## BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION DOCKET NO. 030851-TP

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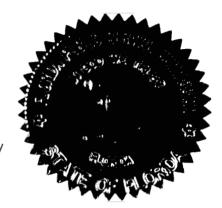
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IMPLEMENTATION OF REQUIREMENTS ARISING FROM FEDERAL COMMUNICATIONS COMMISSION'S TRIENNIAL UNE REVIEW: LOCAL CIRCUIT SWITCHING FOR MASS MARKET CUSTOMERS.



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## VOLUME 26

Pages 3738 through 3874

PROCEEDINGS: HEARING

BEFORE: CHAIRMAN BRAULIO A. BAEZ

COMMISSIONER J. TERRY DEASON COMMISSIONER LILA A. JABER

COMMISSIONER RUDOLPH "RUDY" BRADLEY
COMMISSIONER CHARLES M. DAVIDSON

22

DATE: Thursday, February 26, 2004

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Concluded at 8:36 p.m.

FLORIDA PUBLIC SERVICE COMMISSION

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## PROCEEDINGS

(Transcript follows in sequence from Volume 25.)

CHAIRMAN BAEZ: Okay. Mr. Magness, you have
the last piece of your presentation?

MR. MAGNESS: Yes, sir. The next presenter is Ms. Steve Turner, and then we'll have closing remarks, which I'm going to have a few, and then Mr. Gillan.

WITNESS TURNER: Good afternoon.

CHAIRMAN BAEZ: Good afternoon.

WITNESS TURNER: My name is Steve Turner, and I've testified before you, as you may recall. It wasn't too long ago even. But I thought it might be helpful if I could just give you a brief bit of my background that's somewhat relevant to what we're discussing here today with network architecture and the impairment costs.

I have an undergraduate degree in electrical engineering and a master's degree, M.B.A. in finance. I have 17 years of work in the telecommunications industry. And during the last nine years in particular, I've done significant work in the area of developing network costing models of a variety of types, including ones similar to what I've done here in terms of identifying the costs between the incumbent's central office and moving those loops back to a CLEC central

office. And fundamentally, that's the task that I was asked to do as part of a team by AT&T.

And this diagram that you see here was to evaluate what the differences are between the very simple -- as you saw in the video, the very simple and virtually always electronic cross-connect work that is necessary, or electronic provisioning work that's necessary to ensure service from a local loop into the ILEC's classified switch that you see at the top of that diagram, compared to the very manual and costly and network-intensive work that is necessary -- if you could back up one slide, please. Network-intensive work that's necessary to move that very same loop through a CLEC collocation arrangement and then back through facilities that we'll talk about in a moment to the CLEC switch.

It's possible, given the testimony that you've heard and read, that you may think that there's something sinister at play here on the part of BellSouth or Verizon in having this cost occur, but there's nothing sinister at all. In fact, what I will show you is that this is simply systemic, that when you have loops at diverse central offices throughout the State of Florida in many, many different offices, a CLEC has a systemic issue that they have to face of moving those

loops from those various central offices back to their switches.

And as part of that, they have to establish collocation arrangements. They have to establish facilities of one sort or another, and we'll look at that. They have to put in the proper equipment to be able to pick up those loops. And they have to pay the administrative hot cut costs that are necessary to move that loop from its termination on BellSouth or Verizon's switch over to their own switch.

If you'll turn to the next slide, what I have here is just a depiction of again what you saw in the video, which is the collocation equipment that's necessary. And in this particular one, I've shown it being used with ILEC transport.

In the model that we developed, the DSO
Impairment Analysis Tool, what we tried to do is
identify not just one, but in fact three different
options that would be necessary for moving a loop from
the ILEC switch back to the CLEC switch and doing that
in the most efficient way possible, assuming that we
were identifying the network that would be necessary and
the costs associated for a large, efficient CLEC.

So what you have in this diagram is, at the bottom, you have the digital loop carrier equipment that

would be connected to the loops that would be manually cross-connected to that CLEC's digital loop carrier equipment. And then you have up above a DSX1 or DSX3 -- that's again a cross-connect piece of equipment -- where you would then extend over to leased special access

6 transport from the ILEC.

And so what we did here is, in certain situations, either based on distance issues potentially or based on capacity requirements, in certain instances in the model, we identified the use of leased facilities rather than constructed facilities.

What you'll find on the next slide is another option that we use. We refer to this as the network architecture that you would find in core offices, which is where, instead of leasing the facilities from BellSouth and Verizon through a special access arrangement, instead, what you would do is, the CLEC would add some additional equipment. That's the DS3/OC48. That's basically Sonet terminal equipment. And then what they would instead do is cross-connect to their own fiber that would be extended from that central office back to a network that will ultimately connect to the CLEC switch. So again, what we modeled was the efficient tradeoff between those two options.

And then if you'll turn to the third slide --

or the next slide, excuse me, what this is depicting, and again was identified in that video, is that sometimes what you have to do to get from the incumbent's switching location, you actually have to, if you will, think of it as a leapfrog through one network node to another. And so moving from the collo number 1 that you see on the far left to collo number 2, which we refer to as the CLEC hub, you would lease transport from BellSouth or Verizon, and then you would at that point pick up constructed facilities from that point back to the CLEC's Class 5 office.

And I don't want to bog you down in all the details, but I just want you to understand that there is again a variety of complex network issues that a CLEC has to undertake to provide the conductivity from the CLEC's switch to the ILEC's central office where the loop is at that is quite costly and necessary to be able to extend that loop to their switch.

If you'll turn to the next slide, what we were asked to do was to identify the impairment costs that would be associated with that architecture and with the activities that would be necessary to move the loop from the BellSouth or Verizon switch over to the CLEC switch. And we did that for a variety of areas, cost categories.

We identified costs associated with preparing

the loop for transport to the CLEC switch. And items in that area would include the collocation arrangement, the cross-connect frame that I showed in that diagram, the analog-to-digital conversion equipment -- that's the digital loop carrier equipment -- and testing equipment that would be necessary.

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Another category that we've identified was backhaul costs, backhaul costs being either those leased facilities or the constructed facilities that would be necessary to move between the incumbent's location and the CLEC's location. In this particular area, what we assumed was that those facilities could be shared with enterprise traffic. In fact, we assumed that the facilities that were put in place would have an 80% utilization. You would never achieve that if you were simply doing this for mass market. But what we did is, we assumed that a CLEC that was in the marketplace would in fact, if they built facilities, would use them for both. So we took a very conservative assumption as to what the cost for the transport would actually be, assuming that again it would be shared with enterprise traffic.

And then, of course, we picked up customer conversion costs, what is commonly referred to as hot cuts. And again, these are the nonrecurring costs for

the cross-connect at the MDF, again that you saw in the video. It's the service ordering costs that you have to place with BellSouth or Verizon. It's the coordination that has to take place. And, of course, this is affected by churn.

And if you'll turn to the next page, what we attempted to do, and in fact, what you find is that the FCC specifically requires that costs be considered, as stated in paragraph 520, that the commissions must consider all factors affecting the costs faced by a competitor providing local exchange service to the mass market.

And then they go on in that same paragraph to identify a list of items that would need to be included in that cost evaluation, such as collocations, and transport, hot cuts, equipment necessary to access those loops, and then gave specific instructions as to what to also consider, such as the new entrant's likely market share, any scale economies that would be available in a particular wire center, what the line density of that wire center would be, in other words, how close it might be to neighboring wire centers, the impact of churn, as we just talked about, maintenance and operation and administrative activities, and the capital costs of that competitor.

What we've done in this model is, we have taken all of these items and very carefully identified what the cost for those items would be, taking into consideration the specific requirements the FCC laid out for cost evaluation, and have done so at a very detailed level to provide you with the most accurate representation of what the impairment costs would be.

And if you'll turn to the next page,
ultimately, the FCC indicated that state commissions
should pay particular attention to the impact of these
migration and backhaul costs on competitors' ability to
serve the mass market.

What you'll find as we go further in this presentation and in the testimony that I provide is that the bottom line is that UNE-L costs too much and does too little for the mass market.

How much does it cost? It depends on which LATA that you look at. We studied seven LATAs in the BellSouth territory, and the range of impairment costs starts at \$11.86 in the Southeastern LATA. I refer to it here as Miami. As you know, it extends quite a distance. But it ranges from \$11.86 up to \$19.74 in Panama City.

Now, this was -- you know, Mr. Magness identified this at the beginning, but I think it's very

important to understand that these costs represent a monthly cost that a CLEC would have to bear in these markets just to extend the loop from the BellSouth central office to the CLEC central office. This does not include the cost of the loop. It does not include the cost of the switch. It does not include the cost of any administrative work that's behind that switch, any marketing cost. It is simply looking at the network cost and the customer conversion cost necessary to extend that loop, which, by comparison, as I talked about on that first slide, these are the things that today a CLEC is able to place through a UNE-P order and have done electronically in the BellSouth switch.

So when a CLEC takes on UNE-L, basically what they're volunteering to do is to start, as Mr. Magness said, in the hole anywhere from \$11.86 per month per line up to \$19.74 per month per line. And again, this is assuming the most efficient configuration that we could identify for providing that backhaul infrastructure and using concurrently ordered rates that the Commission has provided for, for the hot cut work. And even with those efficiencies that we tried to implement, you still experience these types of impairment numbers.

To give you some context for that -- I'm

sorry. I had one more thought on this. To give you some context as well for these numbers -- and it was mentioned I believe earlier today in the AARP's opening comments. But this Commission recently provided for a rate increase that, I believe, if my numbers are right, are \$3.14 per month in BellSouth territory. And one, if not one of the main reasons for that rate increase was to spur competition.

If you take away UNE-P and replace it with UNE-L, what you can see here is you have immediately taken away the \$3.14 and gone anywhere from four times more cost up to six or seven times more cost for that CLEC, which is going to completely obliterate the \$3.14 incentive to spur on competition that you just recently enacted here in Florida.

If I could go to the next page then. What I did in this last slide -- I think sometimes if you look at one number, you're like, "Okay. What does that mean?" And I'm sorry for the small numbers. Hopefully you have a printout in front of you. But what I wanted to give you some sense of is, how does \$11.86 in Miami break down.

And effectively, we classify it into five categories, and the lion's share of this cost is the customer transfer cost. In the case of Miami, it's

\$5.98 per month. And again, that's amortized. These are nonrecurring costs. But what we're effectively doing is trying to take into account churn, market share ramp-ups, but then turn that back into, on an ongoing basis, what would a CLEC anticipate experiencing. And they end up experiencing a \$5.98 hit instead of, in a UNE-P environment, a very small nonrecurring charge associated with the electronic provisioning of the switch.

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In addition to that, there are four other categories that are identified here. And going in order of importance, you have DLC investment. Again, that's the equipment that's necessary to take these analog loops and convert them into a digital format and concentrate them for delivery back to the switch. That represents approximately 17% of the impairment cost in this LATA, or \$2.05 per month.

And if you move around, collocation would be your next big area. Of course, you need to have -- as was identified in the video, you have to have space within the central office. You have to have power to provide -- to power the equipment. You have to buy interconnection arrangements. Those are the cabling arrangements, if you will, to the BellSouth MDF.

There's the nonrecurring costs associated with

collocation as well. When you net that out and you look at on an average basis what a CLEC would anticipate there, their cost being on an amortized basis, it's \$1.99.

Backhaul is 13 or 14% of the cost, representing again the fiber facilities or the leased facilities necessary for the loop.

And then lastly is termination investment, which is basically the interconnection frames that are necessary to provide that intermediate point of cross-connect, if you will, between the incumbent's frame and the CLEC's frame.

The reason I wanted you to see this is, you may be led to believe, well, if I could just fix one area, you know, if I could just do something with hot cuts. And, of course, you've heard a lot of testimony from the CLECs about the importance of hot cuts. Or if I could just do something about -- you fill in the blank. The issue here again -- and I go back to what I said on that very first slide. You fundamentally have a systemic problem in the mass market arena, and that is that you're having to move a loop that's currently able to be connected to a single switch, BellSouth or Verizon's switch, and normally able to be done electronically, and you're having to replace that simple process and simple

provisioning effort and replace it with a variety of items. This is not a simple solution, and it is one that again I would just encourage you to understand is one that the CLECs are going to be structurally faced with going forward if in fact they were to lose access to UNE-P.

Thank you.

MR. MAGNESS: Thank you, Mr. Turner. Come back with that mike, sir.

I just wanted to add a few points on the legal side of the case, I think primarily addressing things that have arisen in cross-exhumations or in the other openings.

COMMISSIONER JABER: Mr. Chairman, if I could just interrupt for just a second and ask -- I think that's Mr. Magness, if you could speak right into the mike.

CHAIRMAN BAEZ: That's Mr. Magness that was speaking, yes.

MR. MAGNESS: Yes. Is that better?

COMMISSIONER JABER: Thank you.

MR. MAGNESS: Okay. One is a point only a lawyer could love. It is in the triennial review trigger provision document I gave you, just one thing I wanted to explain that I didn't earlier. It's on the

third page in paragraph 499.

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One of the reasons I gave you several of these paragraphs is that in paragraph 499, in footnote 1549, you'll see a reference -- this is again, as I was discussing with you before, when the Commission considers whether to include intermodal service. Ιt does say that you should consider carriers that, quote, meet the requirements of these triggers and Part V, Roman V, above. "See supra Part V.B.1.d.(ii)." so what I've provided you on the following pages is, following after the footnote concludes, starting on page 5, is that Part V.B.1.d.(ii), so you can review those provisions. And they go from paragraphs 92 I think through paragraph 104 in that section. And I again just wanted to point out the Commission was saying to look at that as well as the triggers for intermodal.

Two other points. And we'll go to the next slide.

First, Mr. Gillan discussed in testimony, and there was discussion in the opening argument for the other side about Chapter 364. As you're well aware, Chapter 364, as I discussed earlier, has a longstanding requirement for unbundling in the State of Florida. And I will defer to Ms. Kaufman on the finer points of state law, but I have read the TRO, and I can confidently say

that there's nothing in the TRO that says that you no longer report to Governor Bush, but instead to Michael Powell or Kevin Martin or anyone else in Washington, D.C., that this law has not been repealed and it's still binding.

And this is another case of, you know, what BellSouth tells you and what BellSouth leaves out. You heard a lot about how you would surely be preempted. If you could go to the next slide, I think what they left out of that discussion in the TRO is the section that says, "Parties that believe that a particular state unbundling obligation is inconsistent with the limits of Section 251(d)(3)(B) and (C) may seek a declaratory ruling from this Commission." That's really not news.

And it's also not news that the state commissions have been using their state law authority in pro-competitive ways and methods that have certainly been contrary to what the RBOCs said they could do. In fact, I'm scheduled to be in beautiful Waco, Texas, on March 8th to help defend the Texas Commission's decision in their Docket 24542 from a couple of years ago where they used similar state unbundling standards to, at least according to SBC, go beyond what the UNE Remand Order would have allowed on unbundling. SBC did not take a preemption petition up, and that was never

preempted, even though the decision has been sitting out there a while. It was taken the Federal Court on lots of grounds, like most Commission decisions are.

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The Pennsylvania Commission recently decided that unbundling of DS1 was in the public interest in their state under state law grounds. Verizon hasn't gone out and gotten that preempted.

So this whole issue of preemption is something that your General Counsel would have plenty to say about in a brief if we ever come to it, but there's nothing automatic about it in the TRO.

Finally -- no, go back. Finally, on the legal issues, I want to mention one I don't have a slide for, but want to talk to you about, which is this issue of BellSouth saying, "You don't need to worry about this case when it all comes down to it, because we're going to keep offering UNE-P anyway. It's just a matter of price. We're going to offer you a market-based rate."

Now, I'll let the economists talk to you about what a market-based rate is when there ain't a market, but, you know, that's not my business.

But what is the legal business here is what happens with that 271 pricing. And what BellSouth tells you is about how they get to set the rate. What they don't tell you is what it says in paragraph 663 in the

TRO. In a discussion of 271 availability of network elements and pricing, the FCC says, "Thus, the pricing of the checklist network elements that do not satisfy the unbundling standards in Section 251(d)(2)" -- and let me pause there. Remember, there's talk about there are 251 network elements, and then there's 271 network elements. Okay?

So if it's no longer a 251 network element, then it will be reviewed utilizing the basic just, reasonable, and nondiscriminatory rate standard of Sections 201 and 202 that is fundamental to common carrier regulation, that has historically been applied under most federal and state statutes, including, for interstate services, the Communications Act.

Query: Hasn't the FCC under the Communications Act always regulated interstate services? Haven't the state commissions, including their authority to arbitrate interconnection agreements or SGATs, always figured out what the intrastate service rates are under just and reasonable rate standards? I believe they have. Again, we're going to have another discussion about this, probably in front of this and other commissions, about 271 pricing.

But the thing that is more fundamental is that document that I showed Mr. Ruscilli when he was

testifying. BellSouth is coming to you and saying,
"Now, don't worry, because if you give us what we want
here, there's still going to be UNE-P for all those
600,000 customers. It will, you know, be at a different
rate, but it's still going to be available." At the
very same time, they've got pleadings pending at the FCC
saying, "You guys have got to reconsider that 271
thing. We shouldn't have to offer this stuff under 271
if it's not available under 251. And even if you're not
willing to go that far, you have got to stop any
requirement that says we have to combine 251 elements
and 271 elements."

Well, I don't know if you remember, but combinations is an issue that has been to the Supreme Court once. It's kind of controversial. And BellSouth is coming and promising you, "Oh, sure, yeah, we'll still provide UNE-P. It's not going to be a problem." Is that tune going to change if they get what they're telling the FCC they want? That's what they're not telling you.

Again, don't trust a hollow promise, especially one that they're going around to somebody else in another jurisdiction and telling, "We ought to do it a different way."

FLORIDA PUBLIC SERVICE COMMISSION

That's all I have on the law. I would like

Mr. Gillan to make a few more remarks, and we will be

WITNESS GILLAN: Before I begin, thank you very much for your patience. It's difficult, I'm sure, for BellSouth to get its employees organized. It's difficult, I'm sure, for them to work with Verizon. But for the entire industry to try to put together a coherent story for you, I hope we rose to the challenge, but I certainly appreciate your giving us the time to try and convey it.

Last point. Every great controversy requires at least one great myth. And in the background of this proceeding, there has been absolutely one myth continued to be perpetuated in the statements of BellSouth witnesses, and I believe Verizon as well, concerning this claim that they hope to become true through repetition, because it has certainly tried to do nothing with facts, that somehow the reason people rely on leased switching capacity in the incumbent network has something to do with the price of that capacity that they're making available.

The implication is, "Well, we're selling this too cheap. That's why you're using it," completely trying to gloss over the \$11 that Mr. Turner just told you about, completely trying to gloss over the

operational problems that the prior panel talked to you about. This is 2004, and what they're trying to do is say, "You guys go out and hand-craft phone service one copper wire at a time and pay a cost disadvantage of \$11 a loop and compete with us, and we'll start this process with all the customers. Let's see how long the game lasts."

Those are the reasons people lease capacity in unbundled switching. Unbundled switching is an electronic hot cut. It allows you to go everywhere and convert customers with a seamless, reliable process that is directly comparable to what those companies are using each and every day to provide long distance service. Nobody asked BellSouth to go out and build a long distance network to provide long distance service. Nobody asked GTE to do it.

In fact, GTE has -- Verizon has one of the most interesting long distance histories in the country, having entered the -- they signed a consent decree -- I'm going to go off on a tangent, but it's a useful one for you to recall, because it's lost in the mists of history. That company entered the long distance business and failed and had to exit. And now they're back in the long distance business with a market share in Florida of over 50%. What changed between its

failure in the mid-1980s and its unprecedented success in the late 1990s and early 2000 period? One thing and one thing only: They were bundling it with local service. It's the power of the bundle that Mr. Magness referred to.

Now, the only way other competitors have an opportunity to approach the local market in the same type of manner for POTS customers that those carriers are enjoying for long distance is to have an electronic service delivery platform, a commodity platform that they can use to provide service. That's what UNE-P is.

Their claim is that it's underpriced. Okay.

By what standard? Let's think about that for a minute.

How many standards can we have to judge a price? We've got forward-looking costs, and we have embedded costs.

Importantly, for forward-looking costs, the ILECs have a number of issues with TELRIC. We don't need to go into whether or not their concerns with TELRIC are valid or not, because the important thing is, when it comes to switching, the concerns with TELRIC do not apply.

The number one concern that the ILECs represent as to why they feel TELRIC is not a good forward-looking cost methodology, because, quite frankly, as a general matter, they prefer and sponsor and endorse forward-looking cost methodologies in general, but they

have a peculiar concern with this one, TELRIC. That concern fundamentally is, they claim that that cost methodology doesn't take into account the peculiarities of their local network. But that complaint has everything to do with how the loop rate is established, and has nothing to do at all with how the local switching rate is established.

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They complain in the loop context, "Well, you model how I build out my plant. You don't take into account where rivers are. You don't take into account where the beach is. You don't take into account how I really have to go down roads." Okay. We can debate that issue. But you know what? Whether I do UNE-P or UNE-L, I pay the loop rate. That has nothing to do with this.

The only difference is what I pay for switching. And in the TELRIC rules for switching, since 1996, the FCC's rules had the provision that said you hold constant in the TELRIC cost methodology the wire centers, which means that when it comes to switching, the number of switches and where they are in the model matches their network. They don't have a complaint with TELRIC when it comes to switching. They just want to continue to repeat to you, "It's the price, man. It's the price. It's too low." Do you see any facts here

about this anywhere in this record, any discussion from them as to why is it too low? Well, I can tell you now, it isn't TELRIC. Those issues do not apply.

Secondly, the second point up here, they're on record, BellSouth in particular, with saying that TELRIC includes an allocation of shared, fixed common costs so that they do not want to be held to TELRIC-based rates for establishing their own prices because TELRIC is too high. That bullet is not my words. That bullet comes from Dr. Taylor on behalf of BellSouth in a proceeding here before you. I think it was early last year.

Finally, in an effort to put something in there that compares it to BellSouth's embedded cost -- and, Commissioner Deason, you'll have to hold me honest. As an economist, trying to do an embedded cost study is a little against my instincts. But what I've done is, I've looked at BellSouth's embedded costs, actual costs as they report in ARMIS. They have two basic categories I can look at.

One, they have a category labeled "Central office switching expense." It averages per line in Florida \$1.06. To that I needed to add an estimate of what their depreciation and amortization is on switch investment. They don't have a category labeled "Central office switch investment depreciation," but they do have

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a category of "Switching, total plant in service." And so for a simplifying assumption, I assigned to switching a proportional share of their depreciation and amortization expense based on switching's proportional share of plant in service. What that produces for Florida is an average embedded cost of \$3.31.

I compared that to an estimate of what they get today for switching under the Commission-approved, or the Commission -- let me back up for a moment. Under rates that they charge under their SGAT. In Florida, they offer switching rates in their SGAT that are actually below the rates that the Commission approved for TELRIC. Those lower rates that they offer voluntarily produce an average revenue per port of \$5.21, producing a contribution to the company's other costs over and above embedded costs of about 58%.

Now, think about it. Why does BellSouth want to get rid of switching? They tell you it's because the price is too low. But if 600,000 lines actually could go somewhere else, what would they have in return? 600,000 lines are gone, \$5 and change a month in revenue per line is gone, an empty switch port sits there dusty and idle, no revenue, no light, no heat, no service, no nothing. And all the traffic from the 600,000 lines

which today sits in a central office, where approximately 30 to 40% of the calls terminate inside that central office, get shuffled off to some other point in the network, have to be brought back in, and BellSouth is going to have to haul 40% of that traffic

back to where it started on reciprocal comp.

It makes no sense. They're made materially worse off in revenue, and they're made materially worse off in network, unless, unless there's no real choice, because if there's no real choice, they neither get the customer back, or they get to produce -- or try and shove a higher price on the CLECs that produces an even higher contribution than the one they're receiving, one that's above TELRIC that they have no issue with with respect to switching, and one which they don't even want their own retail services to be held to because they say the costing standard is too high.

Thank you.

MR. MAGNESS: Commissioners, all the witnesses are available for any questions from the Commissioners before cross-examination.

CHAIRMAN BAEZ: Commissioner Bradley, you had some questions?

COMMISSIONER BRADLEY: Yes. I just have one question. And I don't know who on the panel might be --

CHAIRMAN BAEZ: Well, we'll leave it to

Mr. Magness to identify the proper witness, but you go

ahead and ask your question, sir.

COMMISSIONER BRADLEY: Okay. And I would like for the person who answers this to preface their statement with a yes or a no. And my question is this: If the impairment goes away in the large markets, then will that encourage UNE-P competitors to compete in the smaller and the more rural markets?

WITNESS GILLAN: Commissioner, this is Joe Gillan. I'll take that. That's an excellent question.

I don't know that you've had an opportunity to see the visuals that we've had here, but the fact is that UNE-P is bringing competition today into BellSouth's most rural exchanges throughout the state. When we had a chance to look at even the emergence of a little bit of competition in the Verizon territory, it appears that it has the same sort of ability to bring competition from large areas to rural areas.

As a practical matter, I think what's important to understand is that if the Commission takes UNE-P away in urban areas or in the major markets in the state, the inevitable consequence of that is going to be the elimination of competition in rural areas as well.

One of the reasons that the Association has

taken the position that it has with regards to how the Commission should look at the markets is the belief and understanding that these market are essentially linked. You cannot have statewide competition if you have holes punched into your service delivery platform in very major markets that you need to be able to cover your costs. If you don't have competition using UNE-P into Miami, for instance, you can't expect it to extend out into rural areas.

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So the bottom line is, you're already getting the result you would like to have, I think, which is competition in rural areas. But in large part, that requires access to UNE-P in urban areas as well.

COMMISSIONER BRADLEY: Right. And I guess the assumption would be that -- well, this is just a hypothesis. Let's assume then that the FCC decides that competition is up and running in the larger communities that there is competition because the criteria that they put out have been met. So wouldn't that then make your statement somewhat not so much the case, because competition would exist in the larger communities?

And my question again is, would that then open up a market for CLECs and ALECs within the smaller -- not smaller communities, but some of the intermediate size communities that right now are somewhat less

attractive, and within the rural communities also, not just the rural communities? And I heard, and I understand very well what you meant when you said that

the three are linked.

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WITNESS GILLAN: Well, I guess as a threshold point, I don't think -- we would not agree that you have the conditions in the urban areas that the question sort of presupposes, that there really isn't inside urban areas the types of carriers offering mass market services without UNE-P that would demonstrate that impairment problems have been resolved. And because of that, it would be inappropriate for the Commission to remove availability to this network element in those areas under federal law, much less consistent with Chapter 364.

COMMISSIONER BRADLEY: Okay. Well, even with the availability of switching and UNE-P, mass market -- I mean, there is no competition within the mass market. There's competition within the enterprise area, right, or sector? Now, what, in your opinion, is it going to take in order to create more competition within the mass market area or the residential area?

WITNESS GILLAN: Well, I think it's -Commissioner, I think it's going to take two things, one
of which you've already done and one of which God will

do for us. The first one is, you've taken some steps to rebalance rates, which I think will be overall helpful.

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But the number one thing is going to be time. Over time, the hope will be that new technologies and new network infrastructure will be built out that will not have the same economic characteristics of the legacy network, BellSouth's inherited network, and that over time, that new network will be more open and in a better position to access customers than what we're trying to do with the legacy network. So I think that's, quite frankly, the number one answer, is time.

It has only been eight years since the Act itself was passed. It has only been probably two to three years that UNE-P became commercially available. BellSouth and Verizon have constructed their market position as the cumulative end product of about 90 to 100 years, and that cumulative end product was developed over a period of time where they were protected through government action and regulated in a way that encouraged them to build out a network with financial security that the competitive industry will never see.

So I think you have to look at the result we're at now, which, quite frankly, is just the beginning of a viable wholesale product that is allowing some entry. I mean, UNE-P is still only at I think around 10% in the

BellSouth region. It barely registers on the Richter scale in the Verizon region. It's having to play catch-up against two massively funded companies whose long distance entry is providing them the equivalent of UNE-P in that product market, where they're gaining between 30, in the case of BellSouth, and 50% of the market in the Verizon territory.

So all in all, we've had a short period of time with this mode of entry. It itself needs to mature more before conditions are going to stabilize enough for people to differentiate in different dimensions.

COMMISSIONER BRADLEY: Okay. And I don't disagree with anything that you said, but one other question. It would appear to me that you feel very strongly that rate rebalancing is going to have a positive impact upon mass market competition. Is that correct, residential competition?

WITNESS GILLAN: I think it will have a positive effect. It's relatively small compared to the other problems we're addressing in this room today. But, yes, I think that was the right decision for the Commission to make.

COMMISSIONER BRADLEY: Okay. And I know that, as with any policy decision, only time can really reveal what the true outcome is going to be. But my question

as it relates to rate rebalancing, since rate rebalancing has occurred, even though it has been challenged in the court and it has not had an opportunity at this point to really become an active part of this scenario, is that going to create a different approach, or is it going to make a difference economically or financially to a CLEC with respect to encouraging them to purchase their own switches?

WITNESS GILLAN: No, sir. I don't believe that that's the -- I don't think that is a consequence of the rate rebalancing. I think the rate rebalancing, combined in an environment of UNE-P, for there to be some meaningful mass market competition, we'll see greater choices for consumers.

But the issue with switching, quite frankly, is that we're at a point in history where investing in the type of switching that is used to serve mass market customers would be financially unreasonable. However, the type of -- there are new switching capabilities coming into the market that will be very useful to serve enterprise customers, and over a period of time, that new technology will probably bring benefits into the residential and small business market as well.

But right now, I think the only way the consumers will benefit from the rate rebalancing that

the Commission authorized is if it coexists in an environment with UNE-P.

COMMISSIONER BRADLEY: Well, I know that you don't have a crystal ball. And thank you,
Mr. Chairman. This is my last question.

What do you foresee -- and I know that no one has been down this road, or maybe someone has. In order for there really to be competition and for companies to compete on an equal playing field, in my opinion, everyone must have -- must be facilities-based. And I'm trying to prognosticate or trying to predict when ALECs and CLECs are going to move in that direction in order for to us really have -- in order for us to have competition.

You just can't have competition unless everyone
-- unless the competitors all have the same equipment,
the same intellectual ability, and the same method of
financing their concept, to the extent that it's
sustainable to the point where it really is -- well,
it's sustainable and the market forces will allow it to
take hold. And I'm just trying to figure out at what
point do we move away from this discussion and on to the
next level of this discussion that we're having. And
basically what I'm saying is, at what point are ALECs
and CLECs going to start to gravitate towards becoming

more facilities-based?

That was kind of a convoluted question, but -WITNESS GILLAN: No. Actually, I thought it
was an excellent question. I think there are two
answers to it.

First, I think you place -- your question presupposes too much emphasis on the benefits of duplicating facilities in order for there to be competition.

For instance, the largest -- no one can say that Verizon in New York, for example, did not become a very substantial competitor in the long distance business in that state when it got its 271 authority. It now is at about the same market share that AT&T had when it first enjoyed non-dominant status, so one could argue that they're rapidly becoming a dominant provider in that market, even though they have no network. The absence of a network, of network ownership offered no competitive impediment to them whatsoever in not only becoming a formidable competitor, but conceivably the dominant competitor in that market segment.

Now, I think that characteristic is true because the network we're talking about is primarily a voice product commodity network that they did not have to own in order to provide services over. The exact

parallel to that is UNE-P in the local market, which was considered facilities-based in the 271 application process. When the Bell companies wanted long distance authority, they saw this as the equivalent of a facilities-based entry strategy, and it is.

That said, time will march on, and all CLECs and all incumbents will need to move beyond simple voice services to remain competitive. It's going to take time, because not all consumers are ready to move from POTS service to more advanced service. Commissioner Davidson evidently is an early adapter. I intend to give up my analog phone with my last dying breath. There is no reason to -- there's no reason to deny me choice, however, merely because people like Commissioner Davidson are going to be migrating to other services for which investment is underway by CLECs, by incumbents, by everyone in this marketplace.

CHAIRMAN BAEZ: Thank you, Commissioner Bradley.

COMMISSIONER BRADLEY: Thank you.

CHAIRMAN BAEZ: I think we can cross -- BellSouth, you had some technical setup to do?

MR. SHORE: Yes, sir.

CHAIRMAN BAEZ: Will 10 minutes do?

MR. SHORE: Yes, sir.

1 CHAIRMAN BAEZ: Okay. We're going to break for 2 10 minutes, and then we'll start cross. 3 (Short recess.) CHAIRMAN BAEZ: We'll go back on the record. 4 5 The first witness for cross that I have is 6 witness Walsh, and that would be you. 7 THE WITNESS: That's me. 8 CHAIRMAN BAEZ: You've been sworn, sir? 9 THE WITNESS: Yes, I have. CHAIRMAN BAEZ: Okay. Great. Ms. Kestenbaum. 10 MS. KESTENBAUM: Yes. Thank you, Mr. Chairman. 11 12 CHAIRMAN BAEZ: Okay. Go right ahead. 13 Thereupon, 14 RICHARD J. WALSH 15 was called as a witness on behalf of AT&T Communications 16 of the Southern States, LLC, and having been duly sworn, 17 testified as follows: 18 CROSS-EXAMINATION BY MS. KESTENBAUM: 19 20 Good evening, Mr. Walsh. 21 Good evening. 22 I would like to start off by, first of all, 23 just sort of making sure everybody here knows who you 24 are and what your role is in this proceeding, because you were not part of the CLEC direct case. You are 25

1 AT&T's witness who is -- the AT&T witness in this case who is specifically commenting on the Verizon hot cut 2 3 processes; is that correct? Α That's correct. 4 5 And you have adopted, in fact, some of 0 Mr. Van De Water's testimony that had spoken to the 6 7 Verizon batch cut process; is that also right? 8 Α Yes. There are some sections of his testimony 9 I have adopted. 10 Okay. So now you're sort of the AT&T guy on hot cuts? 11 12 Α Correct. 13 Okay. Good. One of your -- one of AT&T's 14 allegations is that Verizon's hot cut processes, and in 15 particular, its batch cut process, is not low cost in 16 conformance with the TRO; is that right? 17 Could you refer to me the section of the Α testimony? 18 19 0 Well, let me just ask you, is it your contention that Verizon's process -- that the prices 20 that Verizon has proposed are not TELRIC compliant? 21 22 I am not the price person or the cost person in 23 this proceeding for AT&T. 24 Q Okay. But who -- is there a witness for AT&T 25 that has addressed Verizon's proposed rates?

I'm not sure. I'm going to say -- I don't Α 1 believe so, no. 2 Okay. So you're not aware of any witness --0 3 you yourself have not addressed Verizon's proposed rates for its batch hot cut process. That's what you're 5 saying; is that right? 6 Yes. Not in this case, no, I have not. 7 Okay. So you have not done, for instance, any 8 cost study concerning Verizon's hot cut processes? 9 That is correct. 10 Α Okay. And Verizon has submitted a cost study 11 and proposed rates in this case. Are you aware of that? 12 Yes, I am aware of it. 13 14 Okay. And you have not sought to make any adjustments to that cost study or to those proposed 15 rates? 16 No, not this case. 17 Α Okay. And you're not aware of any AT&T witness 18 Q that has? 19 I'm not aware of anyone. 20 Α Another issue that you have raised is whether 21 Verizon will be capable of scaling up its hot cut 22 process to cut over the number of loops, the full volume 23 24 of loops should UNE-P be eliminated; is that right? Do you want me to repeat that? 25

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- Α Yes. Go ahead, please.
- Okay. One of the issues you've raised is can 0 Verizon scale up its hot cut process so it can actually cut over the added demand for hot cuts that would arise if UNE-P were removed; is that right?
  - Yes, that's one of the issues.
- Okay. But I just want to be clear. You have not -- AT&T has not done any analysis itself of what volume of -- or added volume of hot cuts there would be in the Verizon territory were UNE-P eliminated; is that
  - For Verizon, no.
- Okay. And you also -- are you aware that Verizon did make such volume estimates through the testimony of Dr. Taylor?
  - I'm somewhat familiar, yes.
- Okay. But you didn't seek to make any adjustments to Dr. Taylor's?
  - No.
- Mr. Walsh, in your testimony you have Okay. recommended a number of changes to Verizon's batch and project hot cut processes; is that right?
  - That is correct.
- 0 But is it fair to say that it is your position that even if Verizon were to adopt all of these

recommendations, the resulting process still would not satisfy the TRO?

A Yes, that is correct.

- Q And that's because of the inherently manual nature of the wiring work at the CO; isn't that right?
  - A That's one of the issues, yes.
- Q So then is it fair to say that AT&T takes the position that no hot cut process satisfies the TRO, even one designed by AT&T?
  - A Could you repeat that, please?
- Q Yes. Based on what you've just said, is it fair to say that AT&T takes the position that no hot cut process, even one designed AT&T, satisfies the TRO?
- A In terms -- I'll answer yes. In terms of scalability -- seamless ease of transferring customers over as simply as we do with UNE-P today, considering the hot cut processes that Verizon has proposed, and considering the manual nature of the hot cut processes that even our recommendations, our enhancements to the hot cut process to enhance at least this manual nature, we still don't have that seamless transfer of a customer, a retail customer or a customer from another CLEC over to us as easily as we do today with UNE-P.
- Q Okay. And is it AT&T's position that only electronic loop provisioning would satisfy the TRO?

A Yes.

Q Okay. And in fact, AT&T -- in the triennial review proceeding before the FCC, AT&T advocated the adoption of electronic loop provisioning; is that right?

A Yes, I believe they did.

Q Okay. But isn't it also the case that the FCC declined to require ELP?

A That is correct.

Q And wouldn't you agree that it's not possible to adopt, let alone implement, ELP in the course of this nine-month case?

A There would be a lot of work that would have to be done in the nine months, yes, designing processes and installing equipment and whatnot. Yes, that would be true.

- Q Okay. So it's not possible?
- A I would agree.
- Q Okay. Got it.

Mr. Walsh, have you yourself ever performed a hot cut?

A In terms of transferring a customer from one switch to another switch, I've done -- I've been part of a team that have literally transferred thousands of lines. But in terms of a hot cut under Verizon's description of a hot cut, since 1996, I would say the

answer is no. But prior to that, I was part of several 1 ESS conversions, switch conversions where we literally 2 transferred 90,000 lines, working customers, in a matter 3 of a couple of minutes. 4 5 But you haven't worked in a CO, been any kind of a technician in a CO since long before -- or since 6 7 before the enactment of the '96 Act; is that right? That is correct. 8 Have you ever on behalf of AT&T managed the hot 9 cut process? 10 No, I have not. 11 Α 12 And so you also then wouldn't have managed the 0 13 process using the wholesale provisioning tracking system or WPTS; is that right? 14 That is correct. 15 Α Have you ever -- have you been trained on WPTS? 16 0 17 Α No, I have not. 18 And have you ever talked to anyone in the AT&T 19 provisioning center, or Broadview, AT&T's partner Broadview, about how they use WPTS? 20 21 I have talked with some people, yes. 22 talked with some people in Broadview with regard to the 23 early implementation of WPTS in the New York region. 24 Okay. Well, have you talked to them, say, in

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the last six months?

A Yes.

- Q Have you talked to them about the recent enhancements to WPTS?
  - A Which enhancements are you talking about?
- Q Well, the rollout of WPTS that occurred last year.
  - A Yes.
- Q Now, in your testimony you say that you attended in New York three workshops or collaboratives concerning the Verizon batch hot cut process. I think you said you attended two by telephone and one in person; is that right?
  - A That is correct.
- Q The one you attended in person, was that the March 2003 initial workshop at the New York Commission's offices in New York City?
- A No. I believe the one I attended was in Albany. And there was one in New York also I attended, yes. There were two of them I attended personally and then another two by phone. So I stand corrected.
- Q Okay. Was the workshop at the New York -- the Manhattan-based workshop, was that the one where you told Tom Maguire that you would be interested in having Verizon activate the port on AT&T's behalf so long as the price is right?

A There was some jousting going back and forth between Tom and myself, and certainly Tom had pitched that, had made a pitch to do some translations work, not specific to number porting, but specifically with switch translations. He said, "Possibly that might be a business we would like to get into." And I said certainly if the price was right, we would be interested, just like any company would be interested if the price was right.

Q Mr. Van De Water -- I'm sorry. Mr. Walsh. I'm getting you confused with the other AT&T witness.

In your testimony you made a number of criticisms of the Verizon project or batch processes and recommendations for what you would like -- improvements you would like to see to those processes. One of the ones that I believe you criticized is the -- well, at one point you called it the one cage per central office per CLEC capacity constraint. I don't know if you're referring to what has at points been a limit of 150 cutovers per day per CLEC at a CO in the project process. Is that right?

A That is correct. We saw a limitation with having it be just one collocation cage per night. That saves some time, I understand, for the central office wiring, for the pre-wiring work, but it doesn't save any

time on cutover, because cutover doesn't take place on that side of the frame. The cutover actually takes place on the vertical side of the frame. And so therefore, we didn't see why we should have that restriction.

Q Okay. But, Mr. Walsh, isn't it true that Verizon does not impose any such limit as part of its batch process?

A The batch process that was offered, yes, that would be correct.

Q And AT&T said that it would like Verizon to notify the CLEC that the cutover itself has occurred after completing a cutover for a group of 20 loops; is that right?

A Yes. In the New York collaborative, that was one of the stipulations that Broadview had worked out with Verizon, to be notified in smaller groups instead of when they perform the batch, performing the cutover for all 100 and then notifying us that the work was done. We wanted some kind of a notification sooner than that, and so we agreed to 20 lines.

Q Okay. And isn't it true that Verizon has agreed that in both the project and batch processes --well, I should say in the project process, it will notify the CLEC after it has cut over 20 loops?

Yes, Verizon has said that. 1 Α 2 Okay. And that notification is going to be via WPTS; is that your understanding? 3 That's my understanding, yes. I would Α 4 personally like to see that after each cutover, and I 5 would like to see that electronically, the information 6 7 being pushed from the central office technician right up 8 to the CLEC, right up to us. 9 Well, actually, in your testimony you talk a Q bit about this push capability that you just referred 10 to. 11 12 Α That is correct. 13 That you would like an enhancement to WPTS that enables -- by which Verizon would push, 14 electronically push information to the CLEC; is that 15 right? 16 17 That is correct. And so that would mean that the CLEC wouldn't 18 have to keep checking to see if information had come in 19 from Verizon; is that right? 20 With the push technology, the CLEC wouldn't 21 22 have to keep checking. Today they have to keep 23 checking.

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that right?

With the push, that would be eliminated; is

That is correct. 1 Α 2 0 Okay. Were you here yesterday when Mr. Maquire 3 testified that he's exploring implementing just such a push feature? 4 5 Α Absolutely. 6 And did you hear him testify that he's actually waiting to hear from AT&T's partner Broadview as to the 7 next step? 8 9 Yes. I was surprised to hear that. 10 So do you know when Broadview is going to get back to Verizon? 11 12 Α That was the first I heard of it as of 13 yesterday. 14 Okay. And just so everybody here is aware, if 15 you would, briefly explain AT&T's relationship with Broadview. 16 17 Α Broadview is a vendor who performs hot cuts for 18 AT&T. 19 Another thing you mention in your testimony is 2.0 that you would like the batch process to cover -- well, 21 all processes to cover CLEC-to-CLEC migrations; is that 22 right? That is correct. Δ 23 24 Okay. And you are aware of the fact that

Verizon has always said that it will handle these

migrations in the basic and project processes; is that right?

A Yes. Tom went to great lengths yesterday to say that although it can't be done in the batch process as of yesterday, and he was looking into the possibility of doing the CLEC-to-CLEC in the batch process, Verizon does offer the basic hot cut process to do CLEC-to-CLEC migrations.

Q During the direct presentation that the CLECs just put on, one thing -- and I believe this was part of the PowerPoint. But Mr. Van De Water, in talking about problems with a hot cut process, batch cut process, although it wasn't necessarily clear if he was specifically talking about one or both of the ILECs at issue here, but he said that it was only for the embedded base.

Is it your understanding that Verizon's batch cut process would apply to both the embedded base and any new UNE-P arrangements going forward or CLEC-to-CLEC migrations going forward?

A It's my understanding that the proposed batch process that Verizon has put forth in this case would take care of both ongoing UNE-P, ongoing hot cuts when the CLEC acquires new customers, as well as handling some of the embedded base.

Q Mr. Walsh, there was some discussion yesterday, and this appears in your testimony as well. AT&T asserts that it's important that it know the sequence of cuts within any given, say, batch, batch of cuts that's occurring; is that right?

- A Yes. That's important to us, yes.
- Q Okay. And the one reason that you've cited for this is that your customers may have a hunting feature on the line.
  - A That is correct.
- Q Okay. And a hunting feature is something that
  -- it forwards calls. When a customer has multiple
  lines, it forwards any incoming calls into unbusy lines;
  is that correct?
  - A It jumps, right. It --
  - Q Okay. Now --

A It allows the calls to progress through a series of lines if one is busy, and it's controlled by the switch. And so therefore, if you cut lines over to one switch and you don't cut the lines over to the other switch, there would be -- that functionality would be missing. And that's why certain lines, lines involved in hunt groups need to be cut in sequence. And the batch process does not allow us to tell Verizon which lines to cut in what sequence.

Q Okay. Mr. Walsh, this case is about -- or this part of this case is about the hot cut process for mass market customers; isn't that right?

A That is correct.

Q Now, residential customers, I mean, how likely is it that residential customers would have a hunting feature?

A Well, not very likely.

Q Have you ever come across a residential customer that has?

A Has hunting? No. It's usually business customers.

Q Okay.

A But all it takes is one business customer to ruin your day if they're not receiving calls. And I've been on the repair side where calls have come in and they said certain functionality that they expect to have is not working. And if that is not working, they have complaints, and then the whole ball starts rolling. I mean, you have to find out why that customer doesn't have it, is it something in your switch. And if you're dealing with Verizon -- you know, if you're dealing with the incumbent, we might have to make calls to you to find out is there something wrong, did you remove a feature, or is this customer involved in a batch, and

only one line has been transferred and the other lines have not.

Q But if you had one customer who had a hunting feature, couldn't you have that customer's hot cut performed through the basic process?

A That's exactly what Tom said yesterday. He said that, you know, there is an option that's available to have that.

What my testimony outlines is that the batch process does not allow us to sequence cuts in the way that we want to control that. So if we had a mass market customer that had two hunting lines, a total of three lines, we could control when those lines -- in what sequence those lines are cut over in.

Q And presumably, if this is important to AT&T,

AT&T would choose to use Verizon's basic process to cut

over such a customer; is that right?

A That's the option that's available to us right now, yes.

Q Okay. Mr. Walsh, do you know what percentage of the business customers, AT&T business customers that are part of the mass market have hunting features?

A No, I do not.

MS. KESTENBAUM: Thank you. I have no further questions.

1 CHAIRMAN BAEZ: Staff, do you have --2 MR. ROJAS: Staff has no questions at this time. 3 4 CHAIRMAN BAEZ: Okay. Thank you. 5 CHAIRMAN BAEZ: Mr. O'Roark, you were making a 6 move for the -- no? Okay. No sudden moves. 7 MR. O'ROARK: MCI has no questions. 8 CHAIRMAN BAEZ: Thank you, Mr. Walsh. 9 THE WITNESS: Thank you. 10 COMMISSIONER JABER: Mr. Chairman? 11 CHAIRMAN BAEZ: Yes? Oh, I'm sorry. Commissioners, are there questions? 12 13 COMMISSIONER JABER: Let me just ask one as a 14 follow-up to Mr. Walsh. 15 If you have the option of using the basic hot 16 cut process for those customers that have the hunting 17 service, I guess my fundamental question is, why not use 18 that? And the second question is, how is that option 19 different from what you are proposing to be able to 20 control the sequencing of the lines that get hot cut? 21 THE WITNESS: That's certainly a good question. 22 The criticism that we laid out in our testimony criticized the batch process because the batch process 23 24 does not allow that sequence. And it takes controls,

certain controls that we currently have with the basic

and the large job project hot cut today.

So the offering by Verizon to have a new hot cut product called "batch" whereby they perform some activities, when we analyzed that, AT&T said that that's not a worthwhile product that they would want to go after. And that's what my testimony is about.

But you're right. We do have that available to us as an option.

COMMISSIONER JABER: Is that something you'll be considering in the future then?

THE WITNESS: Well, that's what we would consider today, yes.

COMMISSIONER JABER: Okay. Thank you.

CHAIRMAN BAEZ: Commissioners, any other question? No?

Thank you, Mr. Walsh.

A quick housekeeping before we take up the next witness. We are switching witness Nilson and witness Gillan in the order, and we would hope, if things move well, that witness Nilson will be our last witness tonight.

Okay. Next up is Ms. Lichtenberg.

THE WITNESS: Gentlemen, I apologize, but I'm going to need a little room to spread out.

And, Commissioners, I apologize. I am freezing

1 to death, so I am going to have my coat up here. 2 CHAIRMAN BAEZ: We're sorry about the 3 temperature. I'm showing 76 degrees. That's balmy over 4 here. 5 Are you ready, Ms. Lichtenberg? 6 Thereupon, 7 SHERRY LICHTENBERG 8 was called as a witness on behalf of MCI WorldCom 9 Communications, Inc., and having been duly sworn, 10 testified as follows: 11 CROSS-EXAMINATION BY MS. FOSHEE: 12 13 Good evening, Ms. Lichtenberg. Lisa Foshee on 14 behalf of BellSouth. 15 Do you have a copy of your deposition up there with you? 16 17 Yes, I think I do. 18 Q Okay. Great. Ms. Lichtenberg, it's your 19 position, based on your testimony and your presentation 20 today, that BellSouth should collaborate with the CLECs 21 about its batch hot cut process; correct? Yes, it is. 22 Α 23 Did you collaborate with Verizon about its batch hot cut process? 24 25

Yes, we have been collaborating with Verizon.

1 Is MCI supporting Verizon's hot cut process in any TRO switching state case? 2 MCI is --3 Α 4 Ms. Lichtenberg, if you could answer yes or no, 5 please, and then feel free to explain. 6 Yes and no. We have agreed with a number of 7 the options that Verizon has put on the table, most 8 notably the use of WPTS and the local number portability 9 trigger. We have concerns about other issues, pieces of the types of migrations, transitions that will not be 10 11 included. 12 Are you supporting Verizon's process in any 13 state TRO switching case, Ms. Lichtenberg? 14 Α Not 100%. 15 Did you collaborate with SBC about its batch Q 16 hot cut process? 17 Α Yes. 18 Are you supporting SBC's process in any state 0 19 proceeding? 20 No. We have narrowed the issues from over 100 down to a small number. I believe it's close to 20 --21 We are continuing to work through them, and 22 23 those are being litigated now. 24 I'm sorry. You narrowed it down to 40 issues? Q 25 I believe it has been narrowed down to 40

issues. That is all CLECs, not just MCI.

- Q And you also collaborated with Qwest on their batch hot cut process; correct?
  - A Yes, we did.

Q And you're also not supporting Qwest's process in any TRO switching case; correct?

A No, not 100%. But again, we narrowed those issues from probably 150 down to I think less than 20 that MCI is concerned about.

Q In MCI's view, in fact, there's no manual hot cut process that could support mass market volumes; right?

A Not exactly. Let me explain. MCI believes that the hot cut, the physical lifting and laying of the wires, the manual process, cannot be scaled to the volumes that will be needed in a post-UNE-P world.

We do, however, believe that we can work through a continuum of changes as the ordering, the internal operational support systems changes, and the notification process are automated. We have said that those processes, once the automation is completed, and once there is a decision in each of the states where it is being litigated, that assuming those changes are made, we will see whether the process works.

Q Ms. Lichtenberg, today, is there a manual hot

cut process that MCI contends could support UNE-L mass 1 2 migration? We --Α 3 4 Yes or no, please. Α 5 No. Thank you. Now, the Florida Commission has an 6 7 ongoing collaborative on CLEC-to-CLEC migrations that is considering all of the issues regarding CLEC-to-CLEC 8 migrations in your testimony; correct? 9 10 Α Yes. And so despite all of your criticism of 11 BellSouth for not collaborating, you chose not to use 12 that collaborative to resolve those issues; correct? 13 No. We are working through those issues in 14 that collaborative. Unfortunately, I have not been able 15 16 to attend in person as often as I would have liked to. We believe that some of those issues will get worked 17 through in that collaborative. But we think, frankly, 18 19 that we need to complete dealing with those issues before we are no longer impaired. 20 Can you turn to page 11 of your direct 21 testimony, please, lines 13 through 14? 22 Α (Examining document.) 23 24 Q Are you there?

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Α

Yes, I am.

Okay. You make the statement there that -- you 1 say, "The success of that transition will be the best 2 evidence that CLECs are no longer impaired without 3 access to ILEC switching." Do you see that sentence? 4 Α Yes, I do. 5 When you use the term "that transition," you 6 7 are referring to moving from UNE-P to UNE-L; correct? Let me read the whole paragraph just to make 8 9 sure. Please do. 10 0 11 Α Yes. 12 So, Ms. Lichtenberg, in your view, if there are 0 13 CLECs successfully providing mass market service to customers using UNE-L, that is the best evidence that 14 CLECs are no longer impaired without access to ILEC 15 switching; correct? 16 Yes, as long as those CLECs are providing 17 service to residential customers in the volumes that MCI 18 expects to see, and are providing that kind of service 19 seamlessly and economically and operationally in a way 20 21 that makes sense for customers. 22 Do you have a copy of your presentation in front of you? 23 No, I do not. 24 Α

Could your lawyer hand you one?

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1 MR. O'ROARK: Her lawyer can get her one. 2 MS. FOSHEE: Thank you, sir. 3 BY MS. FOSHEE: 4 0 If you could turn to page 100 of that 5 presentation, please. 6 A Yes. On that page, you criticize BellSouth for 7 0 performing only 19,000 hot cuts a month, approximately, 8 9 and only 8,600 UNE-L cutovers per month. You --10 Α I -- I'm sorry. Q You would agree with me that MCI is not 11 12 ordering UNE loops in Florida; correct? 13 Α Yes, we are not using loops. However, the 14 statement that we make is the highest number of hot cuts 15 that BellSouth has ever done in a month, and I believe 16 that is a regional number, is 19,000. 17 Q Okay. Well, I think you'll agree with me that BellSouth can't perform hot cuts if CLECs don't order 18 UNE loops; correct? 19 20 Yes. Α So your position, if I understand it, is that 21 0 if you don't order UNE loops, we can't prove we can 22 23 perform, and UNE-P will remain in perpetuity; right? 24 Α No.

Okay. How is it exactly that we could prove

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Q

scalability, in MCI's opinion?

A We believe that the systems changes that have been proposed that will automate more of the ordering and provisioning process can be implemented. Once they are implemented, CLECs will be able to order, we hope, in volumes, and at that point, we will be able to see how it works.

Q So contrary to what your slide implies, it is possible to adopt a batch hot cut process in this proceeding and then have UNE loop volumes develop; correct?

A Yes. We believe that a batch hot cut process could be adopted and that this Commission could keep the finding of impairment until that process is fully developed and implemented and we have some way to tell that it works. What we are saying is that we have a number of promises and a number of tools that are proposed, but we have not yet seen those tools, and we understand that the operational support system development process takes time. And until that process -- until those changes are made, that process cannot be said to fully exist.

Q Ms. Lichtenberg, your testimony talks about two types of hot cuts. You have your transition batch cut process and your mass market hot cut process; right?

A Yes.

Q And the MCI transition hot cut process only addresses the issue of transitioning to UNE-L the base of customers that competitors like MCI have acquired on UNE-P; correct?

 A Yes. MCI believes that two processes need to be corrected and made to work in the mass market, and by that I mean the residential and very small business space. One of them is a process that will allow us to move the embedded base of customers, and the other is the process that will allow us to sell to a customer and provision them to UNE loops.

Q And your transition batch hot cut process equates to the FCC's batch hot cut process; correct?

A Yes, that is correct.

Q And so it is the transition batch hot cut process, which is for migrating UNE-P to UNE-L, that the Commission should adopt in this nine-month proceeding; correct?

A It is my understanding --

Q Yes or no, please, ma'am.

A Yes, for the migration of customers from UNE-P to UNE-L. And by definition, if those changes are made and we can have the operational support tools, perhaps the tools even that BellSouth has proposed, and they can

be applied to the one-at-a-time process, we might have the ability to start to get our customers onto loops when the operational problems are solved and when it is economically feasible.

Q And the one-at-a-time process to which you just referred is MCI's mass market hot cut process, and that's the process that you say should be deferred to a later proceeding; correct?

A I'm not sure that I said it should be deferred to a later proceeding. Can you point me to where I said that?

Q Sure. If you'll look at page 48 of your direct testimony, lines 10 through 13. I believe what you say there is that the Commission must adopt the transition batch process in nine months, but it shouldn't distract the Commission from working towards the mass market hot cut process.

A Yes, but I don't believe that I asked for another time do it. What we said is that you can adopt this process; you can move forward to ensure that the process works and to correct the other operational difficulties that lead to impairment.

Q Which process are you asking the Commission to adopt, your transition process or your mass migration process, in this nine-month proceeding?

We

The TRO says that the Commission needs to adopt a transition batch hot cut process. 2 3 Now, you also agree with me, Ms. Lichtenberg, I think, that the Commission should open a separate docket 4 5 from the current proceeding to address issues of manual 6 processing and multiple party coordination, in other words, CLEC-to-CLEC migrations, rather than address 7 8 those issues in this docket; correct? 9 Α Yes. The CLEC-to-CLEC migrations process is 10 complex, as we have noted in the workshop format that we've been using to work on CLEC-to-CLEC migrations. 11 believe that the Commission needs to continue to work 12 through that and make sure that all parties are able to 13 keep customers from being stranded on one platform or 14 15 another. 16 MS. FOSHEE: Mr. Chairman, I've worked very hard to have very tailored questions, and I think the 17 witness is adding a bit more explanation than is 18 19 necessary. 20 CHAIRMAN BAEZ: How might -- if you're not getting the answers that you want, that's a whole other 21 22 story. MS. FOSHEE: No, actually, I am, but -- all 23 24 right. Well, we'll just continue and see how it goes.

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CHAIRMAN BAEZ: Let's move on.

MS. FOSHEE: Okay. CHAIRMAN BAEZ: Ms

CHAIRMAN BAEZ: Ms. Lichtenberg, obviously, you have the luxury of elaborating your answers, but to the extent that you've answered the question, you can feel free to stop.

THE WITNESS: Thank you, sir.

## BY MS. FOSHEE:

- Q Ms. Lichtenberg, in your testimony you state that -- I'm sorry. I'm on page 1 of your rebuttal, lines 2 through 1. You state that the move from UNE-P to UNE-L would involve an exponential increase in UNE-L provisioning volumes.
  - A I'm sorry. What line was that?
  - Q Oh, I'm sorry. Lines 19 through 20.
  - A Thank you.
  - Q I'm sorry. I had it written wrong.
- Is MCI one of the biggest UNE-P providers of service to mass market customers in Florida?
  - A I think so.
- Q And so because you're one of the biggest UNE-P providers, the exponential increase that you testify about would by necessity include MCI moving to UNE loops, would it not?
- A Yes.
- Q And so is it your position that MCI can provide

service using UNE loops?

A No.

2.4

Q Well, how is it, Ms. Lichtenberg, that on the one hand you say there will be an exponential increase in UNE loop volume, and on the other hand say that MCI can't provide service using UNE loops?

A We say that if we could make the process work, if we could cover the economic and operational problems, we will begin moving our customers, and so will other CLECs, and so volumes will go up exponentially.

Q Ms. Lichtenberg -- I'm sorry. I'm having problems with my mike. Is it your position that if the Commission finds no impairment in BellSouth's 12 trigger markets in this proceeding and makes no other changes, that the exponential increase that you talk about here won't exist?

A Yes, but I do need to elaborate on that one.

O Go ahead.

A If changes aren't made and no impairment is found, as the panel has described to you today, what you will see, I believe, is the dropping away, the withering away of competition. I hope you will see some UNE loop competition, but I don't know.

Q Ms. Lichtenberg, you've also testified that BellSouth's 271 evidence proving that BellSouth's

individual hot cut process works is not relevant to this 1 2 proceeding; correct? Ά I believe that the FCC said the same 3 Yes. thing. 4 Do you think that testimony filed in the 5 0 6 BellSouth 271 case allegedly showing that BellSouth's individual hot cut process doesn't work is relevant to 7 this proceeding? 8 9 Α No. I don't believe that the 271 process, 10 which focused on the UNE-P platform for mass market customers as the way to have competition, provided 11 12 enough focus on the loop process. 13 With respect to scalability, your view is that the definition of scalability is that the hot cut 14 15 process must be able to handle mass market volumes; 16 correct? Yes, that is correct. 17 18 Q And you've defined mass market volumes as the equivalent of the volumes that we see today for UNE-P; 19 correct? 20 21 Α Yes. Ms. Lichtenberg, is MCI providing service using 22 0 UNE loops anywhere in BellSouth's region? 23 24 Α MCI mass markets does not provide a UNE loop

product to the residential and small business customer.

1	Q Now, your prefiled testimony, Ms. Lichtenberg,
2	was that LFACS was incorrect.
3	A Yes.
4	Q Isn't that true?
5	A Yes.
6	Q And on February 5th I took your deposition;
7	correct?
8	A Yes.
9	Q In that deposition, you stood behind your
10	testimony that LFACS was incorrect. Do you remember
11	that?
12	A Actually, I believe in that deposition, I
13	agreed with you that we needed to look at the orders
14	that we cited, and that we would make a change to
15	explain that stance once we had had time to review the
16	orders. We submitted an errata today that took out that
17	paragraph of the I believe it's rebuttal.
18	Q Well, in fact, on February 6th, about 12 hours
19	after I took your deposition, you filed discovery
20	responses that said that MCI had no information
21	regarding the accuracy of or errors in the LFACS
22	database; correct?
23	A Yes, that is correct.
24	Q Okay. Now, when you filed your errata this

morning, you didn't remove the portions of your

surrebuttal testimony talking about errors in LFACS, did 1 2 you? I need to look at that. 3 Α Okay. 4 Q 5 Α Could you give me the page and --6 0 Sure. It's your surrebuttal, page 6 through 7. 7 Α You are correct, and that was our error. Okay. And also, you had said in your rebuttal 8 0 9 testimony that Mr. Webber also discusses this issue in 10 his rebuttal testimony, and I didn't see an errata from 11 him taking out any reference to LFACS being correct. Is MCI planning on doing that? 12 13 Α Yes. 14 Okay. Now, Ms. Lichtenberg, I want to turn to slide number 102 of your presentation. 15 16 Α Yes. This is the slide on which you listed the 17 18 enhancements that BellSouth has agreed to do? 19 Α That is correct. Okay. All of these items were MCI's 20 21 complaints; correct? 22 Α MCI -- yes. MCI requested that changes be 23 We have not seen enough documentation yet on 24 these changes to know for sure that they meet our needs

or address our concerns. That's one of the reasons that

we recommend that, like Qwest, like Verizon, like SBC, that BellSouth sit down with CLECs, talk about what we need in these tools, and work together to design them.

- Q And those are the same collaborative processes that you're litigating now; correct?
- A Yes, they are being litigated, but some of those tools have been accepted, and we will use them.
- Q Well, this is what's confusing to us,
  Ms. Lichtenberg. In the past, as I think you've
  mentioned in your introduction and your presentation,
  MCI has complained freely and extensively to this
  Commission about processes and systems changes that
  BellSouth has refused to make, or in your view has
  refused to make; correct?

A Yes.

- Q So now MCI is here complaining to this
  Commission about changes that you want that BellSouth
  has agreed to make; right?
- A Yes. However, when we have complained about changes that couldn't be made or changes that were delayed, we had a clear understanding of what those changes were going to be. Once we see full documentation for these changes, and once the changes are specified and the software development process starts, we will know what it is specifically that we

1	will be getting. Right now we have words that say there
2	will be a Web-based notification tool in June. I'm not
3	really sure what that tool is.
4	Q On page 9 of your rebuttal testimony, lines 19
5	and 20, you testified that BellSouth has not provided
6	documentation on how the process, meaning the batch
7	ordering process, will work. That was your testimony;
8	right?
9	A Yes.
10	Q MCI received the UNE-to-UNE bulk ordering user
11	requirements via the Change Control Process, did it not?
12	A Yes.
13	MS. FOSHEE: Mr. Chairman, I have no further
14	questions. Thank you.
15	CHAIRMAN BAEZ: Staff?
16	MR. SUSAC: Staff would like to defer its
17	questions for Ms. Lichtenberg.
18	CHAIRMAN BAEZ: Okay. Oh, I'm sorry,
19	Ms. Kestenbaum.
20	MS. KESTENBAUM: I'm sorry. Yes, I actually
21	have a few questions.
22	CHAIRMAN BAEZ: Okay. You may proceed.
23	CROSS-EXAMINATION
24	BY MS. KESTENBAUM:
25	Q Good evening, Ms. Lichtenberg. And I do only

have a few, so this will be relatively brief.

Ms. Lichtenberg, in contrast to AT&T, MCI supports the feature of the Verizon batch process by which Verizon would activate the port on behalf of the CLEC; is that right?

A Yes, we do.

Q Okay. And isn't it true that MCI in other proceedings has actually asked Verizon to consider adding that feature to its other hot cut processes?

A Yes.

Q And isn't it the case that MCI likes this aspect of Verizon's batch process because it should reduce the need or MCI's need for coordination with Verizon on the day of the cut?

A Yes, because we deal with residential mass market customers.

Q Ms. Lichtenberg, with respect to the WPTS, the wholesale provisioning tracking system, you have been trained on that system; is that right?

A Yes, I have played with the system. I'm not sure I would count it as official training, but I did walk through the training documents.

Q Okay. Good enough. And isn't it the case that you are of the view that WPTS is -- I believe you called it a robust system?

1 Α Yes. 2 Okay. And isn't it the case that you have 0 urged other CLECs to adopt similar systems? 3 4 Α Yes. 5 Now, Ms. Lichtenberg, you're not appearing in this case, are you, as a cost witness on behalf of MCI? 6 7 Α No, I am not. 8 0 Okay. So, in other words, we can't look to you 9 for any kind of cost study from MCI proposing rates for 10 Verizon's hot cut processes? 11 Α No, you cannot. 12 0 Okay. And is there a witness in this case, an 13 MCI witness that we can look to for that? 14 I apologize, because I cannot answer that 15 question. 16 Okay. So you're not aware of a witness who has submitted any cost study or rates for Verizon's hot cut 17 18 processes from MCI? 19 I'm not aware of such. А 20 0 Ms. Lichtenberg, at least as of the date of 21 your deposition in this case, which was February 5th, 22 MCI did not have any UNE-P customers in the Verizon 23 territory in Florida; isn't that right? 24 Α Yes.

Okay. And is it not the case that Verizon is

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-- I'm sorry, MCI is going to be launching some UNE-P 1 2 business in the Verizon territory in the near future? 3 I believe that we actually have launched, but I did not go back and check with the launch folks. 4 5 Q Okay. Well, at least at your deposition at the 6 beginning of February, you said that everything was on 7 track for a launch sometime during the month of 8 February? 9 Α That is correct. 10 0 Are you aware of any marketing efforts that MRI has taken to promote this new business? 11 I am not personally aware. 12 Α You've said that at least as of a month ago, 13 there were no UNE-P lines, MCI UNE-P lines in the 14 15 Verizon territory. Then would you agree that to the extent MCI had lines in the Verizon territory, that they 16 were UNE-L? 17 MCI has some UNE-L lines in the Verizon Α 18 territory that are on the enterprise side of the house. 19 20 MS. KESTENBAUM: Thank you. I have no further questions. 21 22 CHAIRMAN BAEZ: Thank you, Ms. Kestenbaum. 23 Mr. Feil, do you have questions? 24 MR. FEIL: (Shakes head.)

CHAIRMAN BAEZ: No? Staff, you deferred.

Commissioners, do you have any questions? 1 2 Okay. Thank, Ms. Lichtenberg. THE WITNESS: Thank you. 3 MR. HATCH: Mr. Chair, while we're waiting for 4 the next witness to take the stand, I have an inquiry. 5 Nobody listed Mr. Steve Turner as a witness that they 6 7 were going to call, but reserved the right for anybody that was on the panel. I would just like to inquire if 8 there was anyone that is going to take -- or is going to 9 call Turner for cross. 10 CHAIRMAN BAEZ: Well, I'm showing Mr. Turner as 11 12 reserved. I mean, I don't know if we can confirm --MR. SHORE: I can confirm, as I did at the 13 break with Mr. Henry, that BellSouth doesn't have any 14 15 questions, and as far as --CHAIRMAN BAEZ: Doesn't have any questions? 16 17 MR. SHORE: -- we're concerned, he can be excused. 18 19 CHAIRMAN BAEZ: Verizon, did you have questions for Mr. Turner? 20 MS. KESTENBAUM: No, we do not. 21 CHAIRMAN BAEZ: Staff? 22 23 MR. ROJAS: Staff has no questions for 24 Mr. Turner. 25 MR. PHILLIPS: Mr. Chairman?

1 CHAIRMAN BAEZ: Yes. MR. PHILLIPS: This is Ed Phillips with 2 3 Sprint. Mr. Kent Dickerson and Ms. Christie Londerholm are not listed on anybody's list for cross-examination. 4 I was wondering if any of the parties had planned on 5 6 doing so. CHAIRMAN BAEZ: Well, let's shortcut this. I 7 8 have three names. We've already confirmed that 9 Mr. Turner is -- the reservation is gone, as it were. And I have Mr. Reith and Mr. Dickerson. What's the 10 status of those? 11 12 MR. SHORE: We don't have any questions for 13 Mr. Reith. We do have questions for Mr. Dickerson. CHAIRMAN BAEZ: Okay. So you have your answer, 14 Mr. Phillips. 15 16 MR. SHORE: And we don't have questions for 17 Ms. Londerholm. 18 MR. PHILLIPS: Very good. 19 CHAIRMAN BAEZ: Okay. 20 MR. PHILLIPS: Thank you. 21 CHAIRMAN BAEZ: Let me check with the rest of 22 the parties, and staff as well. You don't have 23 questions, Verizon? 24 MS. KESTENBAUM: We don't have questions for

any of those witnesses. We do have some questions -- I

1	don't know if this goes to what's being discussed, but
2	for Mr. Webber, who is on the list.
3	CHAIRMAN BAEZ: No, Webber we're working on
4	Reith, Dickerson, and Turner.
5	MS. KESTENBAUM: Okay. Yes, nothing further.
6	CHAIRMAN BAEZ: Nothing for them. Okay.
7	Mr. Rojas?
8	MR. ROJAS: We have no questions for
9	Mr. Reith, but we do for Mr. Dickerson.
10	MR. PHILLIPS: Thank you, Mr. Chairman.
11	MR. HATCH: May Mr. Turner be excused?
12	CHAIRMAN BAEZ: Yes, Mr. Turner can be excused
13	with our thanks. And we have Mr. Webber?
14	MR. O'ROARK: Mr. Webber is available for
15	cross.
16	CHAIRMAN BAEZ: Good evening, sir. You've been
17	sworn?
18	THE WITNESS: Yes, I have.
19	CHAIRMAN BAEZ: Okay. Who will be crossing
20	Mr. Webber?
21	MR. MEZA: BellSouth has no questions.
22	MS. KESTENBAUM: Verizon has a few questions.
23	CHAIRMAN BAEZ: Okay, Ms. Kestenbaum.
24	MS. KESTENBAUM: If you'll bear with me one
25	second while I get out his testimony.

Thereupon, 1 2 JAMES WEBBER was called as a witness on behalf of MCI WorldCom 3 Communications, Inc., and having been duly sworn, 4 5 testified as follows: CROSS-EXAMINATION 6 7 BY MS. KESTENBAUM: 8 0 Good evening, Mr. Webber. 9 Good evening. Α 10 Now, I want to confirm, you're not appearing 0 here in this case as a cost witness on behalf of MCI; is 11 that right? 12 That's correct. 13 Α Okay. So the Commission can't look to you for 14 0 15 any kind of cost study with respect to any of Verizon's 16 hot cut processes; isn't that true? 17 Certainly not in these proceedings. Α 18 Okay. And you haven't suggested any changes to 19 the rates proposed by Verizon? 20 Α No, I have not. Okay. And you also haven't submitted any kind 21 Q 22 of estimate with respect to the volume of hot cuts that would be created by the withdrawal of UNE-P; is that 23 24 right?

Certainly not with respect to Verizon, no.

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Α

Okay. And you haven't submitted or suggested 1 0 2 any adjustments to the volume estimates provided by 3 Verizon witness Dr. Taylor; isn't that right? Α That's also correct. 4 5 Q Okay. Now, on page 24 of your direct testimony 6 I'm there. 7 Α 8 Okay. Is it fair to say that on page 24, 9 you're basically advocating greater automation of the 10 hot cut process? 11 Α Yes, I would say that I am. But I'm certainly not making that as a recommendation involving any sort 12 of precondition to a finding of no impairment, but 13 14 rather something which the network ought to evolve to in the future. 15 16 Q Okay. So then it's not your position that in 17 the course of this nine-month proceeding, there has to 18 be the adoption of some kind of automated hot cut process? 19 20 Α While it would be nice, that's certainly not 21 our recommendation. 22 Okay. So then just to be clear, it's MCI's Q 23 position that a process can satisfy the TRO even if the 24 work that's done, the actual cutover of the loop is

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manual?

MR. O'ROARK: If I may interject and object to the form, I'm not sure it's clear that we're talking about a batch hot cut process or the individual cut process.

CHAIRMAN BAEZ: You want to reask the question, Ms. Kestenbaum?

MS. KESTENBAUM: Sure, certainly.
BY MS. KESTENBAUM:

Q I was talking about the batch process, and my question is, so then it's MCI's position that a batch cut process can satisfy the TRO even if the actual cutover is manual?

A I think Ms. Lichtenberg just spoke to that issue. My opinion is that it's not likely to be the case, although it could be possible, and ultimately, I think time will tell.

Q Well, if the Verizon process were revised to make -- were changed to satisfy all the recommendations that MCI has made in this case, would that process satisfy the TRO?

A Ultimately it gets down to performance. To the extent that the transitions occur seamlessly, that customers are not affected, that it can be done economically speaking, and that all the other criteria that we went through and discussed in our testimony are

all satisfied, then it's possible.

Q Okay. But the Commission has to decide on the process first, and then the process will actually be implemented. So it isn't until after the process is approved that we'll really know how it's going to affect customers; isn't that right?

A I think after a process is implemented, you'll know what the effect is on customers, and you'll know whether it's seamless. And to the extent that we actually get that far down the road and that transitions are happening on a seamless basis, then discussions regarding impairment should be a little bit more clear, and the decisions will be more discernible at that point.

Q Okay. So then is it your position that there's no way that the Commission can tell at this point whether a batch process, even one that takes into account all of MCI's criteria, satisfies the TRO?

A If you mean by satisfy that impairment is removed, I don't think we'll know until after a process is designed and implemented and tested and we know what the reality is in the marketplace.

Q Okay. And it's not possible to do that, though, during this nine-month period; isn't that right?

A To have a process designed and approved maybe,

1 but to see the results, that's very unlikely. 2 I mean, sort of by definition, the Right. 3 process can't be implemented before it has been designed 4 and approved? 5 I would agree with that. 6 0 Okay. Getting back to your direct testimony, 7 one example you cite of increased automation of at least the overall hot cut process is Verizon's WPTS; isn't 8 that right? 9 10 А With respect to systems, that's correct. 11 0 Okay. In your testimony, you say that ILECs 12 don't have enough incentive to develop systems that 13 would automate the hot cut process; is that right? 14 I recall something to that effect, yes. Okay. Well, if you want to take a look, it's 15 16 on page 25 of your direct. 17 Α Yes, I see that. 18 Q Okay. But just on the page before, you cited 19 WPTS as an example of a way in which Verizon has sought 2.0 to more fully automate its hot cut process; isn't that 21 true? 22 Α Yes, I would agree with that. 23 Q Okay. And what commission has ordered Verizon 24 to develop the WPTS system?

I don't know whether it has been required by a

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Α

1 | commission or not.

Q Okay. Mr. Webber, are you aware of the fact that Verizon has, in very small central offices of 5,000 lines or less, implemented something called automatic MDF equipment?

A Yes, I am. And in fact, I refer to that in my surrebuttal testimony.

Q Okay. And you would agree that that's an example of increased automation of the hot cut process; right?

A Yes. And in fact, that type of technology is something that we would hope to see evolve in the network in the future, and that sort of technology we believe will aid in facilitating seamless hot cuts.

Q Okay. Well, at least up till now, Verizon has rolled that out and determined that it's feasible in very small offices of 5,000 lines or less. What commission has ordered Verizon to install those machines?

A Again, I don't know whether Verizon was required to do that or not. And if it is the case that Verizon is doing it voluntarily and that sort of network upgrade can be done here more frequently, then I think that's something I think that this Commission ought to explore on a going-forward basis in order to facilitate

1	seamless hot cuts going forward.
2	Q Okay. Have you done any kind of cost-benefit
3	analysis with respect to the use of that equipment in
4	larger central offices?
5	A No, I have not.
6	MS. KESTENBAUM: All right. That's all. I
7	have no further questions. Thank you.
8	CHAIRMAN BAEZ: Mr. Rojas?
9	MR. ROJAS: Staff has no questions.
LO	CHAIRMAN BAEZ: Staff has no questions.
L1	Commissioners, no questions?
12	Thank you, Mr. Webber.
13	THE WITNESS: Thank you.
14	CHAIRMAN BAEZ: Next we have Mr. Van De Water.
15	MS. ROSS-BAIN: Mr. Van De Water is available
16	for cross.
17	CHAIRMAN BAEZ: Thank you, Ms. Ross. Go ahead.
18	Thereupon,
19	MARK VAN DE WATER
20	was called as a witness on behalf of AT&T Communications
21	of the Southern States, LLC, and having been duly sworn,
22	testified as follows:
23	CROSS-EXAMINATION
24	BY MS. FOSHEE:
25	Q Good evening, Mr. Van De Water. Lisa Foshee

1	on behalf of BellSouth.
2	A Good evening, Ms. Foshee.
3	Q Do you have a copy of your presentation up
4	there with you?
5	A I do.
6	Q Okay. Great. Now, you were here for
7	Mr. Walsh's testimony; is that correct?
8	A I was.
9	Q Did you disagree with anything he said?
10	A You need to be more specific. I mean, I don't
11	remember everything that he said.
12	Q Were you here when he talked about having
13	performed area station transfers that he performed
14	before 1996?
15	A Ask that again, please.
16	Q Were you here when he talked about performing
17	area station transfers before 1996?
18	A Actually, I don't recall that questioning.
19	Q Okay. Now, if you could turn to page 91 of
20	your presentation, please. It's the one entitled "The
21	Facts of AT&T's Hot Cut Experience."
22	A I'm there.
23	Q Now, the facts to which you're referring are
24	Denise Berger's 271 testimony and the Brenner

declaration; correct?

1 No. It's more global than that, actually. 2 agree with the TRO, not just from those two 3 declarations, but from our experiences nationwide when we were doing the UNE loop product. It wasn't just 4 5 here, and it wasn't just those two documents. 6 Well, the facts underlying your testimony, as I 7 understand it, Mr. Van De Water, and as you've testified to and responded in interrogatories, are Denise Berger's 8 9 271 testimony; right? 10 Α That was a response, yes. 11 Q Okay. And when you say consistent with the FCC TRO findings in your presentation, the FCC relied on the 12 13 Brenner declaration: correct? 14 I believe that was one of the declarations they 15 did rely on. 16 Okay. And the Brenner declaration is the one Q 17 that AT&T had no facts to support when we asked AT&T to produce them in discovery; right? 18 That I don't recall, Ms. Foshee. 19 Α 20 Do you have a copy of AT&T's seventh Q 21 interrogatory responses to BellSouth with you? 22 Α I do not. 23 MS. ROSS-BAIN: And if counsel has that and 24 wants to supply it --

MR. FOSHEE: May I approach the witness,

Mr. Chairman?

CHAIRMAN BAEZ: Please do.

MS. ROSS-BAIN: And I would also just like to make the point that if he's going to be crossed about any of the discovery, I assume that this will include all the supplemental responses and we have the complete set.

May I have a copy?

MS. FOSHEE: No. I don't --

MS. ROSS-BAIN: Well, I would like to have a copy, as your attorney requested yesterday in cross, so I would like to have a copy as well.

CHAIRMAN BAEZ: Is there an extra copy available, or is there -- are those in the record, Ms. Foshee?

MS. FOSHEE: Yes, they are in the record. I'm not using something that's not --

CHAIRMAN BAEZ: Okay. Well, I know where there's one copy for sure.

MS. FOSHEE: I'm sorry. I don't have additional copies, but I would be happy if Ms. Ross-Bain would look over my shoulder while I show it to Mr. Van De Water.

CHAIRMAN BAEZ: Well, that's about as good as we're going to get on such short notice, unless somebody

1 wants to hunt it out of here. 2 MS. ROSS-BAIN: Thank you. I've had the opportunity to look at it. 3 CHAIRMAN BAEZ: You have? Okay. Go ahead. 4 Ве 5 careful with the wires. 6 BY MS. FOSHEE: 7 Mr. Van De Water, this is BellSouth's seventh 8 set of interrogatories, and this is the set that I used 9 in our presentation the other day when I was asking --1.0 when we asked AT&T to produce documents supporting the allegations made in Ms. Brenner's declaration. For 11 12 example, in interrogatory number 266, we asked that you produce all evidence that supports that coordinated hot 13 cuts cause significant delays in provisioning service. 14 Do you see that interrogatory? 15 16 Α I do. 17 0 Okay. And did AT&T in fact produce any 18 documents to support that allegation? 19 А Let me read through this. 20 0 Please take your time. 21 Α Okay. I do have it now. Could you repeat the 22 question?

Q Absolutely. Can you confirm that AT&T had no documents to support the allegation in Ms. Brenner's declaration that coordinated hot cuts cause significant

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delays in provisioning service?

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MS. ROSS-BAIN: Speak into the microphone too.

A I see that. At the time that this was asked for, or at this time, there are no documents existing, because the report cards and the dashboard documents that she got her information from when she was part of the team for the AT&T local business services was a dynamic. It says here the documents were dynamic, and it was not necessary to maintain the many versions of the documents.

Q Mr. Van De Water, did AT&T produce any evidence to support those allegations in this proceeding?

A In the FCC --

MS. ROSS-BAIN: Speak into the microphone.

THE WITNESS: In the FCC proceeding?

MS. FOSHEE: No, in this proceeding, sir.

MS. ROSS-BAIN: If you could hand that to the witness and let him have it in front of him, and then if you want to ask him a question, I think that would be the appropriate way to perform the cross-examination.

THE WITNESS: Ms. Berger's testimony is what was used.

## BY MS. FOSHEE:

Q Okay. Thanks. Now, Mr. Van De Water, I could go through the remaining one, two, three, four, five,

1 six, seven interrogatories that we asked you, but does 2 this refresh your recollection that AT&T produced no 3 documents in support of Ms. Brenner's declaration in this Florida proceeding? 4 5 Yes, as far as Ms. Brenner's FCC hearings and 6 this proceeding, yes. 7 0 Thank you. 8 CHAIRMAN BAEZ: Ms. Foshee. 9 MS. FOSHEE: I'm definitely not reliable. 10 CHAIRMAN BAEZ: That's state property, ma'am. 11 (Laughter.) 12 CHAIRMAN BAEZ: A quick question, and I just 13 need to know so that we can somehow provide for it. Do you intend on using any other responses or so on with 14 Mr. Van De Water? 15 16 MS. FOSHEE: I hope not, sir. I think if I do, 17 they're going to be on the computer. 18 CHAIRMAN BAEZ: Okay. Very well. 19 MS. FOSHEE: Okay. Thanks. 20 CHAIRMAN BAEZ: Thank you. 21 BY MS. FOSHEE: Mr. Van De Water, we talked about Denise 22 Q 23 Berger's 271 testimony. Do you have a copy of that with 24 you?

I believe that was part of the interrogatories.

1	Let me I think it might have been an attachment,
2	actually, in one of the
3	MS. FOSHEE: Okay. Well, how about
4	MS. ROSS-BAIN: And if she could provide a copy
5	to counsel, I would appreciate it.
6	MS. FOSHEE: I'm going to have my able
7	assistant hand out copies of that one, and I'll move on,
8	and we'll come back to it. How about that?
9	CHAIRMAN BAEZ: That's sort of why I asked.
10	BY MS. FOSHEE:
11	Q Mr. Van De Water, the Florida CLEC-to-CLEC
12	collaborative is a more appropriate place to resolve
13	issues around CLEC-to-CLEC migrations than this
14	proceeding; correct?
15	A Yes. But I don't agree it's the only place.
16	Q Now, we've agreed, I think, in the past that
17	this Commission must adopt a batch hot cut process in
18	this proceeding; right?
19	A That's correct.
20	Q And your definition of seamless is that there's
21	no interruption in service; correct?
22	A I believe actually what I stated was that the
23	customer notices no interruption in their incoming or
24	outgoing services.

Q And that means there's no interruption in

service?

A It could be perceived a little bit differently, Ms. Foshee. As long as the customer notices no interruption in their service, it's invisible to them. That doesn't mean that it's necessarily -- they're not down for 10 seconds.

- Q So there could be a disruption of -- there could be a minimal disruption of service, and that would constitute a seamless process?
  - A Very, very, very minimal, yes.
- Q Let me ask it this way. Is ELP a seamless hot cut, in your opinion?
  - A Yes.
- Q And ELP, as I think we've talked about, is not an issue in this docket; correct?
  - A Correct.
- Q And at least part of the reason for that is that ELP can't be implemented in nine months; correct?
  - A Correct.
- Q So your view then, by necessity, is that the Florida Commission cannot implement a seamless batch hot cut process in this proceeding; right?
  - A That would be correct.
- Q So, Mr. Van De Water, that means, does it not, that you're really just arguing that the Triennial

Review Order is wrong because it directed state commissions to implement a process in nine months that in your view can't be done?

A I would not agree with that. The Triennial Review notes that there are deficiencies in the current hot cut process and seeks to improve that, upon which time -- during the nine months, it needs to be improved upon, but then we need to have a metric around them. We need to have them tested. And then it may mitigate the operation, but again, there may be problems with the new process, as we discussed earlier. It needs to be established first what that is, and then we'll work toward it.

Q So you disagree that this Commission has to adopt a seamless hot cut process in this nine-month proceeding?

A I would say we need to have a better hot cut process, and that's what we're working toward.

- Q I think in your deposition, you used the term "close to seamless." Do you remember that?
  - A Can you point me to it?
- Q Sure. Page 78 of your deposition, lines 18 through 21.
  - A I don't have a copy of my deposition.
  - Q That's not my fault.

1 Α I have all my --2 MS. ROSS-BAIN: Ms. Foshee, if you have 3 something that you would like to cross the witness on, if you could give him a copy of it. 4 5 MS. FOSHEE: Sure. It's up on the screen. 6 MS. ROSS-BAIN: Okay. And with the Chairman's 7 permission, I'll take a copy to the witness. 8 CHAIRMAN BAEZ: That will be fine. 9 THE WITNESS: Thank you. Excellent. 10 BY MS. FOSHEE: 11 0 And I asked you, sir, in your deposition, "What process does AT&T want the Commission to adopt in this 12 13 nine-month proceeding?" And your answer was, "The best 14 possible process that can be done that's as close to 15 seamless and low cost that can be adopted." Do you 16 remember that testimony? 17 Α I see that up there, but I do have my 18 deposition now. 0 19 Okay. Well, feel free to look at it. 20 Α What page is it? 21 0 Sure. Page 78. 22 Α That's accurate. 23 Okay. Now, you would agree, I think, that AT&T 24 needs, at a minimum, a three-day interval for a customer

moving to UNE-L; correct?

Yes. We had discussed the need for us to 1 notify our customers when they are changing their 2 facilities due to switch programmable features, that 3 that was the -- I felt the minimum time to get a snail 4 mail letter to the customer to let them know those were 5 changing. I'm sorry. So, yes, I think that's why I 6 came down to that three-day, was because of the mailings 7 8 to notify the customer of the change, yes.

Q So by definition, AT&T needs a UNE-L interval that is longer than the same or next day UNE-L interval; correct?

A Correct.

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Q Now, if you could turn to page 108 of your presentation, and here you characterized a BellSouth promise, because we referenced our 271 case. And also, in your testimony, you have testified that evidence from the 271 case that BellSouth's individual hot cut process works is irrelevant to this case; correct?

A Yes.

Q But you've relied on AT&T's testimony from the 271 case that BellSouth's individual hot cut process allegedly does not work. So I assume you believe that's relevant; right?

- A Again, it wasn't --
- O Yes or --

A Yes, yes. It's not the only place that we have that experience. It's a manual process, and we were sharing the UNE loop transition process that happened when we were in service doing that between '99 and 2001. And it is what happens. There is a lift and lay, and the customer does lose service. So that hasn't changed, as your process hasn't changed.

Q But the 271 testimony -- but the only thing that you relied on in writing your testimony was the 271 testimony that you contend for you is relevant and for BellSouth is not relevant; right?

A No, that is not correct. I do have many years doing this, albeit with SBC. It is still my experience with this process of UNE loop provisioning that does give me some background to talk about this outside Denise Berger's testimonial.

Q With respect to the Triennial Review's requirement that the Commission establish a volume in the batch, for the batch hot cut process, AT&T has no specific volume that it contends should be in the batch; correct?

A Yes. But again, I believe I have alluded to it needs to be operationally and economically the best number that we can both come to as we're looking to this. We've talked about time frames, four hours. Can

BellSouth do 20 in that four hours? Well, the batch 1 could be 80, or the minimum could be 20 in that one 2 hour. But that's what we need to come to together, is 3 what is that minimum for a batch and how long can it be 4 done over. 5 Well, if AT&T has no proposed volume for the 6 0 batch, you don't have any grounds to dispute that 125 is 7 the appropriate volume; correct? 8 Α Correct, but with the caveat of what I just 9

Q When you talk about the batch provisioning process, Mr. Van De Water, you describe the orders being worked at a specific time. That means working the batch within a time window; correct?

A Yes.

said.

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Q On page 9 of your direct, sir, line 22, you testified that due to the provisioning problems and the high cost of hot cut and backhaul costs, AT&T is not using UNE-L. Do you see that testimony?

A This is where we're starting on the bottom of page 9 and going over to 10; is that correct?

Q Yes, sir.

A I do see it.

Q You don't know the backhaul costs to which you referred in that testimony, do you?

A No, I do not.

Q And the costs for the individual hot cuts to which you referred are the TELRIC rates set by this Commission: correct?

A No, not entirely, Ms. Foshee. It's not just the dollar cost, but it is the cost to AT&T as a company when we are having troubles with our customer's service and we're getting blamed for it. That is a cost to us.

Q The evidence that you talk about of provisioning problems, that was your evidence from the Denise Berger testimony; right?

A Do you have a cite for me to look at?

Q Well, I'm just asking, when you say "due to the provisioning problems" in that sentence, the provisioning problems to which you are referring were in Ms. Berger's 271 testimony; right?

A Again, not entirely. We were in the market nationwide doing UNE loop orders. This is same process used all over. We've experienced this all over. So it's not -- in other words, no, it's not entirely on Denise Berger's testimonial.

Q What evidence other than Denise Berger's -- and I'm a little confused, because I think you're changing your testimony. What evidence in the BellSouth region do you have other than Denise Berger's 271 testimony?

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For the specific numbers that were referred to in there and the specific problems for the BellSouth region, yes, I did refer to Denise Berger's testimony, as it did mirror experiences that I knew about as well in other regions.

Can you turn to page 109 of your presentation,

please? You make the statement there that BellSouth has 7 promised that current standards and penalties will 8 9 ensure performance. Did you read Mr. Varner's testimony 10 filed in this case?

> Yes, I did. Α

11 12

0 Did you read about all the new measures that he had proposed?

Yes, and I saw that they were changed up here as well. What I'm alluding to on this is that currently the bulk of the standards and performance measures and penalties are wrapped around UNE-P, because that has been the method of choice for a number years, so now we need to look at UNE loop more stringently if that's going to be the process of choice.

Have you reviewed this Commission's SQM document?

Α I've seen it.

Are you aware of the hundreds of UNE loop Q measures that are contained in that document?

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- A I am.
- Q Now, Mr. Van De Water, with respect to the alleged operational issues you discuss in your testimony, you have no opinion as to whether those are relevant to the triggers analysis; correct?
  - A I am not the trigger witness, no.
- Q Now, Mr. Van De Water, you testified on page 59 of your direct, lines 10 through 11, that if all UNE-P customers are migrated to UNE-L, significant blocking of trunks connected to the tandem or tandem switching, quote, "can be expected." Do you see that testimony?
  - A I'm there.
- Q You didn't look at BellSouth's PMAP trunk blockage data before you filed this testimony, did you?
  - A No. I didn't need to.
- Q And you didn't look at BellSouth's traffic management processes; correct?
  - A I didn't need to.
- Q And you didn't look at BellSouth's trunk augmentation guidelines; correct?
  - A I didn't need to.
- Q In fact, you had no empirical data to support your conclusion that blockage can be expected, correct?
- A Again, my experience is what drives this. The traffic will change if everything is going through the

1 CLEC switches and then into the tandems.

Q Well, I think "changing" and "blockage can be expected" are different, are they not?

A Well, the change will cause the blocking. That could be expected. I mean, that's what I'm getting at. It's going to be changing from your switches and your tandem -- your trunking to the CLEC's into the tandem. It's going to be a problem. If there's a finding of no impairment and all the traffic then goes -- begins to go over the UNE loop and the CLEC switches, there's going to be problems.

Q Well, it's only going to be a problem if you don't augment your trunking network; correct?

A It's not just our network, though. It's going to be everybody's.

Q Mr. Van De Water, is it your testimony that any increase in traffic over a tandem switching network causes blockage?

A No.

Q Now, on page 60 of your direct, lines 2 through 3, you testified that, quote, "At the very least, the interval to obtain and build out collocation space likely will increase." Do you see that testimony?

A Yes, I do.

Q You didn't look at any of BellSouth's PMAP

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collocation data before you filed this testimony, did 1 2 you? 3 Α Actually, I did look at some of it, Ms. Foshee. Before you filed your testimony? 4 Q 5 Α I was part of a national team --6 Q Yes or no, please. 7 Α Yes. 8 Q Okay. Can you turn to page 118 of your 9 deposition, please, lines 4 through 6. I asked you in your deposition, "Did you look at any of BellSouth's 10 11 PMAP collocation data before you made that statement?" 12 And your answer was no. Do you recall that testimony? 13 Α Yes. Now, on page 60 of your direct, you testified 14 15 with respect to collocation space that, quote, 16 "Sufficient space may not be available," close quote, for collocation. Do you see that testimony? 17 Yes, I do. 18 Α 19 You didn't review any specific offices in 20 Florida before you filed that testimony, did you? No specific offices, no. 21 Α 22 MS. FOSHEE: We have no further questions, 23 Mr. Chairman. Thank you. CHAIRMAN BAEZ: Ms. Kestenbaum? 24 25 MS. KESTENBAUM: We have no questions.

1	CHAIRMAN BAEZ: Mr. Feil?
2	MR. FEIL: No.
3	CHAIRMAN BAEZ: Staff?
4	MR. SUSAC: No questions.
5	CHAIRMAN BAEZ: Commissioners?
6	COMMISSIONER JABER: No, none here.
7	CHAIRMAN BAEZ: Thank you, Mr. Van De Water.
8	COMMISSIONER DAVIDSON: Now, Commissioner
9	Jaber, you haven't eaten dinner, have you? Because we
10	haven't.
11	COMMISSIONER JABER: Actually, no, I haven't.
12	You're right.
13	CHAIRMAN BAEZ: As far as we know she hasn't.
14	COMMISSIONER JABER: No, I promise. I promise.
15	CHAIRMAN BAEZ: Next up is Mr. Nilson.
16	MR. O'ROARK: Mr. Chairman, while we're
17	changing witnesses, since I don't think anyone else has
18	questions for Mr. Webber, may he be excused?
19	CHAIRMAN BAEZ: Yes, I believe he can, with
20	our thanks. Thank you.
21	(Witness excused.)
22	CHAIRMAN BAEZ: Someone has left a pair of
23	glasses. One of your witnesses?
24	Mr. Cruz.
25	MR. CRUZ: Mr. Chairman, our witness is ready

for cross-examination. 1 CHAIRMAN BAEZ: Thank you, sir. Mr. Meza. 2 3 Thereupon, DAVID A. NILSON 4 5 was called as a witness on behalf of Supra Telecom, and 6 having been duly sworn, testified as follows: 7 CROSS-EXAMINATION BY MR. MEZA: 8 Good evening, Mr. Nilson. 9 0 10 I believe in your presentation, you stated that 11 between December 28, 2003, and sometime in -- February 11, 2004, Supra experienced something to the effect of 12 628 trouble tickets; is that correct? 13 Α That's correct. 14 15 Q All right. Where is that testimony in your testimony, your prefiled testimony? 16 17 I'm sorry? Α Where -- can you refer to me in your prefiled 18 direct testimony where that statement exists? 19 20 Α My surrebuttal testimony, page 7, lines 12 21 through 19. 22 Q And in that surrebuttal testimony, you specifically refer to 628 trouble tickets, sir? 23 I did not. I referred to the situation that we 24 Α

encountered. And you asked me about that, I believe, in

1 my deposition. I received a compilation of the data 2 Tuesday morning while I was here in Tallahassee. 3 All right. So it wasn't until Tuesday that you obtained the information that you testified about at 4 this hearing today; is that correct? 5 6 No, that's not correct. Your 628 identification of trouble tickets you 0 did not identify until Tuesday; is that correct? 8 No. We track this on a daily basis. 9 Α 10 received a report that compiled all the information that 11 has been reported on a daily basis since November on 12 Tuesday. 13 0 When did you file your surrebuttal testimony? 14 Α January 28th. All right. And the data -- the date range that 15 16 you referred to in your summary went all the way up to 17 February of 2004; is that correct? 18 Α That's correct. So it wasn't in your surrebuttal testimony, was 19 Q 20 it, Mr. Nilson? 2.1 Α My surrebuttal testimony talked about the 22 The data that I reported in my presentation issue. 23 documented the specifics. Now, you also referred to a date of November 24 Q

24, 2003, where there were something like 200 late

1 go-ahead notifications in your presentation; is that 2 correct? 3 Α That's correct. 4 0 Can you point to me anywhere in your prefiled 5 testimony where that statement exists? 6 Α This gets into the issue of Mr. Ainsworth's 7 accusation that the --8 MR. MEZA: I'm sorry, Mr. Chairman. I would 9 like a yes or no answer before he explains --THE WITNESS: I'm sorry. I didn't think that 10 11 led to a yes or no answer. 12 MR. CRUZ-BUSTILLO: Mr. Chairman, can I just 13 say that sometimes some questions don't lead to yes or 14 no answers. 15 CHAIRMAN BAEZ: Hang on, hang on, hang on. 16 we're not going to go down this road today, I swear to 17 you. All right? The question was can you point in anywhere in your testimony, Mr. Nilson. You can answer 18 19 yes or no whether you can point, and then you will be 20 allowed to elaborate. 21 THE WITNESS: (Examining document.) 22 COMMISSIONER BRADLEY: Did you all take a 23 break, Mr. Chairman? 24 THE WITNESS: Yes. 25 BY MR. MEZA:

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The question starts on page 2, line 1, and Α continues on to page 3.

And in that cited testimony, you specifically refer to the date of November 24, 2003, where BellSouth allegedly failed to timely provide approximately 200 qo-ahead notifications?

That's where we discussed the issue of the timeliness of the go-ahead notices.

Q I appreciate --

I did not use the number that you referred to Α in the testimony.

And you didn't even use the date, did you?

But I'll point out that this report was Α compiled this week after -- we had expected Mr. Ainsworth's testimony to recant what he said about Supra being the cause of these disruptions in his testimony. And when he repeated it on the stand on Monday, I had the report sent to me on Tuesday.

So again, Mr. Nilson, in your presentation today, you presented information and data that was created this week?

The data was created on November 24th. Α No. The report was compiled and sent to me this week.

Q All right. So you agree it wasn't anywhere in

your testimony; is that right? 1 2 Α No, I don't agree. 3 Now, you did include as an exhibit to your 4 surrebuttal testimony approximately 20 go-ahead notifications; is that right? 5 6 That's correct. Α 7 Twenty is a lot less than approximately 200; is 0 8 that right? 9 А That's correct. 10 All right. And if we could pull up that 0 11 e-mail, I want to refer you to one, sir, of January 19th 12 of 2004. This is one of the e-mails that you attached 13 to your surrebuttal testimony, isn't it? And it has my 14 name up there because your counsel e-mailed it to me. 15 Α Subject to check, yes. 16 And you see that the e-mail was sent on January 17 19th of 2004 at 3:54 p.m.; correct? 18 Α Yes. 19 And would you agree with me that 3:54 p.m. is 20 during normal business hours; is that right? 21 Right. But there was a number of e-mails in 22 that exhibit that were sent after 7:00 p.m. at night and 23 another whole group that were sent after 9:00 p.m. at

Thank you, Mr. Nilson. If you could proceed

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night.

down the e-mail, you see that the due date is January 1 2 19th of 2004; is that right? 3 Α Correct. 4 So you would agree with me that this go-ahead 5 notification was sent on the due date and during normal 6 business hours, yet you attached this e-mail as an 7 exhibit to support your contention that BellSouth sends 8 late go-ahead notifications; is that right? 9 I provided a sample of go-ahead notices, and, 10 yes, sometimes you do notify us during normal business 11 hours. 12 0 So the e-mails that you provided in support of your rebuttal testimony actually helps BellSouth. 13 14 that your testimony? 15 Α I'm apparently not trying to hide anything. 16 Q Well, we appreciate it, Mr. Nilson. 17 Also, you would agree with me that at the time 18 of your deposition on February 11, 2004, Supra had 19 converted approximately 13,000 lines from UNE-P to UNE-L; is that right? 20 21 Α That seems to be about the right number. 22 All right. And with those 13,000 conversions, you only produced 20, approximately 20 late go-ahead 23 notifications as a surrebuttal exhibit; is that right? 24

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I don't understand that question. I provided a

count of go-ahead notices. 1 2 Some which you say are late, and some which you now say today proves BellSouth's case that they submit 3 4 timely notifications; is that right? 5 MR. CRUZ-BUSTILLO: Objection. Mischaracterization of his testimony. 6 7 CHAIRMAN BAEZ: Sustained, Mr. Meza. 8 try. Ask him again. BY MR. MEZA: 9 The go-ahead notifications that you sent to 10 0 11 BellSouth, at least from your testimony today, actually 12 included go-ahead notifications that were sent during normal business hours and during -- and on the due date; 13 14 is that correct? 15 Yes. Supra never said you were always late. Α Okay. And you agree with me that the go-ahead 16 17 notifications that you did send to -- that you submitted as an exhibit totaled approximately 20; is that right? 18 19 That's correct. Α 20 So of the 13,000 conversions that had taken place at the time of your deposition, you chose to 21 2.2 submit 20 go-ahead notifications in support of your 23 testimony; is that right?

Okay. And not all of those actually prove that

That's what I did, yes.

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BellSouth submits them late; is that right?

A That's right. Like I said, we've never said that you are 100% late all the time, but we did make a claim that you submit go-ahead notices for work that ostensibly was done no later than 4:59 at night beyond 7:00 p.m. and beyond 9:00 p.m., and those 20 go-ahead notices do very definitely demonstrate that fact. I'm not quite sure how big a pile we needed to provide to prove the point. I thought what we did provide was sufficient.

- Q Now, Supra has one switch in the Golden Glades central office; is that right?
  - A Yes.

- Q Supra has an extension of the Golden Glades switch in the Miami Red Road office; is that right?
  - A Yes.
- Q And with this switch and the extension of the switch, Supra serves residential end users in Florida; is that right?
  - A I'm sorry. I didn't hear the whole question.
- Q With the switch in Golden Glades and the extension in Red Road, Supra serves residential end users in Florida; is that right?
  - A Yes.
  - Q In fact, the customers that you serve with this

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1 switch and extension reside all the way from Miami to 2 Pensacola, Florida; is that right? Α 3 Yes. 4 Are you familiar with the term "backhaul of 5 traffic"? 6 Α Yes. 7 And you agree that backhauling of traffic 8 allows a carrier to serve customers that reside out of the central office where the switch is located? 9 10 Α Yes. 11 0 All right. Does Supra purchase any services from BellSouth for hauling traffic from its switch to 1.2 areas around Florida? 13

A You may need to be more specific. The answer to your question would be yes and no, but I'm not quite sure --

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Q The actual -- let me see if I can clarify it. The actual hauling of traffic, not the collocation in its various central offices in which the traffic actually ends up.

A Again, there's a yes and no answer to that. We purchase facilities from BellSouth to haul traffic between the Supra switch and the BellSouth switch, as well as between Supra and various other carriers. We do not purchase any facilities from BellSouth to haul

traffic between Supra equipment. 1 2. Now, I believe you agree with me that at the 3 time of your deposition, Supra served over 13,000 customers from its own switch; is that right? 4 If that's what I said that day, that was 5 Α 6 accurate, because I had just come from the morning status meeting. 7 0 In addition to these UNE-L customers, Supra 8 9 also has UNE-P customers; is that right? That's correct. 10 Α And Supra doesn't charge its customers a 11 12 different price depending on how Supra decides to 13 provision service to that customer; is that right? 14 No. Our products are sold to customers based 15 on the value of the product, not the method we provision the service with. 16 17 So you charge a UNE-L customer the same price 0 you charge a UNE-P customer; is that right? 18 A 19 Yes. 20 And are you familiar with Supra's product Total 0 Solutions? 21 Α 22 Yes. How much is that? 23 0 I don't recall what the current price is. 24 Α 25 Q Would you agree it's about \$27?

1	A That seems reasonable.
2	Q And with that package, you get a couple of
3	calling features, basic local service, and free
4	LATA-wide local; is that right?
5	A At least that much.
6	Q Okay. Are you aware of any UNE-L providers in
7	Florida that provide residential customers with a
8	similar product with similar pricing?
9	A Could you define the term "UNE-L buyers"?
10	Q Providers. Excuse me. UNE-L CLECs that
11	provide to residential customers in Florida a similar
12	product with similar pricing.
L3	A No.
14	Q Now, in addition to the switches installed
15	today, Supra also has switches in storage; is that
16	right?
L7	A I'm sorry. I didn't hear that.
18	Q Switches in storage.
19	A Yes.
2 0	Q There are approximately four switches in
21	storage; is that right?
22	A There's exactly four switches in storage.
23	Q And Supra purchased these switches during the
24	Windstar bankruptcy proceeding; is that right?

A It was subsequent to the Windstar bankruptcy

1 proceeding. 2 Q And while I'm not asking you the price that you 3 paid, the price that you did pay was substantially less 4 than the list price of those switches; is that right? Α 5 Yes. 6 And Supra doesn't intend to keep those switches 7 idle; is that right? Α No, sir. 8 9 Q In fact, Supra is collocated, powered up, and 10 ready to serve in 18 BellSouth central offices; is that 11 right? 12 Α No. 13 0 Do you remember telling the FCC that? 14 Α I'm sorry? 15 Do you remember telling the FCC that Supra was 16 ready -- that Supra was collocated, powered up, and ready to serve customers in 18 BellSouth end offices? 17 18 Α Yes. 19 0 Is that still true today? 20 Α No. 21 Q Why not? 22 I believe we're in at least 20 offices at this Α 23 time.

to serve customers because you're collocated in

So since informing the FCC that you are ready

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Q

BellSouth's end offices, you've actually expanded your 1 2 operations; is that right? 3 Α That's correct. 4 Q In fact, Supra has spent a considerable amount 5 of money on its UNE-L network; is that right? 6 Α Define considerable. 7 Millions of dollars. 0 8 Α I'm sorry? 9 0 Million of dollars. 10 Yes. Α 11 0 Now, is Supra intending to go out of business? 12 It's not our intention to do so. Α And you would agree with me that Supra wants to 13 0 14 serve all segments of the residential market except for 15 those customers that don't pay their bills; is that 16 right? 17 А Yes. 18 Does Supra recognize benefits to the facilities 19 -- excuse me. Does Supra recognize that there are 20 benefits to facilities-based competition? 21 Α Yes. 22 0 In fact, you told the FCC, didn't you, that 23 there were certain benefits to such competition; is that 24 right?

Can you refresh my memory?

25

Α

Sure. If we could pull up the FCC complaint, 1 0 please. Page 2. 2 3 Mr. Nilson, I'm going to highlight the last paragraph, which bleeds over to page 3. And this is the 4 complaint that Supra filed at the FCC against BellSouth. 5 Which one is that? 6 This is the one you filed in July of 2003, or 7 8 June of 2003. Α Is this the one relating to the costs of the 9 10 hot cut process? 11 0 That's right. Α All right. Thank you. 12 You would agree with me that in this letter, 13 0 which we're passing out the original, Supra says that it 14 recognizes the benefits of facilities-based competition; 15 is that correct? 16 17 Α Yes. And if you go to page 3, the first full 18 0 19 paragraph, you highlight specifically the benefits that 20 you believe exist with facilities-based competition, don't you? 21 22 Α I'm sorry. Where do you want me to look? 23 0 The highlighted part on the screen. For instance, you informed the FCC that by 24

relying on your own switches, Supra is able to stop

purchasing many BellSouth UNEs; is that right? 1 2 Δ Yes. 3 You also advised the FCC that UNE-L gives Supra 4 more direct control over the provision of service to its 5 customers; is that right? 6 Α Yes, because certainly at the point at which 7 the only element we're purchasing from BellSouth is the 8 loop, Supra is responsible for doing everything and can 9 effect repairs and change the customer's service at That has not always been the case when we're 10 11 purchasing UNE-P. 12 Q And in your deposition, you told me that Supra 13 believes that UNE-L provides Supra with network 14 efficiency; is that right? 15 Α I don't remember that. 16 Okay. If we go to page 40, line 25, to 41, of 17 your deposition, please, I asked you, "What are those 18 benefits?" And you state, "The cost of operation, 19 particularly in terms of network efficiency." Do you see that? 20 Could I see the entire --21 Α 22 The preceding question? 23 -- context, because I see some stuff blacked 24 out ahead of that. 25 Well, it looks like your counsel blanked out my

question.

A That means there was obviously an argument going on at that point.

MR. CRUZ-BUSTILLO: Maybe you can just give him the whole answer, let him look at line 25 and the next page and let him read the whole answer.

MR. MEZA: That's okay. We can move on. BY MR. MEZA:

- Q Now, you believe that facilities-based competition is preferable to UNE-P; is that right?
  - A (Examining document.)
- Q I'm asking you a different question, Mr. Nilson.
- A I'm sorry. I didn't know I answered the first one.
- Q Sure. You believe that facilities-based competition is preferable to UNE-P; is that right?
- A There are certain economies of scale that must be met before that's the case. Given the fact that there are sufficient customers to justify the capital investment in the equipment and overcome the fixed costs of implementing a transport network and things of that case, once you've crossed over the breakeven point, yes.
  - Q Do you remember what you told the FCC?

1 A I'm sorry? Do you remember what you told the FCC in 2 0 3 Supra's complaint? I would think it was quite similar to that. 4 Α 5 Q If we could pull up page 2 of the FCC 6 complaint, last paragraph. 7 Α The last full paragraph or --8 Q Yes. 9 Α -- the last paragraph? 10 The last paragraph that says -- the next one. Q 11 "Indeed, its ongoing battles to collocate its equipment 12 in BellSouth's central offices at reasonable cost and on 1.3 reasonable terms have been premised on the notion that 14 facilities-based competition is preferable to relying on 15 the facilities and services of one's principal rival." 16 Do you still agree with that statement? 17 Α I certainly do. I don't think it's any secret 18 to anyone in this room that the relationship between 19 Supra and BellSouth has been tenuous at times, and we 20 would rather control our own destiny than to continue to 21 have those issues with you. 22 Now, isn't it a fact, sir, that you believe 23 that it is the FCC's desire to migrate CLECs to

facilities-based competition?

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MR. CRUZ-BUSTILLO: Objection. Excuse me.

Objection. Calls for a legal conclusion. 1 2 CHAIRMAN BAEZ: Can you ask it again, because 3 4 MR. MEZA: Sure. 5 CHAIRMAN BAEZ: -- I was looking somewhere 6 else. 7 MR. MEZA: Isn't it a fact that Mr. Nilson believes that it is FCC's desire to migrate CLECs to 8 9 facilities-based competition. 10 CHAIRMAN BAEZ: Ask it a different way, Mr. Meza, if you can. 11 12 BY MR. MEZA: 13 In your interpretation of the various FCC 14 orders that have resulted and that form the basis of 15 your testimony, do you believe that it's the FCC's 16 desire to migrate CLECs to facilities-based competition? 17 MR. CRUZ-BUSTILLO: Mr. Chairman, could I just renew my objection for the record only, but not to upset 18 19 the proceedings. I'm going to object on the record that 20 it still calls for a legal conclusion. 21 CHAIRMAN BAEZ: No, that question I'm going to 22 allow. Go ahead, Mr. Nilson, in your opinion as a 23 non-lawyer. 24 Α But, of course, we must reflect on the

fact that UNE-P is also considered facilities-based

competition. 1 2 Now, you agree that Supra is serving 3 residential customers throughout Florida with its switch; is that right? 4 А I --5 6 Mr. Nilson, it's a yes or no answer. 7 Α No. 0 You are not serving residential customers in 8 Florida with your switch; is that right? 9 10 MR. CRUZ-BUSTILLO: Objection. That --A Well, that's different question. 11 12 Are you serving residential customers in 0 Florida with your switch? 13 14 Yes, but your original question was am I 15 serving residential customers throughout Florida with my switch, and the answer to that is no. 16 You're not serving customers from Miami to 17 0 18 Pensacola? 19 Α I am, but I'm not serving a single customer in 20 the Verizon region or the Sprint region with my switch, 21 which would have been a necessity to say yes to your first question. 22 23 0 Okay. And based upon your answer, I believe that you would agree that Supra is capable of serving 24 25 residential customers in Florida; is that right?

A To a certain limited extent, the answer to that question would be yes. And the explanation for that is that we have collocation in Pensacola, up through Jacksonville, Orlando. We don't have large concentrations of customers there. As a matter of fact, our capability of serving customers up in North Florida was initially about 512 customers per office. It might have expanded to about a thousand. The predominant customers that are being served off of that switch are being served in the Southeast LATA.

And there's a contractual reason for that.

When we obtained the collocation in those North Florida sites, our contract with BellSouth requires that in order for us to obtain that collocation and keep it, we had a certain minimum time frame which we must be providing basic telephone service from the collocation space.

Our plans are to augment the network with additional switches, but in order to keep from losing the collocation space that took us five years to get, we had to put in service in Pensacola and Jacksonville and then grow a reasonable scale at a later date.

- Q And Supra will continue to provide residential customers with service from its switch; is that right?
  - A I didn't hear the last part of your question.

Q Is that right? Is that correct, that Supra will continue to provide customers with service, residential customers with service from its switch?

A That's our plan as long as it's economically feasible to do so.

- Q And you don't believe Supra is a trigger company, do you?
  - A I'm sorry?
- Q You don't believe Supra is a trigger company, do you?

A Well, as I said in my presentation, I think BellSouth's filing in Bankruptcy Court last week disqualified us as a trigger.

What I said in our testimony was that it does depend on what the definition of market and the market size is. I take the definition that the appropriate market a wire center, at the outside, a rate center. In that case, we would probably be qualified, in my opinion, to be a trigger in the North Dade Golden Glades central office, simply based on the equipment we've deployed and the customers we're serving.

You have issued an opinion that we're not going to stay in business, and that would disqualify us from being a trigger.

Q And just to make sure everyone knows what we're

talking about, BellSouth filed that motion in the context of having the Bankruptcy Court appoint a trustee to run Supra's business; is that right?

A There have been so many filings, I'm not sure exactly which one of the adversarial proceedings that particular pleading was filed in.

Q So because BellSouth articulated a reason why a trustee needs to be appointed in Bankruptcy Court, you believe that Supra is not a trigger company; is that right?

A Well, your statement is you don't expect us to stay in business, and that's one of the requirements for being considered a trigger company.

Q So whatever BellSouth says is the way it should be; is that right?

A I don't think I ever said that in my entire life. The issue is that BellSouth said Supra was a trigger company, and BellSouth also said that Supra is not going to stay in business. Therefore, I don't see how BellSouth with make the claim that Supra is a trigger company.

Q Now, would you agree with me that Supra has used the process that BellSouth describes as the batch hot cut process?

A I'm sorry.

1.0

Q Would you agree that Supra has used BellSouth's batch hot cut process?

A Yes. We have attempted to use BellSouth's batch hot cut process. We have, to the best of my knowledge, submitted four 99-loop batches, a total of approximately 400 loops, and in that process, 175 fell out of the process.

Q All right. So when you testified in your deposition that you used the batch hot cut process every day, you were incorrect?

A We use BellSouth's hot cut process every day. It's not correct that we use BellSouth's batch hot cut process every day.

The only place we've actually used the BellSouth batch hot cut process is in the Pembroke Pines central office, which has approximately 82% of lines served on integrated digital loop carrier. And because it was our understanding that BellSouth was providing a batch pre-ordering capability in that process, we did use the batch process in that office just to work through the greater magnitude of the issues that are associated with integrated digital loop carrier. The problems we had with that have led us to use the individual hot cut process in all the other offices.

Q And Supra has worked with a project manager to

negotiate due dates; is that right? 1 Yes. 2 Now, Supra only orders uncoordinated cuts; is 3 4 that correct? Yes, and we would hope that you would do those Α 5 correctly as well. 6 And you would agree with me that BellSouth has 7 worked with Supra regarding Supra's efforts to migrate 8 9 its lines from UNE-P to UNE-L; is that right? Yes, you have. 10 Α And Supra and BellSouth have had at least three 11 face-to-face meetings in 2003 to discuss Supra's UNE-L 12 conversions; is that right? 13 14 We've requested more that were denied, 15 but we've had that many, yes. And as of February 11, 2004, Supra had migrated 16 over 13,000 lines from UNE-P to UNE-L using either 17 BellSouth's individual or batch hot cut process; is that 18 19 right? Yes. I think it would be fair to say that we 20 Α had moved 13,000 lines using your individual hot cut 21 22 process. And at the time Supra filed direct testimony on 23 0 December 4th, Supra had converted approximately 2,400 24 lines; is that right? 25

1 Α Say that again. 2 At the time that Supra filed direct testimony 0 3 on December 4th of 2003, Supra had converted 4 approximately 2,400 lines? 5 Α That's correct. 6 All right. So you would agree that from 7 December 4, 2003, to December 11, 2004 (sic), Supra 8 converted over 10,000 lines from UNE-P to UNE-L; is that 9 right? 10 Α Yes. 11 0 Now, isn't it a fact that since your deposition 12 on February 11, 2004, BellSouth has performed over 3,400 13 hot cuts for Supra? 14 I'm not sure what the exact number is. 15 almost willing to say it was more than that, but if that's your number, I'll agree with you on that. 16 17 0 And today, 664 hot cuts were scheduled, weren't 18 they? 19 I'm sorry. I wasn't able to attend this 20 morning's meeting, so I don't know what today's schedule 21 was. 22 Yesterday, 364 were completed, though, weren't Q 23 they? 2.4 Α It's my understanding that we've only been

submitting -- it's possible. I don't know what

yesterday's number was. I've been up here all this
week.

Q Now, you agree that it's Supra's responsibility to port the number to its switch after BellSouth performs a cut; isn't that right?

A Yes, but we do need to be notified that the cut has actually occurred.

Q And of the 13,000 lines, or now the 16,000 lines that Supra has migrated, you don't know what percentage of those lines experienced no incoming calls because Supra failed to port the number to its switch, do you?

A Well, no. I think we would have a huge dispute on that, because you're going to make a claim that we didn't port a number when we received the go-ahead notice well after hours. You're going to tell me that Supra failed to port that number timely, when in fact we know that you stop at a certain time. Our people go home after -- three, four hours after that.

And when go-ahead notices come in beyond that time, Mr. Ainsworth's testimony has indicted my company for being at fault. So I don't think we would ever get to a resolution that you and I could agree on as to who was at fault for those after-hours and notifications that came a day or two or three late.

Of the 16,000 cuts that have been performed, 1 2 how many times has BellSouth provided Supra a go-ahead notice after 7:00 p.m.? You know, I don't have the answer to that, 5 largely because we don't have that many people sitting 6 around compiling data to try to prove that the pain we're suffering is actually in a documentable fashion. 7 8 The data is available. I don't think we have the 9 personnel to have compiled it at this point. 10 MR. CRUZ-BUSTILLO: We would be glad to provide a late-filed exhibit. 11 CHAIRMAN BAEZ: If you're volunteering, in 12 answer to the question. 13 14 MR. MEZA: I'm perfectly happy with the answer. 15 I don't need a late-filed exhibit. This is my last question, Mr. Chairman. 16 everyone is tired. And it's in relation to the exhibit 17 18 I failed to locate, so we'll wrap up with this. 19 MR. CRUZ-BUSTILLO: Mr. Chairman, can I 20 supplement the record with what we discover from 21 compiling that data? 22 CHAIRMAN BAEZ: I'm sorry? MR. CRUZ-BUSTILLO: Can I supplement the record 23 with --24

CHAIRMAN BAEZ: You're free to do it.

1	MR. CRUZ-BUSTILLO: Thank you, Chairman.
2	BY MR. MEZA:
3	Q Mr. Nilson, do you remember the series of
4	questions I asked you relating to whether or not a UNE-L
5	CLEC in Florida was offering a residential product that
6	was similar in nature and price to Supra's Total
7	Solution product? Do you remember that?
8	A Yes, I do.
9	Q And I've forwarded to you from FDN's website a
10	product that they're charging 27.95 for. And wouldn't
11	you agree that except for the difference that the FDN
12	product doesn't provide for free LATA-wide local, the
13	two products this product and Supra's Total Solution
14	product are similar?
15	A Well, it's not the same product as Total
16	Solution. It's \$4.95 a month more than Total Solution.
17	Q I'm not including the free LATA-wide local. If
18	you take out the free LATA-wide local, they're pretty
19	similar, aren't they?
20	A Well, they're not the same product. And I
21	don't know how long this product has been on the
22	market. I see it's copyrighted 2003. But it is not the
23	same product.
24	Q But they're similar; correct?

A Well, I think there's a lot of products that

1	provide local telephone service that are similar,
2	Mr. Meza.
3	Q So you believe that a UNE-L provider can offer
4	the same product at the same pricing that you can offer
5	as a UNE-P provider; is that right?
6	A Well, this is not the same price, sir.
7	MR. MEZA: I have no further questions.
8	CHAIRMAN BAEZ: Staff, you're reserving, or -
9	MR. SUSAC: No questions.
_0	CHAIRMAN BAEZ: No questions? Commissioners?
.1	COMMISSIONER JABER: No questions, Chairman.
.2	MR. MEZA: Mr. Chairman, I'm sorry. I
.3	COMMISSIONER DAVIDSON: I've actually got
_4	about an hour's worth.
.5	CHAIRMAN BAEZ: You've got about an hour's
16	worth? All right, Commissioner Davidson, have at it.
_7	Mr. Meza, you
L8	COMMISSIONER JABER: Yeah, but now I want
L9	dinner, Commissioner Davidson. That's fine.
2 0	MR. MEZA: I would like to mark this as the
21	next exhibit, please.
22	COMMISSIONER BRADLEY: I don't have any
23	questions.
24	CHAIRMAN BAEZ: The FDN?
25	MR. MEZA: Yes, sir.

1	CHAIRMAN BAEZ: I'm sorry, Commissioner
2	Bradley. What was that?
3	COMMISSIONER BRADLEY: I said I don't have any
4	either.
5	CHAIRMAN BAEZ: Thank you, Commissioner
6	Bradley.
7	The FDN? I'm sorry.
8	MR. MEZA: Yes, sir, the FDN website page.
9	MR. CRUZ-BUSTILLO: And we have no objection.
10	CHAIRMAN BAEZ: And you have no objection.
11	That's music, music.
12	We'll mark that Exhibit 117.
13	(Exhibit 117 was marked for identification.)
14	CHAIRMAN BAEZ: We're going to start tomorrow
15	at nine o'clock again, and we are what am I showing?
16	We're going to start with witness Gillan.
17	And can someone clear up for me, the only of
18	the three witnesses that I was showing, any one of the
19	parties reserving, the only one for which there's any
20	the ones for which there are questions are Mr. Reith and
21	Mr. Dickerson; correct?
22	MS. FOSHEE: I'm not sure anyone had anything
23	for Reith.
24	MR. MEZA: I don't believe we had anything for
25	Mr. Reith.

1	CHAIRMAN BAEZ: Nobody's got questions for
2	Mr. Reith? Okay.
3	MS. FOSHEE: I think it was just Mr. Dickerson.
4	CHAIRMAN BAEZ: Okay. Mr. Dickerson.
5	All right. Thank you all. We are in recess
6	until tomorrow at 9:00.
7	(Proceedings recessed at 8:36 p.m.)
8	(Transcript continues in sequence in Volume 27.)
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## CERTIFICATE OF REPORTER

STATE OF FLORIDA)

COUNTY OF LEON )

I, MARY ALLEN NEEL, do hereby certify that the foregoing proceedings were taken before me at the time and place therein designated; that my shorthand notes were thereafter transcribed under my supervision; and that the foregoing pages numbered 3738 through 3873 are a true and correct transcription of my stenographic notes.

I FURTHER CERTIFY that I am not a relative, employee, attorney or counsel of any of the parties, or relative or employee of such attorney or counsel, or financially interested in the action.

DATED THIS 2nd day of March, 2004.

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