

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

IN RE: Petition on Behalf of
CITIZENS OF THE STATE FLORIDA to
Initiate Investigation into
Integrity of SOUTHERN BELL
TELEPHONE & TELEGRAPH COMPANY'S
Repair Service Activities and
Reports.

Redacted copy
~~CONFIDENTIAL~~

DOCKET NO. 910163-TL

COPY

DEPOSITION OF:

KATHLEEN GARGIULO and
KATHRYN MILLER

TAKEN AT THE INSTANCE OF:

Office of Public Counsel

DATE:

Friday, November 6, 1992

TIME:

Commenced at 11:00 a.m.
Concluded at 3:30 p.m.

PLACE:

101 East Gaines Street
Tallahassee, Florida

REPORTED BY:

JANE FAUROT
Notary Public in and for the
State of Florida at Large

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APPEARANCES:**REPRESENTING THE CITIZENS OF THE STATE OF FLORIDA:**

JANIS SUE RICHARDSON, ESQUIRE
 Associate Public Counsel
 Office of Public Counsel
 c/o The Florida Legislature
 111 West Madison Street
 Room 812
 Tallahassee, Florida 32399-1400

REPRESENTING SOUTHERN BELL TELEPHONE & TELEGRAPH COMPANY:

J. PHILLIP CARVER, ESQUIRE
 BellSouth Telecommunications, Inc.
 Museum Tower Building, Suite 1910
 150 West Flagler Street
 Miami, Florida 33130

REPRESENTING THE COMMISSION STAFF:

JEAN WILSON, ESQUIRE
 Division of Legal Services
 Florida Public Service Commission
 101 East Gaines Street
 Tallahassee, Florida 32334

ALSO PRESENT:

WALT BAER, Office of Public Counsel.

STAN GREER, FPSC Division of Communications.

CARL VINSON, JR., FPSC Division of Auditing and Financial Analysis.

* * * * *

I N D E X

WITNESSPAGE

KATHLEEN GARGIULO and
KATHRYN MILLER

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S T I P U L A T I O N S

The following deposition of KATHLEEN GARGIULO and KATHRYN MILLER was taken on oral examination, pursuant to notice, for purposes of discovery, for use in evidence, and for such other uses and purposes as may be permitted by the Florida Rules of Civil Procedure and other applicable law. Reading and signing of said deposition by the witnesses is not waived. All objections, except as to the form of the question, are reserved until final hearing in this cause; and notice of filing is waived.

* * * * *

Thereupon,

KATHLEEN GARGIULO and

KATHRYN MILLER

were called as witnesses, and having been first duly sworn, were examined and testified as follows:

MS. RICHARDSON: Today is a deposition of both Kathleen Gargiulo and Ms. Kathryn Miller from Southern Bell. My name is Sue Richardson, I'm representing the Office of Public Counsel, and with me will be Walt Baer.

MS. WILSON: I'm Jean Wilson, I represent the Staff of the Florida Public Service Commission, and with me here today are Stan Greer and Carl Vinson, two members of the Commission Staff.

1 MR. CARVER: My name is Phillip Carver, and I
2 represent Southern Bell. If we are through with
3 appearances, I have a brief statement I want to put on.
4 It's the usual stuff.

5 MS. RICHARDSON: All right.

6 MR. CARVER: This is just the same stipulations
7 that we typically put on at the beginning of all the
8 depositions.

9 MS. RICHARDSON: Fine.

10 MR. CARVER: Basically, I just wanted to note that
11 we stipulate to proper notice, we have no objection to
12 the time or to the place. I would note that the notice
13 does not list them as corporate representatives to
14 testify on a designated area of inquiry, but rather
15 they are noticed by name, so for that reason the
16 inquiry can cover anything that's related to the
17 docket. I would ask, though, that all the parties go
18 ahead and ask whatever questions they might have today
19 so that we can obviate any need to have these witnesses
20 back again in the docket later. We also stipulate that
21 all objections are preserved except those relating to
22 the form of the question. We do not waive reading and
23 signing. And the last thing, I just want to put on the
24 record is not a stipulation, but rather a statement,
25 which is that there was an internal investigation done

1 at Southern Bell by the Legal Department that had to do
2 with certain issues that are relative to this docket.
3 We have taken the position that that investigation and
4 the work product that came out of it is all protected
5 by the attorney/client privilege and work product
6 privilege, so we will object to any questions that get
7 into that area and instruct the witnesses not to answer
8 anything that relates to that investigation. And
9 that's about all I've got. We are all in agreement on
10 the stipulations?

11 MS. RICHARDSON: Yes.

12 MS. WILSON: Well, to the extent the witness
13 refuses to answer a question based on privilege, and
14 that is later ruled on by the Commission, there is a
15 possibility these individuals may be subject to
16 deposition again, but with that understanding.

17 MR. CARVER: Yes, that's fine. And all I was
18 getting at with my earlier statement was I just wanted
19 us to go ahead and cover everything with them today as
20 opposed to doing, you know, one area today and another
21 area later or whatever. I want to cut down on the
22 number of times they have to come here from Fort
23 Lauderdale and Birmingham, respectively.

24 MS. RICHARDSON: I guess I just have one, if
25 something new comes up in further discovery or whatever

1 that we don't have at present that we weren't aware of,
2 then that may obviate the need to talk to them again.
3 But we will attempt to do that down there in their
4 area, if that would be any problem.

5 MR. CARVER: Okay. We will just have to play it
6 by ear.

7 MS. RICHARDSON: Did you have anything you wanted
8 to say for the record?

9 MS. WILSON: No.

10 DIRECT EXAMINATION

11 BY MS. RICHARDSON:

12 Q If we can start, I have just got a
13 hot-off-the-press copy this morning of the deposition
14 that we began with you, Ms. Gargiulo, and I haven't had
15 a chance to look at it. So some of these questions may
16 be repetitive, and if they are, I apologize. But if we
17 could just go ahead and do them again, if that's okay
18 with you. First of all, I would like you to start for
19 the purposes of this deposition to state your name and
20 spell it for the court reporter to make sure she has it
21 correctly?

22 A It's Kathleen Gargiulo, the first name
23 K-A-T-H-L-E-E-N, the last name G-A-R-G-I-U-L-O.

24 Q And your title, please?

25 A I'm Manager of the Quality Assurance Specialist

1 Unit in Fort Lauderdale.

2 Q And if you could give us your business address?

3 A 6451 North Federal Highway, Room 815 in Fort
4 Lauderdale, 33308.

5 Q And your phone number?

6 A 305-492-3571.

7 Q And, Ms. Miller, if you would state your name and
8 spell it for the court reporter?

9 A (By Ms. Miller) Kathryn Miller, K-A-T-H-R-Y-N,
10 M-I-L-L-E-R.

11 Q And your address, please?

12 A Okay, that is 1876 Data Drive, Birmingham,
13 Alabama, 35244, and the room number is Room N-206A.

14 Q And the zip for Birmingham?

15 A 35244 for that building.

16 Q And your phone number, please?

17 A 205-988-1566.

18 Q And your title?

19 A Staff Manager, Billing Management.

20 Q If we could begin, Ms. Gargiulo, would you please
21 explain what your present duties are?

22 A (By Ms. Gargiulo) I'm manager over the quality
23 assurance specialist unit, as I stated, which has 160 service
24 representatives, and assistant managers and clerks, and we
25 handle all reconciliation, billing reconciliation, and

1 any conversions that might go on involving changes in
2 procedures, we would try to handle that. We also will be
3 working on the settlement that just came about, the Attorney
4 General settlement. All the letters that are sent out to
5 the customers with the refunds, the customers will call us
6 if they have any questions on those. We are also handling
7 any customers who claim they have services on their records
8 that they did not order, we are arranging for the credits on
9 those. We also handle MOOSA, Manual Handling Reports.

10 Q Does that have a particular form number?

11 A No.

12 Q Ms. Miller, could I please have a general
13 description of your job duties?

14 A (By Ms. Miller) Okay. Billing Management is a
15 portion of the Comptroller's Department, and we serve as
16 support for the revenue offices in the nine-state area of
17 BellSouth. We issue documentation, and we do training, and
18 we serve as a liaison between Comptrollers and the
19 information systems department.

20 Q Could you clarify for me a little bit, I mean,
21 that's a nice brief description of liaison between the
22 Comptroller's and information systems, I'm not quite sure
23 what all that involves. Could you explain or expand on
24 that?

25 A In general, what it means is the information

1 systems are the programmers that write the computer
2 programs, and the people in the revenue office are the ones
3 that run those programs and handle the output prints. And
4 so sometimes we issue procedures on how they handle the
5 outputs, printouts and how they input things to the system
6 and things like that. Does that help?

7 Q It helps a little bit. So if we are talking
8 about, for instance, the BellSouth CRIS user guide, would
9 that be something that you would be involved in?

10 A Yes.

11 Q And, Ms. Gargiulo, how long have you been in your
12 present position?

13 A (By Ms. Gargiulo) Since the first of October.

14 Q And what did you do prior to that?

15 A I was an assistant staff manager on the customer
16 services staff for the State of Florida. Mainly I handled
17 questions regarding business type accounts. I also was the
18 MOOSA coordinator for the state, and I did other duties
19 requested by the general manager; tracking of results,
20 things of that sort.

21 Q What kind of results?

22 A All results; attendance, collections, sales, all
23 the internal results that we have, and just tracking them
24 for the general manager.

25 Q Okay. And, Ms. Miller, also for you, how long

1 have you held your present position?

2 A (By Ms. Miller) Since July of '91, when the
3 department was formed.

4 Q Do you know why the department was formed in July
5 of '91, what the purpose was?

6 A To provide support in the area of documentation,
7 which before that had been handled by information systems.

8 Q Well, why not just leave it with information
9 systems?

10 A Because a good job was not done.

11 Q How did they find out that a good job wasn't being
12 done?

13 A That's really --

14 Q Do you know?

15 A No, I don't know. It had been under study for a
16 long time, I think.

17 Q Has there been any review of this new branch, this
18 new department to see whether or not the job is being done
19 better now?

20 A Not that I know of.

21 Q What did you do prior to July of '91?

22 A I was in information systems, and I was primarily
23 a programmer, except in the most recent maybe two or three
24 years. Prior to '91 I was working on the team to
25 regionalize the CRIS system between Southern Bell and South

1 Central Bell, so I was not programming, however, I was
2 coordinating things.

3 Q And was that the regionalization team that
4 involved the MOOSA area?

5 A It did include that, yes. It was much larger than
6 that, but it included MOOSA.

7 Q When you say programmer, does that mean that you
8 actually wrote software for the information systems?

9 A Yes.

10 Q And did any of that software involve MOOSA and
11 LMOS?

12 A No.

13 Q What software, what areas, what systems did you
14 function in?

15 A I was in the CRIS system, in general customer
16 record information system. But I did not write any of the
17 MOOSA software. I was in a coordination role at that point.

18 Q Was any of that MOOSA software run past you in
19 terms of an analytical or a review type?

20 A Yes.

21 Q So even though you didn't write it, you were
22 within the review process, the development process?

23 A Yes.

24 Q From this point on I'm going to pretty much, I
25 think, just direct a question and let either one of you or

1 both answer that question. If there is something that I
2 feel, you know, I'd like to specifically direct, then I'll
3 ask one of you or the other to answer. But other than that,
4 if you will just both maybe coordinate what you do, that
5 would probably speed us along a little bit, especially since
6 I'm taking so much time writing notes.

7 Can you tell me what happens when there is an
8 error in the MOOSA program that insures a customer gets a
9 rebate? And I would like that responded to in terms of 1990
10 and then in terms of 1992. I would like a clear distinction
11 made, before the recent changes and after the recent
12 changes. And '92 may be the wrong number, if it is
13 September '91 that the recent changes to MOOSA became about,
14 but whatever. But before the new changes and after the new
15 changes.

16 MR. CARVER: I am going to object to the form of
17 the question. If you understood that go ahead.

18 MS. MILLER: I didn't understand the question.

19 BY MS. RICHARDSON:

20 Q Well, let me start again, then. I'm trying to
21 distinguish here, okay? Have there recently been a number
22 of changes to the MOOSA system and MOOSA programing and how
23 it handles reports?

24 A (By Ms. Miller) There were some made in September
25 of '91.

1 Q Okay. Then prior to September of '91, can you
2 please tell me how an error, an error report, if there was
3 an error found in the MOOSA program, how that was handled to
4 make sure the customer received a rebate?

5 MR. CARVER: I'm going to object to the
6 characterization that there is an error in the program.
7 You can answer.

8 MS. GARGIULO: I don't know that I can. Repeat it
9 again for me.

10 BY MS. RICHARDSON:

11 Q Okay. What happens when there is an error in the
12 MOOSA program to ensure that the customer gets a rebate?

13 A (By Ms. Gargiulo) We would have to determine what
14 the error is and then go from there.

15 Q Is there a process for determining, or for trying
16 to look for errors to determine that there are some or are
17 not any?

18 A (By Ms. Miller) The process would be what error
19 code was given and what does that mean and what needs to be
20 corrected because of what the error code was.

21 Q I'm going to come back to that. Let's get to a
22 specific handout, if we could. And I believe you have this
23 one, it was our Exhibit 2.

24 And if it's all right with you, I think we will
25 just start over and make this now Exhibit 1 for this

1 particular deposition.

2 (Exhibit Number 1 marked for identification.)

3 BY MS. RICHARDSON:

4 Ms. Gargiulo, are you familiar with this document
5 at all?

6 A (By Ms. Gargiulo) No.

7 Q Ms. Miller, are you familiar with this document?

8 A (By Ms. Miller) Yes.

9 Q Can you tell me what the purpose -- and this
10 Exhibit 1 is titled BellSouth CRIS user guide, Section 41,
11 MOOSA. Ms. Miller, can you tell me then what the purpose of
12 this particular document is?

13 A This document was written to be used by the
14 Comptroller's revenue accounting offices. Its purpose was
15 intended to describe MOOSA in as much detail as they needed,
16 and to tell them, the people in the revenue offices, how to
17 handle their portion of the error handling procedures.

18 Q Okay. Can you tell me how it is used then by
19 those individuals?

20 A On a day-to-day basis it's probably not used,
21 because they know what they do and they do it every day.
22 However, it is their back-up documentation for what they do,
23 and they can refer to it or use it for training if they were
24 to have a new person to come in to work on it that had no
25 understanding of MOOSA.

1 Q Would you look at the first page there under CRIS
2 processing, 1.03?

3 A Okay.

4 Q Can you tell me how does a file pass from LMOS to
5 CRIS?

6 A I don't have any direct knowledge of the LMOS part
7 of this. However, I do know that a file is provided each
8 working day. I couldn't even tell what you kind of file it
9 was, I don't know if it is on tape, or disk, or what, but
10 one comes in every day from LMOS. And the CRIS job is set
11 up to receive it. And it reads it in if it is there; and it
12 doesn't read it in if it is not there.

13 Q So it's sent over through a system of computer
14 software as data instead of hard paper format?

15 A Yes, it's data.

16 Q And does the customer get a rebate when a service
17 is not connected by the due date, do you know?

18 A I don't understand the question.

19 Q We have got under 1.03 certain edits, edit and
20 validate activities?

21 A Uh-huh.

22 Q And under that we have got H211, MOOSA account not
23 found, multi-line account, activity to a stub, MOOSA account
24 not live, MOOSA customer code not found. Perhaps if you
25 could just briefly first explain what each one of those is,

1 and maybe my question would be easier, or I can toss my
2 question out.

3 A Okay. The file that is sent by LMOS to CRIS has
4 to be edited. These are the errors that could result from
5 that editing process, all right. Multi-line account
6 specifically means that the account number that LMOS sent
7 us, the record for, is an account, a customer's telephone
8 account that has more than one line on it. Multi-line
9 accounts are not handled mechanically by MOOSA, therefore,
10 they will be errored out. Activity to a stub means that the
11 activity from LMOS was not sent to the main account number,
12 it was sent on one of the other lines that happens to belong
13 to that customer. You cannot work it that way, it has to be
14 sent to the main account number, so it's errored out, all
15 right. MOOSA account not found means we received a piece of
16 activity from LMOS, and when we went to look for that
17 account on the CRIS data base the account was not there,
18 therefore, we cannot give a credit if the account is not
19 there. Perhaps somebody typed it in wrong or something.

20 Q In the name or in the phone number?

21 A The phone number.

22 Q It checks for the phone number?

23 A Yes, it's the account number. Okay. The next
24 one, MOOSA customer code not found, means that the account
25 number was there, but the customer code which makes this

1 customer unique was not there.

2 Q All right. Now, what customer code is that, then?
3 I'm with you on the telephone number, okay, and when you say
4 customer code that is unique to the customer, I'm not sure
5 what you're speaking of?

6 A The customer code is a three-digit suffix to the
7 end of the customer's telephone number that uniquely
8 identifies this person as having this telephone number as
9 opposed to that person that had it three years ago, for
10 example.

11 Q So every time a new service is installed, that
12 customer code gets changed. If it is a number that has been
13 used before --

14 A That's correct.

15 Q -- then that customer's three-digit or alpha
16 suffix gets dropped and a new one put on?

17 A That's correct. So this means that the account
18 number was there, but the customer code did not match. The
19 last one, MOOSA account not live, means that the account
20 number was there, the customer code was there, but the
21 account has been disconnected, therefore, it's not a live
22 account that is currently billing.

23 Q All right. Now, if I have a customer who has
24 ordered brand new service, and that customer calls up and
25 says, "I don't have dial tone, my line is dead." What

1 happens? I mean, that's from the LMOS, and it shows up as
2 an out of service, and it comes across, does it error out in
3 any one of these errors in CRIS?

4 A (By Ms. Gargiulo) It would probably error out to
5 account not found if it was the same day.

6 Q Now then, now that we have got an error code
7 labeled with this one, can you tell me would a customer get
8 a rebate if his service was due the day, that morning, and
9 he called in as being out of service, do you know whether or
10 not he would get a rebate?

11 A If the order for the service is completed on that
12 day then, yes, he would get a rebate. But the order may not
13 have completed, which is why he did not have service. So
14 then, therefore, he wouldn't get a rebate because we would
15 not have started to bill him.

16 Q Can you look at 1.04 on this page for me now.

17 A (By Ms. Miller) Okay.

18 Q Can you tell me what the purpose is of tying a
19 MOOSA trigger record from LMOS to a service order, why tie a
20 MOOSA trigger record from LMOS to a service order?

21 A I don't understand how 1.04 implies that it does.

22 Q Well, I've got update service order activity. Why
23 don't we start then with explain to me what 1.04 does say,
24 because I'm obviously not reading it correctly?

25 A Okay. The number RF20B25 is the program's name,

1 okay, update service order activity is the name of that job,
2 okay?

3 Q Okay.

4 A So that's the name of a computer program, update
5 service order activity, and it's job number is RF20B25.
6 What this is saying is that the LMOS file comes into CRIS
7 and it gets to this particular job, this computer job. I
8 see what you are saying, that phrase along with all service
9 or activities. This is the computer job that updates all
10 activity that comes into CRIS every night. So anything that
11 is going to get to a customer's account has to come through
12 this job, okay?

13 Q Okay.

14 A That phrase is merely incidental, along with all
15 service order activity.

16 Q Well, then if I understand what you're saying,
17 MOOSA triggers come in from one place, new service orders
18 come in from another place, but both of them join up in
19 RF20B25 and get funneled together into one CRIS account?

20 A They actually join up before that, but, yes,
21 that's the essence of it.

22 Q So they are not really together with to begin
23 with?

24 A No.

25 Q It's just they are squeezed together by this

1 particular program?

2 A There is more than one source of input for CRIS,
3 and those are two of the possible sources, and they all end
4 up coming through this job, yes.

5 Q Can you look at 1.05 for me then, now.

6 A Okay.

7 Q Before I ask my question I think what I'm going to
8 do is have you just go through and explain that to me, if
9 you could, just 1.05 like you did with 1.04. If you will
10 take me through it step-by-step then I will know whether my
11 question has any sense behind it or not.

12 A This next job, RF35B20, is merely another job in
13 the CRIS cycle, okay? The MOOSA activity that came in from
14 LMOS and that went through the job that we mentioned in
15 1.04, eventually gets to this job, RF35B20, and all this
16 paragraph is trying to say is that this job does two things.
17 First of all, it gets ahold of all of the ones that have got
18 one of these errors, these edit errors we mentioned earlier,
19 and it separates them from everything else that did not get
20 any errors. The ones that were errored out are all over
21 here by themselves, and this job does that. It puts them
22 over there by themselves. The other thing it does is it
23 counts these totals that go out on Form MP-403-M, this just
24 says how many came in and how many got errored out that day
25 from LMOS.

1 Q And that is exactly what that paragraph is telling
2 me, then, that's all it's talking about?

3 A Right.

4 Q Okay. It does something with a list of service
5 orders, too, though, doesn't it?

6 A Well, that other stuff is really sort of
7 incidental. This job RF35B20 puts out lots of reports. One
8 of the reports it puts out says everything that was
9 completed. One of the other reports it puts out says
10 everything that was not completed. The last half of this
11 paragraph is attempting to say that since the MOOSA activity
12 came in, it will go out either on the completed or not
13 completed report, depending on whether it got an error or
14 not.

15 Q And that's, again, like 1.04, that is separate and
16 distinct from the service orders that are completed or not
17 completed, the MOOSA trigger is really --

18 A It's a separate thing, but, yes, the Form MP-404,
19 service orders and miscellaneous input, which the MOOSA
20 stuff is miscellaneous input, everything that is completed
21 comes out on the same report.

22 Q And does the report separate them, like the first
23 part of the report talks about ~~incompleted service orders,~~
24 and then it has a page break or something, and the second
25 part talks about ~~incompleted MOOSAs, the error triggers?~~

1 A I don't know the answer to that.

2 Q But they are not squished together?

3 A You can tell which one is which. I don't know if
4 they are separated, but you can tell which one is which.

5 Q Can you explain to me what the MO originator ID
6 is, I think in the bottom of that paragraph?

7 A Everything that comes into CRIS that is not a
8 service order basically falls under the general heading of
9 miscellaneous input. Miscellaneous input has a two-digit
10 code on it saying who put it in, and the MO means this is
11 something that came from LMOS.

12 Q So if I'm going to look at MP-404 or MP-406, and I
13 see an MO on there, then I can identify that as a report
14 that came out of LMOS?

15 A No, not exactly. You can identify that that piece
16 of input originally came from LMOS, and it is now appearing
17 on this report. It identifies the origin of it.

18 Q Then let me ask one further follow-up question.
19 In LMOS is there an origin other than service orders and
20 repair trouble reports? I mean, that the MO might apply to?

21 A The MO just applies to trouble reports from LMOS.

22 Q Only trouble reports. All right, now let's move
23 on down to 1.06.

24 A Okay.

25 Q And if you would just go through that one, too. I

1 think I'm probably going to do that rather than try to ask
2 you specific questions, because this is very hard for me to
3 comprehend.

4 A Okay. Job RF57B25 is simply the program that
5 actually creates the credits for those pieces of activity
6 that did not get errored out.

7 Q All right. So, in other words, it's just sort of
8 a follow-up, we have got this many that went through
9 smoothly?

10 A No. The ones that went through smoothly, this is
11 the culmination of their going through. This is where the
12 actual credits get created that are going to end up being on
13 the customers bill.

14 Q These are the completes, though?

15 A Yes.

16 Q And then what is an IRN trigger?

17 A I'm trying to find where it says that in this
18 paragraph.

19 Q At the very beginning, the MOOSA IRN triggers.

20 A Oh, okay. The MOOSA IRN trigger, the original
21 piece of activity that came in from LMOS, it becomes one of
22 these if it doesn't error out. And that's how this job
23 knows which accounts to credit.

24 Q All right. Let's go on to 2.02. And when you get
25 through -- are you ready?

1 A Yes.

2 Q Would you go through that paragraph for me and
3 explain that to me?

4 A What that is saying is that the job that we were
5 just talking about --

6 Q The one with the IRN MOOSA triggers?

7 A Yes.

8 Q All right.

9 A It selects the different items of equipment on the
10 customers account that are eligible to be refunded, and it
11 creates an OC&C to accomplish that refund.

12 Q Okay. And the OC&C is other charges and credits
13 statement on a customer's bill?

14 A Yes.

15 Q Does that mean then that the 9156 is generated by
16 a computer, that 9156 form is generated by a computer?

17 A In this case, yes.

18 Q Are there also manual generations of 9156 forms?

19 A Yes.

20 Q Were the accounting codes for 110 residents in G70
21 that appear on a 9156 form expanded?

22 A I don't think I can answer that question the way
23 you have --

24 Q The way that I've got it phrased?

25 A Yes.

1 Q Okay. I think I'm probably going to come back to
2 that, so I may have something else that's clearer, and I'll
3 put a check mark, we'll come back. Would you look at 3.0,
4 then. 3.02. Or just in general that section of MOOSA
5 controls, under 3, generally. My first question is under
6 all of that Section 3 where it says MOOSA controls, can you
7 give me some idea of what problems those controls were
8 designed to eliminate?

9 A I'm not really sure, to tell you the truth.

10 Q Then let's go to 3.02. And would you give me,
11 again, a brief explanation of what 3.02 does?

12 A Okay. I think this is something that LMOS did,
13 but as far as it interacts with CRIS, I can answer that part
14 of it, if you like. I think this is intended to say that
15 the number of records that LMOS sent did, in fact, get into
16 CRIS and none were dropped.

17 Q All right. Then, this is a 1992 version, correct?

18 A Well, yes, it has that date on it.

19 Q Do you know, or are you familiar with any earlier
20 versions of this particular CRIS user guide?

21 A Yes, I would be, but I don't think this part of it
22 changed.

23 Q You think that has always been the same?

24 A Yes, I do.

25 Q Did LMOS always pass directly to CRIS?

1 A What, now?

2 Q Did LMOS always pass out of service trigger
3 records directly to CRIS?

4 A As far as I know, yes.

5 Q The emphasis on all there, I mean it's underlined,
6 did LMOS pass all out of service records in the past to
7 CRIS, or is this a brand new something else has happened,
8 the system was designed so that now all the records go there
9 instead of some of them erroring out or something else
10 happening?

11 A They did not used to pass them all.

12 Q Which ones were not passed prior to whenever this
13 change went into effect?

14 A I'm not sure, but I think it may have been the
15 multi-line ones.

16 MR. CARVER: Before you go one, let me just say if
17 you don't know, say you don't know.

18 THE WITNESS: I really don't know.

19 MR. CARVER: I mean, I don't have a problem with
20 you giving a reasonable --

21 THE WITNESS: I know that it changed, but I do not
22 know which ones they started to pass that they did not
23 pass before. I do, however, know that the ones that
24 they didn't use to pass, the end result is the same.
25 They ended up erroring out before, they just errored

1 out a different way.

2 BY MS. RICHARDSON:

3 Q And now they error out to this particular CRIS
4 program?

5 A (By Ms. Miller) That's correct.

6 Q And those errors that we have talked about
7 originally with the multi-line account error would now be
8 labeled through the LMOS/CRIS process?

9 A That's correct.

10 Q I have another question here, toward the bottom of
11 that 3.02 section, it says RC20B04 also checks the invoice
12 numbers from day-to-day and produces a report showing
13 invoice numbers that are missing. Can you explain to me
14 what invoice number, where that comes from, what it attaches
15 to?

16 A An invoice number is like a file identification on
17 each file that comes from LMOS. It's a cycle number.

18 Q And you are speaking to someone who is not a
19 systems person, so is there any way to make that a little
20 bit clearer to me?

21 A If I send you cycle one today, I'm going to send
22 you cycle two tomorrow. It's a sequential thing.

23 Q Okay. 3.06, if you will look at 3.06. Can you
24 explain to me what is occurring with this particular
25 procedure?

1 A The intent here is two things; the LMOS activity
2 is programmatically created, therefore, it should have no
3 errors in it. So if as much as 5 percent of it has an
4 error, the job will stop so that somebody can intervene and
5 say, "What is going on here?"

6 Q Is that 5 percent of each cycle?

7 A Yes. And the other one says the same thing about
8 the OC&C that are programmatically created by RF57B25, they
9 should also always be correctly formatted, and if as many as
10 5 percent are incorrectly formatted the job will stop.

11 Q Can you explain what an incorrect format might be,
12 some examples of what that would be that would toss those
13 out?

14 A Some field is in the wrong place. Some field that
15 is required to be populated has nothing in it.

16 Q Can you give me an estimate of how many reports it
17 would take to equal a 5 percent error trigger?

18 A I have no idea.

19 Q How big a number?

20 A No idea.

21 Q Do you know who might be able to answer that
22 question?

23 A No, I don't.

24 Q Look at 4.09.

25 A Okay.

1 Q Under Number 3, under delete populated in money
2 amount position, can you tell me what creates a delete for a
3 particular customer account?

4 A (By Ms. Gargiulo) When we receive the manual
5 handling, and we try to locate an account for instance, we
6 may have found that there was no such account. That would
7 be an example of one that would be deleted.

8 Q Would that be like -- excuse me for interrupting,
9 but we are talking, for instance, one of those errors that
10 we talked about error in MOOSA account not found with an
11 H211 would come to you as a manual, and you would go back
12 and verify, and in verifying you would not actually find an
13 account, and then manually you would enter deleted, is that
14 what you are telling me?

15 A Right.

16 Q So then every delete is verified manually by human
17 interaction?

18 A Right.

19 Q Under 1.09, and I'm flipping back now, it mentions
20 the MOOSA area staff coordinator that receives
21 reconciliation reports, what exactly is a reconciliation
22 report?

23 A It's a report that is generated for each bill
24 date, and it lists on that report any MOOSA that was sent 14
25 days prior to the bill date. And it's saying that that

1 MOOSA has not reflected, or the credit, if you will, is not
2 reflected on the customer's bill for that bill date, so why
3 isn't it.

4 Q And then that would go to an employee or personnel
5 to actually physically take care of?

6 A Exactly.

7 Q And I think I asked you this before, but attached
8 to this I think you will find in an Exhibit C, and if you
9 could look at that, it's third from the last page, I
10 believe. And that is an example, is it, of a reconciliation
11 report?

12 A That's correct.

13 Q That's what one looks like?

14 A Uh-huh.

15 Q Then my other question was, do the columns on that
16 particular report also show up on the 9156 report, do they
17 correspond to the columns on the 9156?

18 A Everything on this report has a position on the
19 9156. The 9156 has many more positions than this.

20 Q But if I were going to look at an NPA on this and
21 then I also had a corresponding 9156, that NPA would be the
22 same for that customer?

23 A Yes.

24 Q And if I were going to look at an out-of-service
25 date like this 9/11/91, there would be a 9156 that also had

1 the same service date to that customer?

2 A Yes.

3 Q Okay, that's what I was trying to get to.

4 (Off the record.)

5 MS. RICHARDSON: I think you have these, they are
6 the actual -- I guess we ought to ask Phil. I'm
7 assuming I am dealing with nonconfidential documents
8 except for ones that show actual customer record
9 information. Do you have a determination on that?

10 MR. CARVER: Well, I mean, it's hard for me right
11 now to tell you. I mean, the stuff was requested and
12 produced. I don't think I was involved in producing
13 this, so I can't really tell you who asserted that it
14 was confidential at the time or asked that it be
15 treated that way. I mean, you have got stuff mixed in
16 there that is confidential and stuff that's not?

17 MS. RICHARDSON: Yes.

18 MR. CARVER: Well, then we are going to have to
19 treat it all as confidential until we sort it out.

20 MS. RICHARDSON: You didn't make any initial
21 determinations on the items that I gave you, then?

22 MR. CARVER: Was I supposed to?

23 MS. RICHARDSON: No, I'm afraid that was my
24 oversight. I didn't ask you to.

25 MR. CARVER: See, that's the thing, since I wasn't

1 in on the beginning of the depositions, since I did
2 follow-up work on these, and since I didn't do the
3 production, I don't know what we have asserted as
4 confidential and what we haven't. So rather than
5 waiving confidentiality on anything, I think we
6 probably have to treat it all that way for the time
7 being and see if we can sort it out afterwards.

8 MS. RICHARDSON: If you have got the set that you
9 brought with you, and let me give you one extra.

10 (Off the record discussion)

11 MR. CARVER: Basically, I just want to put on the
12 record that we have had a discussion off the record,
13 and we have agreed that we will have the same
14 stipulation that we have had before. If the deposition
15 is transcribed, then Southern Bell will have ten days
16 after the delivery to us of the transcribed deposition
17 to request confidential treatment for any portion of
18 the deposition and for any document or portion of a
19 document that is an exhibit to the deposition for which
20 we wish to have that treatment.

21 MS. RICHARDSON: Okay. If you could find that
22 particular document, this one, and then also the one
23 that looks like that, but is the larger stapled group,
24 if you will get that one out as well, and we will call
25 the two-pager Exhibit 2. And the multi-page Exhibit 3.

1 Did anybody else need another copy of the multi-page
2 exhibit?

3 (Composite Exhibits 2 and 3 needed for
4 identification.)

5 BY MS. RICHARDSON:

6 Q If you could look at the two-page one first, and
7 tell me, it's titled a mechanized out-of-service adjustment
8 manual handling required report. Is this the type of
9 report, Ms. Gargiulo, that you work with?

10 A (By Ms. Gargiulo) Yes.

11 Q And then you are familiar with it?

12 A Yes.

13 Q Can you look at that report on the bottom of the
14 Page 4, the number that starts with the 407381, for that
15 particular number?

16 A Uh-huh.

17 Q And if you could just read that to me, what that
18 means?

19 A The is the main account number. The
20 549 is the customer code associated with that account
21 number. The 920320 would be March 20th, '92, is the
22 completion date from LMOS. The next 000,901 is the TAR
23 code, which is the taxing area. I can't remember, I never
24 can remember, but it indicates what tax area or a
25 particular account. The next 920320 is the completion date

1 would be March 18th '92. 920319 was the restoral date for
2 the out-of-service on March 19th of '92. The next column,
3 where it has 28 and 35 crossed out would be the customer's
4 monthly rate. And then the last is the error code, the
5 HM00. On the next line, the 4073816111 is the actual line
6 that was out of service, and the 45100463 is the unique
7 tracking number that is assigned to this out-of-service
8 report.

9 Q That HM00 is a multi-line account, then, is that
10 -- I'm going back to my CRIS user guide and reading out the
11 errors?

12 A If that's what it says, I don't remember what the
13 error report said.

14 Q So that would be an example of a multi-line
15 account that has errored out through the mechanized process
16 and has come to you for a specific physical handling by your
17 people?

18 A Correct.

19 Q Then I'd like to ask one other question, then.
20 This particular report, then, if I'm looking at this, I
21 could assume that this person's service was out for, what, a
22 day?

23 A From the 18th through the 19th.

24 Q From the 18th through the 19th of March, and that
25 the rebate was processed on the 20th or not?

1 A It was sent through, LMOS sent it through.

2 Q To CRIS?

3 A Right.

4 Q On the 20th?

5 A Uh-huh.

6 Q So if it had not been kicked out as an error then
7 it would have been processed on the 20th through the system,
8 is that accurate?

9 A (By Ms. Miller) Either the 20th or the next day,
10 depending on what time of day LMOS sent the file.

11 Q And without reading names of things, but is there
12 a date on here somewhere that indicates to me when it was
13 actually processed then, because it was errored out, it was
14 handled by hand?

15 A (By Ms. Gargiulo) Yes, where it's signed, 3/27/92
16 on the bottom.

17 Q Okay. When we are talking out-of-service date and
18 the restoral date, there is no place on here to indicate
19 what time it went out of service and what time it was
20 restored, is there, so we don't actually know the number of
21 hours this was out of service, do we?

22 A No.

23 Q And I guess I had better clarify one thing, too,
24 so that I'm mistaken, this \$35 amount is not the amount
25 rebated, is it?

1 A No, that's the total monthly charge for the
2 customer service.

3 A (By Ms. Miller) It's the monthly charge of the
4 items that are due to be rebated.

5 Q So if it's a multi-line account, then that \$35
6 covers every single line that customer has?

7 A (By Ms. Gargiulo) Well, underneath that it lists
8 what is included in that charge.

9 A (By Ms. Miller) It covers just that one line that
10 was out-of-service.

11 Q Just the one line that was out-of-service?

12 A (By Ms. Gargiulo) Yes. Because that's all that
13 is reported here.

14 Q I think we are going to get into that in more
15 detail, I hope. Can you tell me from looking at this how
16 much was rebated?

17 A No. The prorated amount, no.

18 Q Can you tell me if the out-of-service date was
19 verified, since this was handled manually?

20 A No.

21 Q You do not verify whether or not --

22 A No, we do not.

23 Q Can you look at the report at the top of the page
24 now, 407668, and I'm not giving you the whole number because
25 I don't want to breach any confidentiality if I can avoid

1 it.

2 Would you look at that then and tell me when that
3 number was out of service?

4 A I believe it's the 20th of April in '91.

5 Q And when was it restored?

6 A The 22nd of April in '91.

7 Q When was the rebate processed?

8 A The 21st of January, '92.

9 Q And that was the machinery processed date. And
10 when was the manual handling rebate processed?

11 A The 17th of February, '92.

12 Q Is it usual to wait nine months to rebate an
13 out-of-service trouble?

14 A No. This particular group here there was a
15 programming problem, and I can't even tell you what the
16 problem was. And there were a lot of out-of-service
17 adjustments that were passed on this 1/21/92 date from
18 previous out-of-service conditions.

19 Q And when you say a programming problem, do you
20 mean LMOS programming?

21 A I have no idea, I can't tell you.

22 A (By Ms. Miller) It would have to be LMOS, it
23 would not be CRIS. Because LMOS determines what gets sent,
24 okay, and this is the LMOS date here.

25 Q All right. So some reports were run then, or

1 completed on January 21st of '92, going back through at
2 least April of '91 picking up some out-of-services from
3 April of '91, and then rebating them. But they seemed to
4 have errored out, is that an accurate --

5 A (By Ms. Gargiulo) That's right.

6 Q So all of these then were manually handled?

7 A Not necessarily. I don't know.

8 MR. CARVER: I just wanted to object to the
9 characterization. Go ahead.

10 BY MS. RICHARDSON:

11 Q Can you tell me, do you know how the Company
12 catches those out-of-service reports after nine months?

13 A (By Ms. Gargiulo) No, I have no idea.

14 Q In your experience with the Company, both of you
15 have been with the Company a number of years, can you
16 indicate to me whether or not this is unusual for a
17 nine-month lag period?

18 MR. CARVER: I object to the form of the question
19 as to what is unusual.

20 BY MS. RICHARDSON:

21 Q Is it out of the normal routine that you have been
22 aware of in your experience?

23 A (By Ms. Gargiulo) Out of normal routine, yes.

24 Q Ms. Miller, do you know?

25 A (By Ms. Miller) I would say this is abnormal.

1 Q If you could just look through Exhibit 3 and tell
2 me, does this appear to you to be more examples of the same
3 '91 LMOS reports because of the programming error, Ms.
4 Gargiulo, you mentioned being picked up and rebated manually
5 in '92?

6 A (By Ms. Gargiulo) I think anything with the 1/21
7 date. The ones with the 1/21 completion date. Well, let me
8 look at all of these. Yes.

9 Q So all of them fall into that --

10 A Uh-huh.

11 Q Go back to Exhibit 2 for just a moment and look at
12 that second page that is attached, because I want to make
13 sure I'm reading that particular form correctly, also. It
14 appears to me when I look at this form, it says that it's
15 Input Document - Emulate Form 9156. Is this a 9156, or
16 taken from a 9156, or can you explain to me where that data
17 comes from and why it says emulate Form 9156?

18 A It's taken from a 9156. The 9156 itself is a
19 rather complicated form with lots of positions that must be
20 filled in. Not all positions are necessary to process a
21 MOOSA refund. These are the necessary positions, and so the
22 Comptroller's people have made this form a simplified 9156
23 for their own use so that they can do things faster and have
24 more on one page.

25 Q Then does this second page to Exhibit 2 match the

1 information that's on the first page? The 407668 number,
2 does that match the top number on the next page and the same
3 information?

4 A It does appear to.

5 Q This is a chicken and egg question, which form
6 comes first?

7 A The manual handling form comes first.

8 Q And then the Comptrollers developed it's own 9156
9 form after it receives each one of these manual handling
10 reports?

11 A That's correct.

12 Q What purpose does the Comptroller use that 9156
13 form for?

14 A This is the form that must be entered into the
15 CRIS system so that the credit will come on the customer's
16 bill.

17 Q Okay. So this is just to speed up, make it more
18 efficient for data entry clerks to load this information
19 into the computer system, that's its purpose?

20 A Yes.

21 Q And what do those -- like under 407 there is a
22 line drawn down for two spaces. Can you give me any idea
23 why they have done that?

24 A Yes, this indicates on this page here there are
25 three separate input documents, and that indicates that the

1 information in that position should also be entered on the
2 next two. It's like dittos.

3 Q Okay. So is each one of those a separate account
4 that is being credited or --

5 A No.

6 Q I'm still not with you, then.

7 A It's three different. This account had three
8 different USOCs that were to be refunded, one for each.

9 Q Okay. So I'm trying to find -- oh, the USOC code
10 is there, but it's already loaded as 208?

11 A (By Ms. Miller) No, that's not the USOC code.
12 The USOC itself is not on here, but the account code and the
13 money amount will match what is on the other form.

14 Q Okay. And those are the ones that are handwritten
15 in.

16 A Uniform service order codes.

17 MS. RICHARDSON: Okay. This is Exhibit 4, and I
18 think you have got this, but just in case you don't, I
19 think that came in your stack.

20 WITNESS MILLER; I don't think it did.

21 MR. CARVER: No, I haven't seen this one.

22 MS. RICHARDSON: I'm sorry I'm a bit shy on this
23 one in terms of the numbers of them.

24 (Exhibit 4 marked for identification.)

25 BY MS. RICHARDSON:

1 Q Do you know what the release 23 module is that
2 that memo is referring to in Exhibit 4?

3 A (By Ms. Miller) I do.

4 Q Can you tell me what it is, please?

5 A It's referring to the record layout of the 9156
6 form.

7 Q And that is the page, the second page that is
8 attached?

9 A This is a paper version of it.

10 Q Okay. Can you look at the handwritten note on the
11 bottom, and I believe it says, "Kelly, this is how the OC&C
12 record or 9156 miscellaneous input record is changing for
13 CRIS Release 23. Call me if you have questions. Thanks,
14 Marguerite". The form then that she is talking about, is
15 this the new one or the old one, if I'm going to look at
16 9156, do you know?

17 MR. CARVER: I have no objection to her explaining
18 to you what she knows about it, but I do have an
19 objection to her interpreting what Marguerite meant by
20 her note or anything. So to the extent your question
21 asks for that, I just want to put the objection on the
22 record. But if you are just asking her to explain the
23 form, that's fine.

24 MS. RICHARDSON: Well, let's go ahead and clarify
25 that.

1 BY MS. RICHARDSON:

2 Q You are familiar with 9156 forms, I believe?

3 A (By Ms. Miller) Yes.

4 Q Are you familiar with an old form and a new
5 version of the form under Release 23?

6 A Yes.

7 Q Then can you tell me the one that is attached, is
8 this the new version under 23 or the old version?

9 A I can't tell you that.

10 Q You don't know?

11 A I don't know.

12 Q Can you tell me what a 9156 does, and you may have
13 told me this and I probably have already forgotten it, what
14 exact purpose -- it gets data into the machine, does it do
15 what now?

16 A 9156 is the form number that refers to an input
17 document representing an OC&C. It's the manual way to enter
18 an OC&C into CRIS to get on somebody's bill. It could be a
19 charge or a credit.

20 Q Okay. And is access to the 9156 in terms of
21 manually rebating, is access to doing this kind of job
22 restricted to a particular job function or job department or
23 area?

24 A Yes.

25 Q Or can anybody get on and do it?

1 A No, it's restricted.

2 Q Can you explain to me why the reserved and ID,
3 Department ID fields that are circled on there were expanded
4 in the new form?

5 A No, I can't.

6 Q Where does the person filling in that 9156 form
7 get his or her information, where does it come from?

8 A In general or specifically?

9 Q Well, if I've got to fill one of these out, and I
10 am looking at REC type for the first field, and origin ID,
11 password ID, account ID, effective date and all of that from
12 date through date further down, where do I get the
13 information to put on this form?

14 A If depends on the reason that you're filling it
15 out.

16 Q Okay. I don't know what reason I would need to be
17 filling it out other than to manually process a rebate; is
18 there another reason than that?

19 A Well, there is many reasons other than MOOSA that
20 you might have to enter one of these.

21 Q Well, let's just stick with MOOSA, if we could.

22 A The source for this document as far as MOOSA goes
23 would be the manual handling report.

24 Q The one that we have talked about in Exhibit 3?

25 A Two or 3.

1 Q Okay. Is any verification done to check that the
2 information that is written in on the 9156 is accurate?

3 A I don't know.

4 Q Do you know if any verification is done on the
5 source data, which is the MOOSA manual handling report, to
6 make sure that information is accurate?

7 A Repeat the question.

8 Q Do you know if any verification is done on this
9 data on the MOOSA manual handling report, and I'm referring
10 to Exhibit 2, to see if this information is accurate that is
11 listed here?

12 A (By Ms. Miller) Does your group verify it, I
13 don't know?

14 A (By Ms. Gargiulo) When we would fill that out,
15 are you saying, after that is there some check?

16 Q Yes. Is there some check, too, on the
17 out-of-service restoral dates, or on the phone line, or when
18 this report comes to you, what information do you verify, if
19 any?

20 A We would look up the telephone number, and we
21 would look at what was on the account then and go from
22 there.

23 Q Is that on the business office record file, the
24 BOCRIS file?

25 A The BOCRIS file.

1 Q And that's in the hard data file in the computer
2 base, is that right?

3 A That's right.

4 Q And you verify all that information by looking at
5 the actual customer account records?

6 A We can't verify, for instance, the out-of-service
7 dates or anything like that. What we are looking up is to
8 verify the telephone number account and the customer code
9 which we have, and then to get additional information to put
10 on that record.

11 Q And then, Ms. Miller, did you want to add
12 something as to whether or not the 9156 information is
13 verified?

14 A (By Ms. Miller) No, all I was going to say was
15 when that comes --

16 Q The mechanized manual?

17 A -- to the Comptroller's, they have to do the same
18 thing that her group did and look at all the USOCs.

19 Q But it's the account code specifically that are
20 verified, then?

21 A Yes.

22 Q When a customer calls in to complain that he
23 didn't receive enough of a rebate, all right, that his phone
24 was out-of-service longer than was shown on a 9156 form, or
25 he had more than one line out-of-service, or for whatever

1 reason, is his claim verified?

2 A (By Ms. Gargiulo) Yes, the service rep would look
3 into that.

4 Q And how would that get verified?

5 A He would call repair to check with the repair
6 records to see what repair records indicate on it. He would
7 look at the customer records, the memo notations to see if
8 there is any additional information there that might
9 indicate that. He would check for service order activity
10 that might be involved.

11 Q Where does the 9156 form go once it has been
12 filled in?

13 A It goes to the local key punch group in the RAO.

14 Q And after it has been input, the data has been
15 input, is there a retention, does this form get retained for
16 any period of time?

17 A I'm not sure. I think so, but I don't know how
18 long.

19 Q This is an interrogatory that was distributed in
20 910727, Citizens' third interrogatory, Item Number 1. And I
21 just want to direct your attention, first of all, to the
22 very last paragraph. You're also going to need with that,
23 this is Exhibit 5, and I'm going to pass you out -- Exhibit
24 6 was the total MOOSA records process that was in your
25 packet.

1 (Exhibit Numbers 5 and 6 marked for
2 identification.)

3 MS. RICHARDSON: Exhibit 6 is two graphs that were
4 produced by the Office of Public Counsel based upon
5 record information provided by Southern Bell. And they
6 represent the total MOOSA records processed daily in
7 Jacksonville and Fort Lauderdale. And they are
8 numbered at the bottom with a date stamp Number 4 for
9 Page 1 and date stamp Number 10 for Page 2. And
10 Exhibit 5 includes the interrogatories we sent to the
11 Company that addresses both graph Number 4 and graph
12 Number 10. And the Company did respond in terms of
13 graph Number 4 and Number 10 as to Public Counsel's
14 question as to the spikes in January, the end of
15 January '92, that the spike in January '92 reflects
16 rebates for historical reports. That's at the bottom
17 of the first page, and then at the bottom, or in the
18 response on the third page it also says and January
19 1992 spikes in Exhibit 5. I will give you plenty of
20 time to absorb that. And to make it clear, Gary Hall
21 was the Respondent for the Company on the
22 interrogatories.

23 BY MS. RICHARDSON:

24 Q Are you familiar with the MP-403-M form? I
25 believe we covered it in the CRIS user guide, Ms. Miller.

1 A (By Ms. Miller) Yes, I know what one looks like.

2 Q And it does indicate the MOOSA records that are
3 processed on a daily basis, is that correct?

4 A Yes, just the total number.

5 Q All right. And we can see that according to the
6 graph that we have produced off of your records, that in
7 January 31 of '92, in Jacksonville, and a little earlier
8 than that, around the 21st of January of '92, the number of
9 MOOSA records processed daily in the thousands was well
10 above average, and well above what is generally done for the
11 Company, is that not accurate in terms of what the graphs
12 reflect?

13 MR. CARVER: Object to the form of the question.

14 MS. RICHARDSON: Let's just make it a statement,
15 then. And let me ask a question at this point.

16 BY MS. RICHARDSON:

17 Q Can you describe the process involved in
18 historical rebates that were done in January of '92?

19 A (By Ms. Gargiulo) No, I can't.

20 Q Were the rebates that you are referring to in
21 January 21, '92 from the earlier mechanized manual handling
22 reports that we went through, are those reflected, do you
23 feel, on these graphs?

24 A I don't know.

25 MR. CARVER: Object to the question.

1 Q Do you know who would know? Do you have any
2 information as to who would be able to answer that question?

3 A No.

4 Q Ms. Miller, have you any idea?

5 A (By Ms. Miller) I would think Gary Hall would,
6 but I don't know.

7 Q Can either of you describe the process involved in
8 rebating customers under the settlement agreement with the
9 Attorney General? Ms. Gargiulo, I believe you said that you
10 were going to be working on that.

11 A (By Ms. Gargiulo) Right. When you say the
12 process --

13 Q The internal company process involved in handling
14 those rebates, how are you going to be doing that?

15 A I don't know. I can't answer how, the method that
16 we are going to use.

17 A (By Ms. Miller) I can't either.

18 Q Looking at the graphs, do either one of you have
19 an explanation for why the MOOSA records processed daily in
20 January skyrockets, basically, from what is average for
21 these records?

22 MR. CARVER: Object to the form of the question.

23 A (Both witnesses indicating no.)

24 Q Did either one of you participate in the September
25 1991 MOOSA audit that the Company did?

1 A (Both witnesses) No.

2 Q Have either one of you seen it?

3 A (Both witnesses) No.

4 MS. RICHARDSON: This is Exhibit 7. Again, this
5 is a response from Mr. Hall to Citizens' 910727, third
6 interrogatory, Item Number 15. And at the bottom he is
7 still speaking about graph Number 10. When several
8 prior situations that were not originally rebated were
9 rebated, speaking about graph Number 10 and the spike
10 in particular.

11 (Exhibit 7 marked for identification.)

12 BY MS. RICHARDSON:

13 Q Do either of you have any idea what Mr. Hall is
14 referring to in his statement, in the January '92, prior
15 situations that were not originally rebated?

16 A (By Ms. Miller) I don't.

17 A (By Ms. Gargiulo) No.

18 Q The 9156 form shows up on an RF0838IS form,
19 doesn't it, Ms. Miller?

20 A (By Ms. Miller) I don't know what RF0838IS is.

21 MS. RICHARDSON: It's the total rebated revenue
22 form, and I have a deposition from Mr. Renofrin
23 (phonetic) that states that is where that comes from.
24 So if we can just take that -- I will be glad to show
25 it to you, Phil, if you need the statement from the

1 Company, or just accept it and let it be subject to
2 check later.

3 MR. CARVER: What am I accepting, that the 9156
4 feeds into the other one?

5 MS. RICHARDSON: Yes, shows up on. It would not
6 be a part of. When asked about 9156 forms, my question
7 to Ms. Mason was based on having 9156 manually handled,
8 and those reports are now in the system and having been
9 credited, would it show up in any of the forms that you
10 have listed. She had provided me a list, and she said
11 yes, it would. It would be reflected on the 0838IS,
12 Florida Interruption Service Report. It would not be a
13 part of, it may be a part of the MOOSA activity sample,
14 depending on if it hits the sample. And then we are
15 talking about the NP2312. So for the purpose of this
16 question, according to Ms. Mason from the Company, the
17 9156 shows up on the Florida Interruption Service
18 Report. Do you need to see that?

19 MR. CARVER: Well, let's just do this, if I later
20 decide your predicate is improper, that's something I
21 can object to later, I think that can be preserved, so
22 let's go ahead. For purposes of your question, you can
23 go ahead and make any predicate you want, because that
24 would be one that's preserved.

25 MS. RICHARDSON: And we'll do Exhibit 8.

1 (Exhibit 8 marked for identification.)

2 BY MS. RICHARDSON:

3 Q Okay. So for purposes of Exhibit 8, Exhibit 8
4 indicates, or the information for that comes from the 9156
5 forms, okay. And that's what is subject to check. In your
6 estimation can you give me what an average amount credited
7 to a residential account for out-of-service over 24 hours
8 would be, do you have any idea?

9 A (By Ms. Gargiulo) No.

10 A (By Ms. Miller) No.

11 Q Based upon the information that the Company gave
12 us on these forms, Public Counsel produced the graph that is
13 Exhibit 8 bate stamped Number 19, and determined that the
14 total monthly average in 1990 was \$7,586, and that the total
15 monthly average from May of '91 to April of '92 was \$16,348.
16 Looking at Public Counsel's graph, and we have got a line
17 drawn from September of '91 forward through April, the
18 amount of total MOOSA rebated revenue goes up dramatically
19 to almost around \$37,000, hitting a peak around December and
20 January, sometime in that time frame of '92. Can you
21 explain why there was such a dramatic increase in the amount
22 of money rebated in that time period?

23 MR. CARVER: I'm going to object to the form of
24 the question because there was a real long speech
25 tacked on to the front of that. But the bottom line is

1 you want is you just want to know why it went from
2 7,568 to 16,348, that's fine.

3 MS. RICHARDSON: Let's use that as the question.

4 BY MS. RICHARDSON:

5 Q Can you explain that increase, either one of you?

6 A (Both witnesses) No.

7 Q Do you think the historical rebates that Mr. Hall
8 mentioned might be a cause for that?

9 MR. CARVER: Don't speculate. But if you know you
10 can answer.

11 MS. GARGIULO: I don't know.

12 MS. MILLER: I don't know.

13 BY MS. RICHARDSON:

14 Q All right. In your estimation, what is an average
15 amount credited to a single line business account when it's
16 out-of-service over 24 hours?

17 A (By Ms. Gargiulo) I don't know.

18 A (By Ms. Miller) I don't know.

19 Q Do you have an estimate or can you give me an
20 estimate of what an average ratio of MOOSA rebates processed
21 to manual rebates in any one month or day? Do you have an
22 average number per day in terms of MOOSA rebates? Manually,
23 not mechanized.

24 A (By Ms. Gargiulo) Repeat your question again.

25 Q About how many manual MOOSAs would you handle on a

1 daily basis?

2 A For the state, 25. 25 to 50 for the state.

3 Q So anything above 25 to 50 would be slightly
4 above, or depending on the number, greater than above normal
5 or average in your estimate?

6 A Yes.

7 Q Are either of you aware of any audits that were
8 done on the MOOSA program procedures?

9 A (By Ms. Gargiulo) I'm aware there was an audit
10 done, but that's all.

11 A (By Ms. Miller) That's about the same thing that
12 I know.

13 Q Do you know about the time that one that was done
14 that you are aware of?

15 A (By Ms. Gargiulo) No.

16 Q You have no idea when it was done?

17 A (Indicating no.)

18 MS. RICHARDSON: And this one is in your packet,
19 too. As a matter of fact, I only have one for the
20 court reporter. It is the one that is titled
21 out-of-service troubles, and it's a three-page exhibit.
22 The first line reads, "Four of our most important
23 service measurements are driven by how well we handle
24 our out-of-service troubles", and this will be Exhibit
25 9.

1 (Exhibit 9 marked for identification.)

2 BY MS. RICHARDSON;

3 Q And I really only have a question on that last
4 paragraph on the first page, if you would just read that.
5 It starts, "Requires a rebate for the number of hours", and
6 it states that the average rebate is less than a dollar,
7 that the administrative cost of the Company is about \$200.
8 Is that accurate?

9 MR. CARVER: Before you answer that question, let
10 me find my copy of it.

11 MS. RICHARDSON: That's fine.

12 MR. CARVER: I can't seem to find it here. Okay,
13 where are you reading from?

14 MS. RICHARDSON: The very last paragraph.

15 MS. MILLER: I have no idea.

16 MS. GARGIULO: Neither do I.

17 BY MS. RICHARDSON:

18 Q So then you have no idea essentially how much it
19 costs for processing a rebate is what you're telling me?

20 A (By Ms. Gargiulo) That's correct.

21 A (By Ms. Miller) That's right.

22 (Lunch recess taken.)

23 MS. RICHARDSON: All right, if you would look at
24 Page 2 -- well, let me identify Exhibit 10 as a
25 document, it's a memo dated April 26, 1990 from John

1 Sheehan to four or five people beginning with Denny
2 Fields. And Page 2, the paragraph after the indented
3 paragraph beginning, "When an OC&C receives a 983 or
4 984 error (which is placed in an 039 record error
5 field) or a MOO error (which is placed in a 305 error
6 record by C20), it does appear as errored activity on a
7 certain hold file print. However, I am told that
8 unless the suffix (clerk identifier) column on the
9 print is populated, no action is taken by the Revenue
10 Accounting Office to investigate or correct the error."

11 (Exhibit 10 marked for identification.)

12 BY MS. RICHARDSON:

13 Q Now, I'm really lost in that particular paragraph,
14 can either of you help me out with what are 983, 984, MOO
15 error, C20?

16 A (By Ms. Gargiulo) I can't.

17 A (By Ms. Miller) I can help you out a little bit.
18 Remember, I told you that at some point the CRIS system was
19 regionalized?

20 Q Uh-huh.

21 A The CRIS user guide documentation that you have
22 reflects the regional version of MOOSA. These terms in this
23 paragraph and in this document refer to preregional things,
24 reflected in MOOSA in Southern Bell. 983 and 984 errors
25 correspond to some of the current error codes, I don't know

1 which ones.

2 Q The ones we talked about in Exhibit 2?

3 A Yes. MOO is the same thing as HMOO error codes.

4 Q Okay.

5 A That reference to C20, that is shorthand for
6 0122C20, which is the old version of the service order
7 update job.

8 Q Which we also talked about in Exhibit 2?

9 A Yes, we talked about that job, yes. And I don't
10 know what the rest of it is. That's about all I can help
11 you on that.

12 Q Do you know what a suffix or clerk identifier is?

13 A No.

14 Q Then you wouldn't be able to identify or tell me
15 why no action would be taken?

16 A No.

17 Q On Page 3, we have the last two paragraphs there.
18 We next refer to a couple of questions submitted by Kathryn
19 Miller. Is that you, Kathryn?

20 A Yes, that is me.

21 Q All right. "First, Kathryn asked if we refund
22 taxes during the MOOSA process. Jeffery and Shirley said
23 that we do, and that is done through tax by account code
24 logic. (But we obviously are refunding the wrong taxes and
25 amounts since we only use A/C 110 and G70 today)." Can you

1 explain, please?

2 A Maybe. The question that was being addressed here
3 was how the regional system should handle the MOOSA refunds
4 as far as taxing logic goes.

5 Q Okay.

6 A The idea being that we would do the same thing
7 that was already done, or a better version if one was
8 necessary. And tax by account code refers to the fact that
9 every USOC has associated with it a three-digit account code
10 which determines how the revenue for this thing is
11 classified, accounting classification.

12 Q You mean city, state, county?

13 A No. How it's booked in the journals, and I don't
14 know, I can't give you any specifications on that. Like
15 whether it's revenue, or expense, or junk like that.
16 Accounting, we are talking accounting terminology, okay, and
17 that's about all I can tell you about that. But the account
18 code that's associated with each USOC determines how it is
19 taxed, and that does refer to federal, state, city, county,
20 and whatever kind of taxes there are.

21 Q So we do refund taxes, then --

22 A Yes.

23 Q -- during the MOOSA process?

24 A Yes.

25 Q That next paragraph, "Next, Kathryn", is that

1 still you referred to there?

2 A Yes.

3 Q "Asked if the through and from date for these
4 OC&Cs are modified by anyone to take into the consideration
5 that when Regional OC&C performs fractionalization it always
6 adds one to the from date and subtracts one from the through
7 date. Her concern is that the customer does not get enough
8 days fractional credit." Can you explain what your concern
9 was? And if you would look at Exhibit 2, and Page 3.41.12,
10 and that was the CRIS user guide?

11 A My concern here was something that turned out to
12 be a misunderstanding on my part. What is described in this
13 paragraph is some logic that is performed by the OC&C job,
14 but I later found out that this logic does not apply to
15 MOOSA OC&Cs. It applies to everything else. On MOOSA
16 OC&Cs, what is in the CRIS user guide is what is done
17 instead of what is described here.

18 Q Okay. And then reading from the CRIS user guide,
19 under the note on the Page 3.41.12, it says, "To determine
20 the number of days for the MOOSA adjustment, subtract 1 from
21 the through date shown on the demand print or MP-2312. Do
22 not adjust the from date." All right. Is that through date
23 the same date that we looked at on Exhibit 2, where we had
24 out-of-service date and restoral date, or is that the from
25 date on Exhibit 4 with the 9156 forms?

1 A They are the same.

2 Q They are the same. So, this is the date that date
3 was restored and that comes from LMOS?

4 A Yes.

5 Q Okay. So, we are talking about restoral date.
6 Now that I've got that straight, can you tell me why you
7 subtract a 1 from the restoral date on an out-of-service?

8 A Yes. This is an understanding between LMOS and
9 CRIS, to determine the number of days credit that should be
10 given when -- and I will have to give an example to explain
11 this.

12 Q That's fine.

13 A If LMOS sends an out-of-service date of January
14 1st, let's say.

15 Q 1-1.

16 A Yes, 1-1, and a restoral date of 1-3, they mean
17 for us to give two days credit. What they mean is take the
18 1-3 and subtract from it 1-1 and the person gets two days
19 credit. Does that make sense?

20 Q Yes. I am not sure what -- are you saying that --

21 A I am working up to this.

22 Q Oh, you're working up to that? Oh, okay. I'm
23 with you so far then.

24 A Okay. However, on the customer's bill, it's my
25 understanding that any day that is mentioned anywhere on the

1 bill must be a charge or a credit for that whole day. Okay?
2 So, two days credit from LMOS is going to look like 1-1
3 through 1-3, but two days credit on a CRIS bill is going to
4 look like 1-1 through 1-2, because 1-1 is mentioned and 1-2
5 is mentioned on the bill. Therefore, it must be two whole
6 days credit. This just refers to what it is going to look
7 like when it ends up on the customer's bill. In other
8 words, subtract one from the through date means take 1-3,
9 take one away and you get 1-2.

10 Q Okay. And so under the other charges and credits,
11 we would have a statement saying for outage of service on
12 January 1st and January 2nd, your amount of credit is, is
13 that what that subtraction one process does?

14 A Yes, it results in the phrase on the bill. The
15 phrase on the bill is what is shown on Page 12 here. In the
16 example I've given it would say, "Credit for interruption of
17 service from January 01, '92 through January 02, '92. It
18 would be the same two days credit that LMOS had sent us the
19 record for, though.

20 Q Okay. That is very helpful. That makes that a
21 lot clearer. So, there would be no credit for any part of
22 the service being out on the 3rd?

23 A That is that is my understanding.

24 (Deposition Exhibit Number 11 marked for
25 identification.)

1 BY MS. RICHARDSON:

2 Q Exhibit 11 is a March 29, 1991 memo to "Managers -
3 Customer Services, (Florida and Georgia Only). Subject,
4 MOOSA error report changes.

5 Ms. Miller, do you recognize this particular memo?

6 A (By Witness Miller) Yes.

7 Q Can you explain, are the errors that are listed in
8 the center of that memo the same as we covered in Exhibit 2,
9 the CRIS user guide?

10 A Yes, with the understanding that the two in the
11 middle are reversed, and they refer to each other like the
12 arrows indicate.

13 Q Okay. Then looking at that last paragraph on that
14 page, it says, "These error reports should be worked and
15 forwarded to Voucher Audit by the end of the next business
16 day." Can you tell me what "worked" and who "Voucher Audit"
17 is?

18 A (By Witness Gargiulo) I can answer that.

19 Q Okay. Either one of you.

20 A This would be the manual handling report, and they
21 would need to investigate it, fill out all the information
22 and send it down to comptroller's. The voucher audit --

23 Q Refers to the group in the comptroller's?

24 A The comptroller that processes the MOOSAs.

25 Q Oh, okay. All right. And look on Page 2 and that

1 first paragraph. "We have received reports from South
2 Florida of MOOSA error reports not being received. IBOSS
3 programmers indicate that these reports are being
4 transmitted. We are investigating this problem and will
5 advise as soon as more information is available." Can you
6 tell me what the problem was?

7 A Yes. We were not receiving actual manual handling
8 reports over our printers on a reasonable basis, a steady
9 basis. Some of the offices were not receiving them daily or
10 at least every couple of days, so there was a problem.

11 Q And do you know why they weren't receiving them?
12 Was it a programming error or just a manual, somebody didn't
13 put it in the machine?

14 A And that is what this refers to at this point. It
15 turned out that there was a problem that I really can't give
16 you all the information about because I really didn't
17 understand the problem. It was a problem when we were
18 converting to soft 2.0, which is a new service order system.

19 Q Is that from CORDNET, when they retired CORDNET?

20 A Exactly. It was a problem there with some of the
21 printer IDs. Each office has an associated printer with an
22 ID number that, at this time, MOOSA went to all of our
23 offices throughout the state by the area that they handled
24 as opposed to now, where they all come into the quality
25 assurance center. And there was a problem with the printer

1 IDs as well, and that is as much as I can tell you.

2 Q Okay. The change that you just mentioned, how
3 many offices all over the state were receiving it before it
4 was isolated to one office? Do you have any idea how many
5 places this got spread out?

6 A I believe we have approximately 26 offices. Well,
7 we have 26 service centers. I can't tell you for sure.

8 Q So, each service center was processing its own set
9 of MOOSA?

10 A Exactly.

11 Q Well, let me clarify that, its own set of manual
12 produced MOOSAs. The automatics were still going through
13 properly?

14 A Right. This was only the manual handling that's
15 handled in customer service.

16 Q Okay. Were there more errored out reports or more
17 credits that didn't flow through when it was spread out
18 through 26 different offices than now when you have just one
19 office that's doing it on a daily basis?

20 A I'm sorry, repeat your question again.

21 Q Why did you go from 26 offices to one? Why did
22 the Company decide to make that centralization change?

23 A So that it would be better handled. Since we had
24 a centralized location now that was handling all
25 reconciliation, it needed to be handled in a timely fashion

1 and was not always handled in a timely fashion. So, we put
2 it in one center so there would be better control over it.

3 Q Okay. Do you recall if at all there were any
4 particular customer credits lost because of this problem
5 that was referred to, the programmers indicate reports not
6 being transmitted?

7 A When the problem was discovered they did a run
8 again during that time period, and reran everything so that
9 all the customers did receive their credits, but it was at a
10 later date.

11 MS. RICHARDSON: We have another exhibit, No. 12.

12 (Exhibit No. 12 marked for identification.)

13 BY MS. RICHARDSON:

14 Q Ms. Miller, do you recognize this?

15 A (By Witness Miller) Yes.

16 Q And is this an E-mail or computer mail screen or a
17 print of one?

18 A It's a print of one.

19 Q Okay. And it refers to you as a Staff-Analyst,
20 Information Systems?

21 A Yes.

22 Q Okay. So, that was your job prior to the one
23 you're doing now?

24 A That is correct.

25 Q All right. And that is when you were programming,

1 specifically for Information Systems?

2 A I wasn't actually programming at this time. I was
3 in a coordination role.

4 Q Okay. Can you please explain to me -- it says,
5 "Subject: MOOSA/IC." Is IC installment credit? Right at
6 the top, do you see that in the subject?

7 A Let me remind myself.

8 Q Sure.

9 A Let me read this.

10 Q Help yourself.

11 (Pause)

12 A Yes, it is referring to installment credits.

13 Q And the installment credit question, can you
14 basically take me through this, because you use a lot of
15 acronyms, and I don't understand.

16 A Let me read the whole thing through and make sure
17 I remind myself of what this was about.

18 Q Okay.

19 MR. CARVER: I don't know if I have just got a bad
20 copy, but I can't really read mine.

21 MS. RICHARDSON: I'm having trouble, too. And
22 this was the best copy we got. We tried to sharpen our
23 copier on it, and the one that's coming up next is even
24 worse. And that is the best we could get out of what
25 we got from the Company, unfortunately.

1 MR. CARVER: I'm wondering if maybe that whole
2 first paragraph should be read into the record,
3 because --

4 MS. RICHARDSON: Be glad to.

5 BY MS. RICHARDSON:

6 Q Do you want to make a stab at it, Ms. Miller?

7 A It's missing the left-hand column, but I will try.
8 I think it says, "I want to talk to you about something you
9 brought up in PROCC yesterday."

10 Q P-R-O-C-C --

11 A Yes.

12 Q -- is what?

13 A It's an acronym for -- oh, I don't know.
14 Pre-regional ongoing change control, or something like that.
15 It's a committee we had set up while we were working on the
16 regionalization of CRIS.

17 Q Okay.

18 A Okay. And I think it says, "I tried to call, but
19 your VMS wasn't picking up. You said that the MOOSA --" I
20 guess that is, "OC&Cs take into account any USOCs that have
21 IC on them. I think that's what you said," in parentheses.
22 "Could you please give me more details on this? Does C20
23 just skip the IC USOCs like it skips the wiring maintenance
24 USOCs when it's --" and I think that says, "creating the
25 MOOSA OC&Cs, or does it create a credit and then a charge."

1 And I can't read the next part, "depending on the IC date or
2 what. Also, I need some more details on MOOSA in general,"
3 maybe. "Exactly what criteria does C20 use in skipping the
4 wiring maintenance USOCs? Can you give me an exact list of
5 the USOCs it skips. Also, Barry said something about the
6 OC&Cs applying only for BOC USOCs. Are there any other
7 details I need to know? Feel free to either," probably,
8 "call or respond to this note. Sorry to ask so many
9 questions at once. I appreciate your keeping me straight on
10 this MOOSA stuff." That is the best I can figure out what
11 it says.

12 Q Okay. So, the concern was with installment
13 credits and how they were handled on rebating, refunding
14 money to individual out-of-service customers? Is that the
15 general gist of this?

16 A Yes.

17 Q Okay. And how are installment credits handled or
18 how were they handled at this time? This was a 1990 memo.

19 A I'm not sure how they were handled at the time,
20 which is why I was asking the question. I can tell you how
21 they are handled now. Well, it looks like by the answer
22 that I wrote on the bottom of the page that he must have
23 told me that the IC was not taken into account. Do you want
24 me to explain what that means, is that what you're asking?

25 Q Yes, uh-huh.

1 A Okay. Installment credit means that the customer
2 is not paying for that USOC for a period of one month or two
3 months or whatever time during which we had this promotional
4 offer going on. What really is happening, though, is he is
5 paying for it, but he is getting a credit back for the same
6 amount on his bill. And it will say "get acquainted offer."
7 If the customer is not paying for it, technically he is not
8 due a refund on it because he is not paying for it.

9 However, according to this answer that I wrote down here, it
10 must be that the old MOOSA program did not take that into
11 account, meaning that it probably refunded the customer more
12 than he was due.

13 Q Okay. And now the program does take it into
14 account?

15 A Yes, it does take it into account. It looks at --
16 there is a date associated with the IC, and the date gives
17 the date on which the customer will begin to pay for that
18 service. And so the credits will go up to that day and that
19 is as far as they will go, so that the customer is getting
20 refunded exactly the part that he is paying.

21 Q Okay. MOOSA excludes three USOCs, I think you've
22 got down there. And which three USOCs is it excluding from
23 credit that a customer doesn't receive credit back on?

24 A Well, what it was doing at the time, according to
25 this note, is it was excluding WMQ, WMR and SEQIX.

1 Q And are those inside wire USOCs or just plain
2 wiring USOCs or --

3 A I think they are inside wire. I know SEQ1X is. I
4 can't remember about the other two.

5 Q Okay. You had a question up here. "Exactly what
6 criteria does C20 use in skipping the wiring maintenance
7 USOCs?" And can you give me an exact list of the USOCs it
8 skips? Is that the list, then?

9 A I think this is the list of what he was doing at
10 the time, yes.

11 Q Exhibit 13, and this is -- oh, this is so bad I'm
12 not even sure -- let me pass it out. I am not sure we are
13 going to be able to deal with this. I may just have to ask
14 you some general questions.

15 (Exhibit Number 13 marked for identification.)

16 MR. CARVER: We are going to have to have a seance
17 to figure out this.

18 MS. RICHARDSON: I don't even know if you can make
19 out your name at the bottom of that particular one.

20 WITNESS MILLER: I do see that. That is about all
21 I can see.

22 MS. RICHARDSON: Okay. And the subject was MOOSA
23 reconciliation logic problem on this particular one.
24 My question deals with, and I think it's in here. We
25 may have to go to -- let's not even count that as

1 Exhibit 12, if that's possible. Let's just go to this
2 one, and we'll make this one Exhibit 13. We'll just
3 cancel that because we can't read it. This will give
4 us a starting point to go from.

5 BY MS. RICHARDSON:

6 Q Ms. Miller, is this one of your responses to one
7 of our 27th interrogatories, Item Number 3?

8 A (By Witness Miller) Yes, it is.

9 Q Okay. And in that we asked you about the LMOS
10 Account Codes, 110 Residence and G70?

11 A Uh-huh.

12 Q And how those particular codes got rebated, and
13 whether or not that was part of the journalization bug that
14 was in that program modification. All right. And if you
15 could just take a second to read your answer, then I have a
16 couple of questions for you?

17 A Okay.

18 Q Now, I'm asking because I'm a little confused. I
19 need to know how the 110 and G70 account codes are populated
20 by LMOS. If they are not LMOS account codes, how are they
21 populated by LMOS in the 9156 MOOSA records?

22 A Okay. LMOS puts 110 in there if it's a residence
23 account, and it puts G70 in there if it is a non-residence
24 account. However, those codes do not end up getting used
25 for anything.

1 Q Then why are they used?

2 A They used to be used by the old system.

3 Q Okay. And they are ignored under the new system?

4 A Yes.

5 Q And how were they used by the old system?

6 A I believe they determined how the rebate was
7 journalized.

8 Q And can you explain how the rebate was
9 journalized, what you mean by that?

10 A I mean what accounting classification it went to
11 in the books.

12 Q Okay. We've tried to figure this out. Okay. And
13 we are hoping that you can help us with this.

14 MS. RICHARDSON: Walt, can you explain? And if
15 you need to draw pictures, that's fine.

16 MR. BAER: I've got some notes.

17 MS. RICHARDSON: Oh, good. We'll make this
18 Exhibit 14.

19 (Exhibit Number 14 marked for identification.)

20 MR. BAER: On the first entry up here on the left,
21 the F1 and 2, if you can imagine that these are the
22 individual features that one person has on the line,
23 okay? All right. And if he is supposed to have the
24 refund on these, how did these get all credited when
25 you only used the old method that you had with the 110

1 accounting code? How did he get credited for all of
2 them, you know, if you only had the one account code?

3 WITNESS MILLER: Okay. I can answer that. The
4 account code had nothing to do with which features got
5 refunded. That is how it happened. And I think that
6 is probably stated in my interrogatory answer here.
7 The program went to the customer's account and it
8 pulled every USOC that was to be refunded. Now, I'm
9 talking the way it used to be.

10 BY MS. RICHARDSON:

11 Q Please.

12 A (By Witness Miller) He took them all. And if he
13 had Feature 1, 2 and 3 -- and it looks like you have them
14 labeled \$1, \$2 and \$3 -- he added them together and came up
15 with \$6. So, the customer got the correct money amount in
16 his refund. It just was all journalized to 110, and it
17 probably should not have been. But it was journalized that
18 way because they were all added together at the time.

19 Q Okay.

20 A So, it only ended up being one physical OC&C.

21 MR. BAER: All right. Then afterwards each of
22 them, on this part here, each feature had its own
23 account code then, right?

24 WITNESS MILLER: That is correct.

25 MR. BAER: And this is the period that you are

1 referring to as when you had the journalization bug, is
2 that right?

3 WITNESS MILLER: That is my understanding. That
4 term was not one of my terms. "Journalization bug" was
5 just one that appeared in the interrogatories, and that
6 is our understanding of what that was referring to,
7 yes.

8 MR. BAER: How were they added together, though,
9 during this time period?

10 WITNESS MILLER: The new way? The difference, the
11 main difference between the old way and the new way was
12 that the old way took the one record that came in from
13 LMOS, and it went and got all the USOCs and found the
14 total money, and it plugged it into the record, which
15 already had the one account code in it, and it went on
16 the customer's account. The new way, the record from
17 LMOS is treated as a trigger. It says go to this
18 account, find everything that should be refunded and
19 creates one OC&C for each USOC. Okay. Each USOC OC&C
20 would carry the account code associated with that USOC.
21 So, you got three OC&Cs off of this account instead of
22 just one. Okay. The only thing that changed was the
23 journalization of the refund, because the account code
24 would now be correct. The new way, by the time these
25 three OC&Cs reached the customer's bill, they would

1 have combined and would appear as only one phrase,
2 because everything about them was the same except the
3 account code. And the account code does not have
4 anything to do with how it appears on the bill.

5 BY MS. RICHARDSON:

6 Q Okay. And when did this change go into effect?

7 A The change was part of the regional implementation
8 of MOOSA, so that would have been March '91 in Jacksonville
9 and May '91 in South and Southeast Florida.

10 MR. BAER: And that is this area down here, right?
11 Does that describe how it's currently done, where each
12 feature has its own account code, and it has its own
13 OC&C code? Is that right?

14 WITNESS MILLER: Yes.

15 MR. BAER: And then they are added on the bill?

16 WITNESS MILLER: That's correct.

17 (Discussion off the record.)

18 MS. RICHARDSON: All right. And then this is
19 mostly just for purposes of getting this as an exhibit
20 on the record with what we have just talked about. So,
21 I may have one question for it, but in order for me to
22 go back and review this again, I think it's going to be
23 helpful to have these together. This would be Exhibit
24 15. And this is Citizen's 27th Interrogatories, Item
25 Number 7. And we're, again, talking about a

1 journalization bug that existed at one time.

2 (Exhibit 15 marked for identification.)

3 BY MS. RICHARDSON:

4 Q And, Ms. Miller, is this your response?

5 A (By Witness Miller) Yes.

6 Q And I believe you say that, "We believe that the
7 implementation of USOAR (Uniform System of Accounts Rewrite)
8 on January 1, 1988 is when the USOCs on an account were
9 broken out from one major account code," and that's 110 and
10 G70 to several account codes, and then that would be the
11 correct date for that. And then you also say, "The regional
12 CRIS data base was installed in North Florida of March of
13 '91," rather than May or April?

14 A March of '91 for Jacksonville, May of '91 for the
15 rest of Florida.

16 Q Okay. Then that statement is still accurate?

17 A Yes.

18 Q All right. That is all I need with that.

19 MS. RICHARDSON: And we are up to Exhibit 16.

20 (Exhibit Number 16 marked for identification.)

21 BY MS. RICHARDSON:

22 Q At the top of that page is a handwritten
23 "Kathryn." Ms. Miller, is that you?

24 A (By Witness Miller) Yes, it is.

25 Q Okay. So, you have seen this memo?

1 A Yes.

2 Q All right. And this is a memo dated May 25th,
3 1988, and subject matter at the top was "Minutes From MOOSA
4 Meeting Held on May 25." I'll give you a chance to look at
5 it. (Pause)

6 The purpose of this meeting, according to this
7 memo, was to do what?

8 A I was not at this meeting, so I can only read what
9 is on here. It was called to discuss changes needed to the
10 way MOOSA OC&Cs are generated today.

11 Q All right. And how did you come by this memo,
12 since this was given to you?

13 A When I got involved in the regionalization of CRIS
14 and was designated as the person to handle MOOSA, I needed
15 some background information on how was it being handled
16 currently, and that is how I got this.

17 Q All right. And under this memo it discusses, as
18 you said, making changes. There is so much technical
19 information in here. Can you describe to me the changes
20 that were contemplated in 1988 by looking at this memo?

21 A Yes, I can.

22 Q Okay.

23 MR. CARVER: Okay. Now, in this case you are not
24 asking her to testify from her own knowledge; you are
25 just asking her to translate the technical stuff in the

1 memo?

2 MR. RICHARDSON: If she could do that.

3 BY MS. RICHARDSON:

4 Q Do you have any personal knowledge now that you
5 have this, and it has got your name on it and you reviewed
6 it?

7 A The knowledge I have on this came when I first got
8 this memo and in further discussions with the person that
9 wrote this memo. I don't have personal knowledge from being
10 at this meeting. However, I think I can translate this for
11 you.

12 Q Okay. So you discussed this with Joe, then, the
13 person at the bottom?

14 A Yes, I did.

15 Q Okay. Then please try, make an effort for me?

16 A Generally speaking, what they were trying to do,
17 they had realized that the MOOSA refunds were all being
18 journalized to the one account code instead of to a
19 different one for each USOC. And they were trying to figure
20 out what they had to do in the existing, which is the
21 pre-regional MOOSA program, to accomplish making one refund
22 for each USOC, and, therefore, journalize them correctly.
23 And these are changes that they thought would accomplish
24 that.

25 Q Okay. And were these changes implemented in

1 1988?

2 A No.

3 Q Do you know why they weren't implemented?

4 A According to a note down here at the bottom, which
5 this is my handwriting -- let's see. No, that is not true.
6 Joe Jones told me that these were not implemented. And, no,
7 I do not recall why.

8 Q That handwritten note, it was held up by national
9 or network?

10 A By network, but that is talking about the fact
11 that MOOSA itself was not implemented in another state. It
12 wasn't talking about these changes.

13 Q It wasn't referring to the changes?

14 A No.

15 Q Okay. All right. And I am going to have to take
16 us back one more time to Exhibit 2. I, evidently, didn't
17 finish all my business with that. And back to your
18 explanation of subtracting one from the date. I'm sorry to
19 backtrack like this. I should have had it together better
20 than that. You gave me an example of January 1 to January
21 3. If we have an example of January 1 to January 2, and we
22 subtract one, how many days do we get for out-of-service
23 credit?

24 A You get one day of credit, and it shows up on the
25 bill as January 1 through January 1.

1 MR. RICHARDSON. Number 17 is "Minutes from MOOSA
2 Meeting, dated April 3rd, 1990." And Exhibit 18, which
3 I'm going to give out with this at the same time, is
4 "Notes for MOOSA Meeting, April 3rd, 1990."

5 (Exhibit Nos. 17 and 18 marked for
6 identification.)

7 MR. CARVER: Are these two separate exhibits or a
8 composite?

9 MS. RICHARDSON: They are two separates. The
10 minutes are Exhibit 17, and the notes are Exhibit 18.

11 MR. CARVER: Okay.

12 MS. RICHARDSON: They really go together, because
13 the minutes refer to the notes.

14 BY MS. RICHARDSON:

15 Q Were you an attendee at this particular meeting?

16 A (By Witness Miller) Yes.

17 Q What I'd like for you to explain, Ms. Miller, is
18 the out-of-service verification process referred to in Issue
19 2?

20 A I don't think I can explain it, because the
21 determination of the meeting was that this wasn't something
22 that I was going to pursue.

23 Q What was the problem identified as? What was the
24 issue identified?

25 A I believe it was referring to when the customer

1 calls in for a credit, how do you verify that he has been
2 out-of-service. And I believe this is referring to states
3 that do not have MOOSA.

4 Q Okay. And under the notes from the MOOSA meeting,
5 Issue 2, it mentions two choices under Issue 2 for
6 verification of out-of-service, and one of them is an SB
7 online transaction, which appear as memos in IBOSS, and what
8 is that referring to, SB online transactions memos in IBOSS?

9 A SB refers to Southern Bell, and I can't really
10 remember, except that I believe this means in the Southern
11 Bell online system which was called IBOSS you could hit a
12 key or enter a command or something, and it would tell you
13 the out-of-services that this customer had. I really don't
14 remember.

15 Q Okay. And then can you help me with the other
16 choice, the second choice, the SCB online access through
17 BOCRIS, B-O-C-R-I-S, to LMOS?

18 A Okay. SCB refers to South Central Bell, and
19 BOCRIS is the online system in South Central Bell, IBOSS in
20 Southern Bell, BOCRIS in South Central Bell. And I believe
21 that in South Central, through BOCRIS, you probably access
22 some screen or something, and it cuts you through to LMOS to
23 let you see the out-of-service on the customer. And that is
24 an assumption on my part, because I think this issue was
25 stated, as best I understood it, at the time.

1 Q Okay. So, was there a problem, then, in being
2 able to verify when a manual report came through whether or
3 not that customer was out-of-service?

4 A No. I don't think this refers to that, but I
5 really don't know. I think this is related to something
6 else. I think this is related to what kind of entry should
7 be made on the customer's account to indicate that he had an
8 out-of-service. Whether or not this was a state that had
9 MOOSA -- I don't really remember this in connection with
10 MOOSA in particular. This meeting covered more than just
11 MOOSA, and it got very confusing. I remember that.

12 Q Was there any discussion as to why it might be
13 preferable for memos to go directly to CRIS and not BOCRIS?

14 A I don't remember.

15 Q Do you know how those two offices are structured?
16 Are they structured differently, CRIS and BOCRIS, different
17 purposes?

18 A They are not offices. They are systems. And they
19 are directly related to each other. BOCRIS is simply an
20 on-screen representation of what is on the CRIS accounts
21 data base.

22 Q Is it a smaller subset of CRIS?

23 A I don't think so. I think it's the same thing.
24 It's just user-friendly, let's look at it on the screen.

25 Q Okay. And CRIS is not a screen system, not a

1 screen system?

2 A CRIS refers to the data base, really, and the
3 system by which we update service orders and miscellaneous
4 input to the data base.

5 Q Okay. Can you look at Issue 3 and explain what is
6 being discussed with Issue 3?

7 A I think we just were addressing everything
8 pertaining to MOOSA. And, at the time, only Florida had it.
9 And I think we were trying to address what would need to be
10 done if South Central Bell wanted MOOSA.

11 Q So, there wasn't a problem with what Florida was
12 doing in terms of your mentioning the tape from LMOS into
13 the CRIS front end. It was just the problem was how to
14 regionalize that process?

15 A Yes.

16 Q Okay. And then under Number 4, what was the
17 problem there that was discussed?

18 A I don't think it was a problem. I just think it
19 was just something that had to be addressed for
20 regionalization.

21 Q Again, so there was no specific problem with the
22 system. We are just talking about branching it out to other
23 Southern Bell offices?

24 A The whole purpose of this meeting, basically, was
25 how to take what exists in Southern Bell and make it

1 regional.

2 Q Okay. And then Issue 5 goes back and addresses
3 again the journalization of the single codes, 110 for
4 residence and G70, and what to do about it, correct?

5 A Yes.

6 Q Okay. In Issue 5 there is a statement about
7 implementing MOOSA in Georgia and using the same logic that
8 was used in Florida. And then it says, "Which does not
9 include Joe's proposed changes." Are those the changes that
10 we discussed in that May 25th memo?

11 A Yes.

12 Q All right. And, again, that was the
13 regionalization changes?

14 A No, these were the changes that were solved by
15 regionalization. But that meeting right there, the May 25th
16 meeting, was how to make those changes in the existing
17 Southern Bell system prior to regionalization.

18 Q All right. But they were not made?

19 A No.

20 Q You don't know why they weren't made?

21 A Well, this note here appears to state why they
22 were not made, which I did not remember this. But this does
23 appear to be the reason.

24 Q And the reason is?

25 A According to this note, it says, "This change was

1 never implemented because Joe never heard back from Lisa
2 Cauthren in Southern Bell Marketing Support after a problem
3 was brought up involving how credit USOCs would appear on
4 the bill."

5 MR. CARVER: Just to be clear, you are just
6 reading the memo. You don't have an independent
7 recollection?

8 WITNESS MILLER: Well, I remember having read it.
9 I remember it now, but, no, I didn't remember it
10 before.

11 BY MS. RICHARDSON:

12 Q Okay. Do you have any idea how decisions on
13 whether or not to implement changes are made? Is there some
14 kind of cost/benefit analysis done on whether or not a
15 change ought to be put into place now in a system in
16 Southern Bell?

17 A (By Witness Miller) I have no knowledge of that.

18 Q Okay. So, what you do in this particular meeting,
19 or meetings that you have been in, is to discuss changes
20 that are coming up. You have not in any of those meetings
21 ever discussed a cost/benefit analysis with a particular
22 change referred to?

23 A No.

24 Q Okay. Do you have any knowledge as to why Lisa
25 Cauthren decided not to go with Joe Jones' changes back in

1 '88?

2 A Yes, I do.

3 Q Why?

4 A Now that I remember it, I believe that Joe and
5 Lisa were each waiting for the other one to call them back.

6 Q Something as simple as that?

7 A Yes.

8 Q Okay. Ms. Miller, were you part of a MOOSA task
9 force in August of 1991?

10 A I'm not sure.

11 (Exhibit Number 19 marked for identification.)

12 BY MS. RICHARDSON:

13 Q Ms. Gargiulo, that question also applies to you.
14 Were you part of a task force, a MOOSA task force, in August
15 of '91?

16 A (By Witness Gargiulo) I'm not sure. I mean, I
17 didn't serve on something called a task force. I have to
18 answer like Kathryn did.

19 Q Did you serve on something in '91 dealing with
20 MOOSA, a team kind of program?

21 A No. I was used as a resource, and somebody might
22 have questioned me about something, but no team or anything.

23 Q Do either of you know a Judith M. Rhea that's
24 mentioned in this particular memo dated August 9, 1990
25 (sic).

- 1 A (By Witness Gargiulo) Yes, I do.
- 2 A (By Witness Miller) I've heard of her.
- 3 Q Can you identify her for me?
- 4 A (By Ms. Gargiulo) I believe she is on our
- 5 headquarters customer services staff, but I'm not sure what
- 6 her subject matter is that she handles.
- 7 Q Do either of you know a Janice Long that's
- 8 mentioned in this memo, copy to?
- 9 A (By Witness Gargiulo) I've heard of her.
- 10 A (By Witness Miller) I've heard her name.
- 11 Q Okay. And identifying the sender of the memo is a
- 12 Lisa Cauthren, do either of you know Ms. Cauthren?
- 13 A (By Witness Gargiulo) Yes.
- 14 A (By Witness Miller) Yes.
- 15 Q And what does she do?
- 16 A (By Witness Gargiulo) She is on our customer
- 17 services staff in headquarters; and she was, up until, I
- 18 think, October 1st, the MOOSA subject matter expert.
- 19 Q October 1st of '92?
- 20 A Yes, I believe she just changed jobs. Did she?
- 21 A (By Witness Miller) Yes, she did.
- 22 Q Are either one of you familiar with the
- 23 information contained in this exhibit, having looked through
- 24 it?
- 25 A (By Witness Gargiulo) I am familiar with the

1 statements, because some of those requests became part of
2 the new procedures. But I'm not familiar with the actual
3 design change proposal or anything but what resulted from
4 it.

5 Q Have either one of you seen this memo before?

6 A (By Witness Miller) No.

7 A (By Witness Gargiulo) No.

8 Q Okay. So, you have no personal knowledge of the
9 memo?

10 A (By Witness Gargiulo) That's right.

11 A (By Witness Miller) No.

12 Q It does say that the subject was "MOOSA/VP Called
13 Task Force/Required System Changes." Do you have any idea,
14 is VP vice president? There are so many acronyms in the
15 company. Is that an acronym that's a typical company
16 acronym that you would be aware of?

17 A I would presume that's what it means, but I would
18 just have to presume that.

19 Q Okay. And there is another acronym in that first
20 paragraph, the last three letters, DCP. Do either of you
21 know what DCP is?

22 A (By Witness Gargiulo) Yes.

23 A (By Witness Miller) Uh-huh.

24 Q Ms. Miller, can you identify?

25 A It stands for design change proposal.

1 Q And then it identifies in that second paragraph,
2 Ms. Gargiulo, you said you recognized these three items
3 because they became part of the changes. Can you kind of
4 explain each one, 1, 2 and 3, then?

5 A (By Witness Gargiulo) The entry as it's -- when
6 the MOOSA passes from LMOS, it puts a notation on the memo
7 screen on BOCRIS, indicating that an out-of-service
8 adjustment, a MOOSA adjustment has been processed through.
9 And it was just going to include the line number, which I
10 don't believe line numbers have been included prior to that.
11 The second one was just a positive report that would come
12 across the printer to indicate that no MOOSAs were sent that
13 day. And the third one was the reconciliation report,
14 basically.

15 Q And that was your particular area of expertise?

16 A Well, the manual handling piece is my particular,
17 because that drops to the customer services center.

18 Q Okay. And then looking at the bottom, the last
19 sentence says, "Again, this project is being handled on an
20 expedited basis per an officer level directive." I know you
21 weren't involved, and you probably can't answer this, but do
22 you have any idea of who the officer level directive was
23 that instituted these changes that you are aware of?

24 A No.

25 Q Do you know or have any knowledge as to why these

1 changes were made, and especially on an expedited basis?

2 A No.

3 Q What is an LTERM that was mentioned in Number 2,
4 when you said "printer"? Is it just the name for a printer?

5 A It's the ID, the printer ID for that particular
6 printer.

7 Q All right. If you could turn back several pages,
8 and I wish these had been numbered. If you want to go from
9 the back, it's 1, 2, 3, it's the fourth page from the back.
10 At the top it says, "Example of current BOCRIS memo for
11 out-of-service." Okay. And in that it is giving an example
12 of what comes across BOCRIS for an out-of-service, and it
13 lists several things: A completion date, an out-of-service
14 date, a restoral date, LMOS line IDs and so on. The
15 out-of-service date, is that picked up from the LMOS data,
16 do you know, in BOCRIS, when the BOCRIS memo comes across?

17 A It would be picked up from the LMOS data, right.
18 This is what winds up on the BOCRIS memo.

19 Q Okay. And the restoral date, is that the time of
20 the clear date for the out-of-service?

21 A That is the restoral date, as it shows that LMOS
22 passes.

23 Q Okay. And the last, the second-to-the-last page,
24 it says, "BellSouth Services, Design Change Proposal, RF61,"
25 at the top. And down toward the middle in the description

1 it says, "Begin transmitting a new report type, Report Type
2 19, if available," titled MOOSA Reconciliation Report, and
3 that was to be delivered to the printer in the CODB. What's
4 a CODB?

5 A It stands for central office data base.

6 Q And is this Report Type 19 the same as the
7 reconciliation report we saw in the CRIS user guide that we
8 talked about earlier?

9 A Yes.

10 Q So, this is the design change for that report?

11 A To ask for the reconciliation.

12 Q Okay. And then on the last page there is a note,
13 the first note at the bottom, "There should be no page
14 breaks between COs." Is that central offices?

15 A (By Witness Miller) Yes.

16 A (By Witness Gargiulo) Uh-huh.

17 Q So, central offices are all clumped together on
18 this report, then, the reconciliation report?

19 A (By Witness Gargiulo) Right.

20 Q Within each central office are the MOOSAs. If I'm
21 going to look at a reconciliation report, would I see
22 Central Office 1, and its entire set, and then I would go to
23 Central Office 2, and see its entire set, and Central Office
24 3 and its entire set?

25 A Yes.

1 Q So, they are grouped there. So, if I wanted to
2 look at any particular exchange, all I would have to do is
3 locate the central office on a reconciliation report, and I
4 could audit or whatever I wanted to do with that central
5 office?

6 A That is correct.

7 Q Okay. Is it easier to spot problems that are
8 generated by a particular central office group when you look
9 at reconciliation reports if something appears out of
10 normal?

11 A Yes.

12 Q Have you noticed that at all with any of the
13 reports that you have handled?

14 A No.

15 Q Okay. Would it be easy, then, looking at that to
16 see if maybe one central office was generating a much
17 greater number -- I think you said there were 25 to 50
18 average MOOSAs daily. If a central office was generating
19 75, would that throw a red flag to somebody?

20 A The reconciliation report does not list everything
21 that was generated. It just lists everything that was
22 generated 14 days prior to the bill date and was not worked
23 to the bill.

24 A (By Witness Miller) And it is only for a specific
25 billing period as well.

1 Q Okay.

2 A (By Witness Gargiulo) So, all that it tells me is
3 what hasn't been credited to the customer's bill.

4 Q All right. What is an average number of lines
5 that you might get on a reconciliation report in any
6 particular day?

7 A Very few now, you know, maybe one or two on a
8 billing period, many times zero.

9 Q Okay. And is that because the process is almost
10 completely mechanized at this time?

11 A Because we centralized it into my group, and we
12 have a real good handle on it, and get everything processed
13 out. So very rarely does anything get delayed in my center.
14 So, consequently, it doesn't cause a problem and, you know,
15 for comptrollers, either. So, unless there is a delay there
16 or it would get lost in the mail or we would not get it for
17 some reason, that's usually, you know, how it winds up on
18 the reconciliation report.

19 A (By Ms. Miller) The process is no more mechanized
20 now than it was. It doesn't indicate anything in reference
21 to that.

22 Q All right. What about multi-line accounts, are
23 they not mechanized? Are they still handled strictly as
24 manual outputs?

25 A (By Witness Gargiulo) Right, uh-huh. This just

1 tells you something wasn't handled that was sent to you.

2 Q Okay.

3 MS. RICHARDSON: Exhibit 20 is an 8-21-91 E-Mail
4 from Kathryn Miller to Nancy Yoder.

5 (Exhibit Number 20 marked for identification.)

6 BY MS. RICHARDSON:

7 Q Ms. Miller, in the third paragraph --

8 A Uh-huh.

9 Q You say, "Now to the current problem. Perhaps you
10 know that MOOSA has been audited in both Florida and
11 Georgia"? What audits are you referring to?

12 A (By Witness Miller) I guess I'm referring to
13 whichever one preceded the changes in '91. I think all I
14 knew was there that had been one.

15 Q Okay. And what group did they audit?

16 A I don't know.

17 Q What other information about the audit did you
18 have?

19 MR. CARVER: Before you answer that, I'm not sure
20 if that is the demand audit that was done by Shirley
21 Johnson at the request of legal. If it is, then our
22 position is that it's part of the investigation, and we
23 would assert the attorney/client privilege for it. So,
24 if you have any specific information about the
25 substance of that audit --

1 WITNESS MILLER: I don't, anyway.

2 MR. CARVER: Okay. Just to finish my sentence, if
3 you did, I would have asserted it was attorney/client
4 privilege. But since you don't, the point is moot.

5 WITNESS MILLER: All I know is we heard there was
6 one, and it got everybody up in arms, as you might
7 imagine.

8 BY MS. RICHARDSON:

9 Q Okay. Do you have any idea why?

10 A (By Witness Miller) Why it was done?

11 Q Uh-huh.

12 A No.

13 MR. CARVER: Don't answer those.

14 BY MS. RICHARDSON:

15 Q Okay. Do you have any idea why everyone was up in
16 arms?

17 MR. CARVER: Don't answer.

18 MS. RICHARDSON: Okay. I need to know for the
19 record that you are not answering on advice from
20 counsel that what you are about to say is
21 attorney/client privilege.

22 MR. CARVER: Well, let's back up a little bit and
23 do it this way. I mean, if she doesn't have any
24 information, then I don't need to make the objection.
25 So, why don't you just say, yes, you know something

1 about it, or, no, you don't. And if you say, yes, you
2 do, then I will make the objection. And we can put on
3 the record that I won't let her answer. But I think
4 what she is trying to say is that she doesn't know
5 anything about it. And if that is the case, then there
6 is no need for me to object to her saying she doesn't
7 know anything about it.

8 MS. RICHARDSON: She said it got everyone up in
9 arms, and --

10 WITNESS MILLER: The word "audit" does that.
11 That's what I meant by that.

12 BY MS. RICHARDSON:

13 Q Okay. That an audit is a unique happening in the
14 company, so that when someone is audited in the company,
15 people get up in arms?

16 A (By Witness Miller) People pay attention.

17 Q People pay attention to the results of the audit?

18 A Just to the fact that there was one. I have no
19 knowledge of the results.

20 Q Okay. Do you have any knowledge of what --
21 whether any changes or solutions, any changes were made to
22 the system after that audit?

23 A Since I don't know what audit we are talking
24 about, I really can't answer that.

25 Q Do you know whether CRIS provided the auditors any

1 particular information?

2 MR. CARVER: For which audit?

3 MS. RICHARDSON: For the 1991, September '91 audit?

4 A (By Witness Miller) I have no idea.

5 A (By Witness Gargiulo) I don't know anything about
6 the audit. I can't answer one way or the other.

7 (Discussion off the record.)

8 (Exhibit Number 21 marked for identification.)

9 BY MS. RICHARDSON:

10 Q Okay. Can you tell me, is there an officer level,
11 an individual at the officer level who is in charge of the
12 MOOSA branch, of the MOOSA processing, the MOOSA system
13 within the company, do you know?

14 A (By Witness Miller) I don't know.

15 A (By Witness Gargiulo) No.

16 Q Looking at the exhibit I just gave you, this
17 appears to be changes to LMOS and MOOSA in 1992. Are you
18 familiar with these, the changes that were made that are
19 listed here?

20 A (By Witness Miller) I am familiar with the ones
21 that ended up affecting CRIS, as well.

22 A (By Witness Gargiulo) I am familiar with No. 2 of
23 the first part, "Add tracking number to each MOOSA record."

24 Q Okay. And that is the LMOS tracking number that
25 you referred to earlier?

1 A (By Witness Gargiulo) Uh-huh.

2 Q Okay. Will you explain those changes in the first
3 four, any of those? You've got Number 2 already there, and
4 that is the LMOS tracking number. What about this one from
5 MOOSA records to CRIS?

6 A (By Witness Miller) Are you talking about No. 1?

7 Q Uh-huh.

8 A I think this came up already.

9 Q We have already done this?

10 A Yes.

11 Q Okay. Then let me get down to one specific
12 question I think I may have on this. Other than the ones
13 that are listed, do you know of any other changes that have
14 gone into effect in the MOOSA program?

15 A Well, since these charges are referring to the
16 LMOS MOOSA program, I'm not knowledgeable of any of those
17 changes, anyway.

18 Q What about at the bottom, "The following change
19 was made to MOOSA: Started cycling troubles for two days,"
20 and then the second one, "Corrected the following bugs."
21 Can you explain what any of those following bugs were,
22 "Started populating the account number file with the correct
23 data"? Both of you are saying "no."

24 A (By Witness Gargiulo) No.

25 Q What about "Removed the multi-line records check

1 from the program"?

2 A (By Witness Gargiulo) No.

3 A (By Witness Miller) No.

4 Q "Removed the Key System check from the program"?

5 A (By Witness Gargiulo) No.

6 A (By Witness Miller) No.

7 Q "Remove the customer code equal to zero check from
8 the program"?

9 A (By Witness Gargiulo) No.

10 A (By Witness Miller) No.

11 (Exhibit No. 22 marked for identification.)

12 BY MS. RICHARDSON:

13 Q Okay. This is a page from a Public Service
14 Commission audit done in Gainesville. Can you explain how
15 the problem of an out-of-service trouble on an incomplete
16 service order could occur?

17 A (By Witness Miller) I don't even understand the
18 question.

19 Q Okay. Well, go ahead and read it.

20 MR. CARVER: What is this now?

21 MS. RICHARDSON: The Florida PSC conducted a
22 review of the mechanized out-of-service rebate program
23 in the Gainesville, Florida Maintenance Center. This
24 may be a company document. I'm not sure. I just have
25 this in my file as is.

1 MR. CARVER: That is what I was asking, if it came
2 from the company or somewhere else.

3 MS. RICHARDSON: It refers to a PSC audit.

4 MS. WILSON: Was this produced by the company in
5 response to a production request?

6 MS. RICHARDSON: Uh-huh.

7 WITNESS GARGIULO: I noticed it was stamped,
8 "Received, Office of Public Counsel." I don't know if
9 you stamp all of your things that you receive from the
10 company.

11 MS. RICHARDSON: This is August of '91, now. We
12 do receive -- when we would do some of these, we don't
13 receive all of them. We don't stamp all of them, but
14 we do stamp some of them that come in.

15 MR. CARVER: But you do that on a POD, it's like a
16 mail stamp or something?

17 MS. RICHARDSON: Well, now, I don't know. I
18 really don't know. I wish I could tell you. That
19 would be a good question. I don't have the original
20 record file with me on this, so I can't answer that
21 question.

22 BY MS. RICHARDSON:

23 Q If you are unable to answer the specific problem
24 how something could happen --

25 A (By Witness Gargiulo) Repeat your question again.

1 I think I can now.

2 Q All right. Can you explain how the problem of an
3 out-of-service trouble on an incomplete service order could
4 occur?

5 A Yes,.

6 MR. CARVER: Before you answer, let me ask you
7 this. Since I don't know what the source of this is or
8 whether this is a company document or whatever, I mean,
9 you can go ahead and answer it. But if you are basing
10 your answer entirely on subjects that are included
11 here --

12 WITNESS GARGIULO: No.

13 MR. CARVER: Okay. So this is on your personal
14 knowledge? Okay, fine.

15 A (Continuing by Witness Gargiulo) When a customer
16 places an order, if it indicates that no field visit is
17 necessary -- in other words, the installer does not need to
18 go out to activate the service, we tell the customer that
19 they should have their service working by X-time, and it is
20 changed, so, I'm not sure what time by X-time, and if it's
21 not working that they should call repair. So, if the
22 customer called into repair, and for some reason his order
23 was not completed because of a facility problem or any
24 number of reasons, that would cause an order to have not
25 been completed, and the customer to call into repair for a

1 trouble report.

2 Q Okay. Were there any changes made, then, to that
3 from '90 to today, or is that still the same? Was it the
4 same in '90 as it is now?

5 A To the best of my recollection, yes, I believe we
6 were telling the customers in '90 to call in. I'm just not
7 sure at what time. We have changed the time when we told
8 them to call in, but yes.

9 MS. RICHARDSON: 23 is a memo to "Managers -
10 Customer Services (Georgia and Florida), dated July
11 30th (sic), 1990.

12 (Exhibit Number 23 marked for identification.)

13 BY MS. RICHARDSON:

14 Q And if you will look at Page 1, Paragraph 2. I'm
15 sorry, go on over to Page 2 and Paragraph 3. Actually, it
16 starts up there with Paragraphs 2 and 3, I think. We are
17 talking about the "OUT" entry.

18 "We would also like to take this opportunity to
19 clarify MOOSA processing. Several questions have arisen
20 since implementation in Georgia."

21 A (By Witness Miller) I'm sorry, I don't think we
22 have the same.

23 Q You don't have the same. All right. Oh, I'm
24 sorry. It's at the bottom of Page 1, okay, and the first
25 paragraph on Page 2.

1 Okay. First of all, if the outage was coded as
2 partial, the "OUT" type code will not appear on IBOSS and
3 MOOSA. Do you know what that is?

4 A I don't.

5 Q An "OUT" type code?

6 A (By Witness Gargiulo) I believe it's the memo
7 notation that shows now on BOCRIS but was then on IBOSS.

8 Q Okay. And then that next paragraph, "If the MOOSA
9 entry falls out for manual handling on either the CRIS or
10 LMOS reports, an "OUT" entry will not automatically flow
11 through to the IBOSS memo." Can either of you explain what
12 that problem is?

13 A It's not a problem. It's just that if it falls
14 out for manual handling, then the business office will
15 prepare the manual handling report, and they will make the
16 necessary IBOSS, what it refers to here, but now BOCRIS
17 notations.

18 Q Okay. So, it was IBOSS and now it's BOCRIS.

19 A It's IBOSS.

20 Q So, those two things are basically the same?

21 A Exactly, yes.

22 Q And then under that next paragraph, "We have
23 received complaints from the CRSAB that contact personnel
24 are calling repair clerks asking that they enter trouble
25 tickets to generate MOOSA credits." Are you familiar with

1 that process being done?

2 A No.

3 Q Okay. And in terms of the taxing codes that are
4 mentioned on the first page and in Paragraph 3, okay, saying
5 that they should be manually entered. And this was in 1990.
6 Are taxing codes, the TAR code, still manually entered? Do
7 you know?

8 A Yes, it's the TAR code.

9 Q Okay. And they are still manually entered? It's
10 not done by a mechanized --

11 A When it comes out on a manual handling report.
12 And there is a section there that says TAR code, and they
13 have to put in the TAR code.

14 Q Okay. Now, if a report goes through the
15 mechanized section in MOOSA, and it doesn't fall out for
16 manual handling, will the system plug in the correct TAR
17 codes by itself?

18 A (By Witness Miller) Yes.

19 Q Is that a change from 1990?

20 A No.

21 Q So, the system had always handled mechanically the
22 TAR code?

23 A Yes.

24 MR. BAER: You still have a problem with that,
25 though, right?

1 WITNESS MILLER: The problem was not with the TAR
2 code. The problem was with the account code, which was
3 how it was journalized. TAR code is how it's taxed.

4 MS. RICHARDSON: 24. Exhibit 24 is CRIS Accounts
5 Release 22 for MOOSA.

6 (Exhibit Number 24 marked for identification.)

7 (Discussion off the record.)

8 BY MS. RICHARDSON:

9 Q Okay. Ms. Miller, I believe you are identified in
10 this particular exhibit as the coordinator or originator, is
11 that accurate?

12 A (By Witness Miller) It certainly is.

13 Q Okay. It seems in this particular exhibit to
14 indicate that certain program modifications were made to
15 MOOSA or contemplated in 1990, is that true?

16 A I will have to explain that. What this is, this
17 is the documentation to implement the regional version of
18 the MOOSA logic in preparation for regionalization of the
19 CRIS system. Okay. The data on this, these documents are
20 written far in advance of when they were implemented,
21 because they have to be system-tested by all the
22 programmers. So, this was the logic that would be
23 implemented in March of '91 in Jacksonville, and in May of
24 '91 in South and Southeast Florida.

25 Q So, a full year in advance, then, all of this

1 ~~preparation~~ work is being done?

2 A Oh, yes.

3 Q Okay. Were the changes that are in this document
4 actually implemented, then, in the '91?

5 A Yes.

6 Q Okay. Do you know why these changes were
7 contemplated? Is it just because of regionalization or was
8 there some other problem that they were designed to deal
9 with?

10 A The regional version of MOOSA was designed to
11 correct any known problems in the Southern Bell version of
12 MOOSA.

13 Q All right. And when you say any "known problems,"
14 how would those problems percolate up to your group to be
15 identified?

16 A Because everything in all of CRIS was looked at in
17 the process of regionalization. And MOOSA was looked at as
18 a subject, and we took it from A to Z: How do you do it
19 now, and what do you know, what holes exist that you know
20 of, and what are we going to do about them?

21 Q And were you on a particular group that did that?

22 A There was a manager level group that sort of rode
23 herd, if you will, over all of the various regional issues.

24 Q And were you a party to that group?

25 A Yes.

1 Q And so they looked at all problems in Florida?

2 A No.

3 Q Because Florida was the state that was using
4 MOOSA?

5 A No, what they were doing was looking at everything
6 pertaining to regionalization. And within that, MOOSA was
7 one of the subjects. And within that, we looked at
8 everything, any loose ends that may have been known at that
9 time with the idea that the new system would be better than
10 the old one.

11 Q And how did you identify the loose ends? How were
12 they identified?

13 A Talked to programmers, I guess.

14 Q Was some kind of audit, or system audit or
15 whatever done at that time?

16 A No.

17 Q What loose ends do you remember?

18 A The problem about the journalization, which was
19 corrected.

20 Q What other problems?

21 A And the problem about the installment credits not
22 be taken into account are the two major ones that I
23 remember.

24 Q No problem with the taxing code logic and how that
25 was done?

1 A No.

2 Q I need to show you, if I can find it quickly
3 enough, Exhibit 25.

4 (Exhibit Number 25 marked for identification.)

5 MR. BAER: Who was the person above the managers
6 that asked the managers to get together and discuss the
7 problem?

8 WITNESS MILLER: Pardon me? There wasn't a person
9 -- there wasn't one person over this.

10 MR. BAER: You all just decided to get together?

11 WITNESS MILLER: No. It was addressed because of
12 the CRIS system being regionalized. Everything in CRIS
13 was addressed. And this was just one of them. Every
14 subject matter in CRIS was looked at to see how are we
15 going to do this regionally, and what needs to be done
16 differently, if anything. MOOSA was no exception.

17 BY MS. RICHARDSON:

18 Q Okay. Exhibit 25 is covered by a letter from
19 Mr. Easterling to a Mr. T.W. Robinson, and includes in that
20 exhibit an audit done in October of 1989. And if you could,
21 I'd like for you to turn -- let me see if I can find it --
22 to Page 3, and under,

23

24 A (By Witness Miller) Can you tell me -- can you
25 kind of direct me to where we are?

1 Q I'm on Page 3, Number 2 of --

2 A Oh, okay. It's big as life. I've got it.

3 Q I do that, too. I never read the headings of
4 things. (Pause)

5

6

7 A I don't see anywhere in here where it says this is
8 in connection with

9 Q I guess we need to go back to the very
10 introduction.

11

12 et cetera. And in Mr. Easterling's
13 letter,

14

15 . " So,
16 perhaps I'm wrong. I thought this dealt with -- and in the
17 introduction, Paragraph 3,

18

19

20

21

22

23 A One of the reasons I'm questioning this is because
24 this is talking about is

25

26 Q Right.

1 A [REDACTED] So, I
2 do not --

3 Q Okay. So, this does not at all apply?

4 A I don't believe so, no.

5 A (By Witness Gargiulo)

6 I believe.

7 Q Okay.

8 A (By Witness Miller) And would just be one
9 category of those.

10 A (By Witness Gargiulo) Right.

11 Q So then the findings for MOOSA are restricted to
12 Page 2?

13 A (By Witness Miller) It appears --

14 A (By Witness Gargiulo) Number 1.

15 Q

16

17 A No.

18 Q Okay. So, it didn't apply at all to what you were
19 doing in the

20

21 A No; no, it does not.

22 Q Okay.

23

24 that you discussed in your meeting --

25 A No.

1 Q -- when you were discussing

2

3 A No, because

4 anyway. I don't think anything was
5 done different pertaining to there.

6 (Exhibit Number 26 marked for identification.)

7 BY MS. RICHARDSON:

8 Q Okay. And this came with your group of exhibits
9 that you brought with you. It is a September 20th, 1991
10 memorandum to operation managers. And, Ms. Miller, I
11 believe you are copied on this particular exhibit?

12 A (By Witness Miller) Yes.

13 Q And I believe you have already told me that you
14 are familiar with the MOOSA procedures that were in
15 operation in September of '91?

16 A Yes.

17 Q All right. And then this document is familiar to
18 you. Could you look at the reports on Pages 6 and 8, I
19 think. On Page 6, under CRIS manual handling report -
20 processing --

21 A It's a short page?

22 Q Yes, it's a short page.

23 A Okay.

24 Q "Under no conditions should a mechanized
25 miscellaneous adjustment be issued. If an MMA is issued, a

1 MOOSA OC&C credit will not be reflected on the customer's
2 statement; thus, a MOOSA audit trail will not exist." Can
3 you explain what is going on there?

4 A (By Witness Gargiulo) I'll address that, because
5 this is our procedures. There was some confusion at some
6 point and occasionally service reps were issuing MMAs
7 instead of letting MOOSA handle it. So, this was just once
8 more pointing out that, "No, we have a MOOSA process to
9 handle it. Do not do it via the MMA. If you get a manual
10 handling, then you will do it that way."

11 Q What is a mechanized miscellaneous adjustment?

12 A It's an adjustment process that we have to adjust
13 local service and different --

14 A (By Witness Miller) It's something that --

15 A (By Witness Gargiulo) -- pieces of the customer's
16 account.

17 A (By Witness Miller) And it results in an
18 adjustment to the bill. It does not result in an OC&C on
19 his bill.

20 A (By Witness Gargiulo) Right.

21 Q Okay. So, if I could come up with an example.
22 For instance, a customer calls in and decides he no longer
23 wants call forwarding, would an MMA be done?

24 A (By Witness Gargiulo) No. An MMA wouldn't be done
25 there. A good example would be what you asked earlier. If

1 a customer said, "I was out of service," and no MOOSA was
2 processed on that customer's account for some reason, we
3 don't have any indication that the customer was out of
4 service. But the customer does say, "I was out of service
5 for two days. Then we may just go ahead and give that
6 customer an out-of-service credit. Or maybe there is some
7 indication that there was some problem, but there was never
8 really a trouble report and repair. So, therefore, MOOSA
9 didn't come through. We will do it via an MMA.

10 Q Okay. So, if there is any LMOS history,
11 basically, then --

12 A MOOSA will handle it.

13 Q -- it's going to be a MOOSA handling, and that
14 could end up with the reconciliation report or any number of
15 other reports that come through that processes, is what
16 you're saying. But if it's just a customer calls in and
17 complains, and he had not filed an official trouble report,
18 then the company may, out of the goodness of their heart, go
19 ahead and do that on an MMA?

20 A Right.

21 Q Okay. Then the MMA blocks an audit trail, from
22 going back --

23 A Exactly, because it does not generate an OC&C
24 credit. It just generates a credit against a customer's
25 bill. So, there is no OC&C.

1 (Off the record.)

2 (Exhibit 27 marked for identification.)

3 BY MS. RICHARDSON:

4 Q Again, this may be a copy of something we have
5 already seen, but with a lot more pages attached to it.
6 It's the CRIS Accounts Release 22. And, Ms. Miller, I
7 believe I have you on there as the coordinator/originator?

8 A (By Witness Miller) That is correct.

9 Q All right. Is this the full, complete document of
10 this Release 22?

11 A Yes, it is.

12 Q All right. And what I've shown you before was
13 maybe just portions of it?

14 A It was the general description portion at the
15 front and then one selected other page. This is the entire
16 document?

17 Q Okay. And toward the back here that we didn't
18 have earlier, where we are getting into data
19 dictionary/record layout changes, can you tell me the
20 purpose of each one of those program modifications? Is this
21 for a systems person to look at?

22 A Yes.

23 Q And make various changes in the actual program,
24 the software?

25 A Yes.

1 Q Okay.

2 A (By Witness Gargiulo) The purpose of a program
3 modification is to be used by a programmer or programmers.

4 Q Okay. Let me see. I've got that. I think I had
5 one other question. Is this, then, the 1992 version? Do
6 you know?

7 A I don't know.

8 Q It says 1992 on the bottom.

9 A Let me find the other one, and see what the deal
10 is here.

11 Do you have the other one with just the two pages?
12 The other one was dated 1990 and was labeled, "Revision 1."
13 This is dated '92 and was labeled, "Revision 3." So, it is
14 the same document.

15 Q Okay. Were there any differences between Revision
16 1 and Revision 3?

17 A There would have been some or there would not have
18 been a revision.

19 Q Okay. So, when I go through, then, if I compare
20 whatever is different in this from the first one, will be
21 revisions that were made?

22 A Yes.

23 Q Do you know if the audit that you had referred to
24 earlier in a memo that you were aware of that raised
25 everybody's hands, had any impact on this revision, or was

1 this also just regionalization?

2 A It did not have any impact on it. The normal
3 method of working a program modification is you design it,
4 you gather all the programmers. You have what we call a
5 "walk through," anything that was left out, anything that
6 anybody asks that might need to be added, so there will be
7 -- complete documentation will get added, thus you will have
8 a revision. It's very normal to have several revisions to a
9 program modification during the design and testing phase.

10 Q Okay. Is this something that's done every year?
11 Is it an annual basis that these groups get together and
12 look at MOOSA and figure out what problems there are and
13 what changes need to be done?

14 A No, that's not done like that. This was
15 specifically connected with Release 22, which was the
16 regionalization release.

17 Q Okay. Have these changes actually been
18 implemented in '92 that are on this document?

19 A Yes.

20 Q I think you told me for the '90 document that it's
21 usually about a year out before the changes go into effect?

22 A No, a year out is about when you start designing
23 it.

24 Q Okay. So, this was designed in '91?

25 A Well, the first design was in '90, because that is

1 how the program modification is dated. All this means is
2 that some change was made to this document, and it was
3 reprinted on June the 18th. That is actually a print date.

4 Q Okay. But the Revision 3 puts me on notice?

5 A Yes. And in Paragraph 5.01 it says that this was
6 sent out effective with CRIS Release 22. So, these program
7 changes would have gone out. This may have been a
8 documentation only change, because I don't see any change
9 bars even in it. I think probably somebody just printed a
10 new version of it, and that is why it has got a '92 date on
11 it.

12 Q Okay.

13 A Because the system will automatically put the date
14 that you print it.

15 MS. RICHARDSON: Okay. I think I can let you go.

16 I'm sorry. Did you have a quick question?

17 MR. VINSON: Yes, I have a couple of questions,
18 I'd address to both witnesses, but I think they might
19 be best answered by Ms. Gargiulo.

20 CROSS EXAMINATION

21 BY MR. VINSON:

22 Q Referring to Exhibit 21, which was a list of
23 changes, and I just would -- maybe it would help to read it
24 to you real quickly, the one I'm interested in. It says,
25 "Effective around the first week of October the following

1 changes were made to the LMOS MOOSA processing." I think
2 from the context of this exhibit it is October 1991 that's
3 being referred to. Then No. 1 there it says, "LMOS started
4 passing all MOOSA records to CRIS." Could you answer what
5 was the previous process if this is a new change?

6 A (By Witness Gargiulo) No, I can't at all.

7 Q Ms. Miller?

8 A (By Witness Miller) No. This is the same thing
9 that came up earlier that we don't remember or we don't know
10 what they were not passing before.

11 Q Skipping down to the middle of that same first
12 page of the exhibit, effective January 16th, 1992, the
13 change noted is that rebates were awarded for disposition
14 codes of 090X and 10XX. Do you know what those disposition
15 codes refer to?

16 A (By Witness Gargiulo) No, I don't.

17 Q On a separate subject matter, does MOOSA currently
18 exclude from rebates troubles that were bulk status? Does
19 that term ring a bell?

20 A I've heard the term, but I don't really -- you
21 know, it's one of those terms I've heard.

22 Q Ms. Miller, does that mean anything to you?

23 A (By Witness Miller) No. I think that is an LMOS
24 question.

25 MR. VINSON: Those are the only questions I have.

1 MS. RICHARDSON: Thank you.

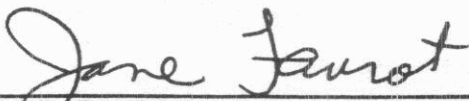
2 (The deposition was concluded at 3:30 p.m.)

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1 CERTIFICATE OF REPORTER

2 STATE OF FLORIDA)

3 COUNTY OF LEON)

4 I, JANE FAUROT, Court Reporter, Notary Public in
5 and for the State of Florida at Large:6 DO HEREBY CERTIFY that the foregoing proceedings
7 was taken before me at the time and place therein
8 designated; that before testimony was taken the
9 witness/witnesses were duly sworn; that my shorthand notes
10 were thereafter reduced to typewriting; and the foregoing
11 pages numbered 1 through 121 are a true and correct record
12 of the proceedings.13 I FURTHER CERTIFY that I am not a relative,
14 employee, attorney or counsel of any of the parties, nor
15 relative or employee of such attorney or counsel, or
16 financially interested in the foregoing action.17 WITNESS MY HAND AND SEAL this 30th day of
18 November, 1992, in the City of Tallahassee, County of Leon,
19 State of Florida.20 
21 JANE FAUROT, Court Reporter
22 Notary Public in and for the
23 State of Florida at Large24 My Commission Expires: July 16, 1993
25

MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

EXH

1FR (2)

MANUAL HANDLING REQUIRED

2 ~~14~~
 3 NPANXX: 407668 CS: BUS CYCLE: 0272 CYCLE DATE: 01-27-92

4 NPA CO LINE CUS COMP TAR OUT SV REST MONTHLY ERR
 5 NO CDE DATE CODES DATE DATE RATE CODE

6 LMOS LINE ID NUMBER LMOS TRACKING NUMBER

7 113 920121 000900 910427 910422 14.05 8213
 8 39007635

NPV 175
 1FR 880
 - 9cm 350

RCV'D FEB 19 1992

9 APPROVED Sylvia Watter SVC REP (TITLE) 2-17-92 DATE

MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

MANUAL HANDLING REQUIRED

10
 11 14
 12 NPANXX: 407381 CS: BUS CYCLE: 0312 CYCLE DATE: 03-23-92

RCV'D APR 03 1992

13 NPA CO LINE CUS COMP TAR OUT SV REST MONTHLY ERR
 14 NO CDE DATE CODES DATE DATE RATE CODE

15 LMOS LINE ID NUMBER LMOS TRACKING NUMBER

16 549 920320 000901 920318 920319 32.00 8M00
 17 45100463

1FR, 1FR, 1FR, 92R, 600
 28.00 1.00 6.00

APPROVED: Joey Moss Bus SV (TITLE) 03-27-92 DATE

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3
4
5
6
7
8

JOB RC20810

INPUT DOCUMENT - EMULATE FORM 9156

USE FOR MOOSA CORRECTIONS

1 2-3 4-5			6-8		9-11		12-15		16-18		19-24		28	66-68		69-71		82 83-85		117-122		129-137		138-143		144-149		218	219-238		
REC ORIG PSMO			ACCOUNT IDENTIFICATION				EFFECT. DATE				GRP		PHRASE	USOC		JRM	ACCT		TAR	MONTHLY RATE		"FROM" DATE		"THRU" DATE		FLD	OUT OF SERVICE NUMBER				
ITP	ID	ID	HPA	HXX	LINE	C. C.	YR	MO	DAY	IND	IND	CODE	OCC	IND	CODE	IND	CODE	IND	CODE	DOLLARS	CENTS	YR	MO	DAY	YR	MO	DAY	IND	219-229	231-233	235-238
1	35	22					11	3	21	21	1	905	208	R	1730					1	75	91	04	26	91	04	22	R	29662635417	668	6016
1	35	22									1	905	208	R	112					8	80							R			
1	35	22									1	905	208	R	EXD					3	50							R			
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MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

MANUAL HANDLING REQUIRED

SPANTY: 402423

CS: BUS

CYCLE: 2272

CYCLE DATE: 01-27-92

4	NPA CO	LINE NO	BUS CDE	COMP DATE	TAR CODES	OUT SV DATE	RFST DATE	MONTHLY RATE	ERR CODE
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6 LACS LINE ID NUMBER

LMCS TRACKING NUMBER

7		438	922121	0327/6	910724	910730		35.00	EXC ✓
8		T0201			39635395				
9		217	922121	0327/6	910717	910718		28.60	EXC ✓
10					39635422			35.00	

1TB - 1.00 -

QZR - 6.00 -

Htg - 14.28

IFB 28.00 -

IFB - 28.00

1TB - 1.00

QZR - 6.00

RCVD JAN 29 1992

11 APPROVED: Joelle King Svc Repa (TITLE) 1-28-92 DATE

MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

MANUAL HANDLING REQUIRED

SPANTY: 402425

CS: BUS

CYCLE: 2272

CYCLE DATE: 01-27-92

15	NPA CO	LINE NO	BUS CDE	COMP DATE	TAR CODES	OUT SV DATE	RFST DATE	MONTHLY RATE	ERR CODE
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17 LACS LINE ID NUMBER

LMCS TRACKING NUMBER

18		237	922121	0327/6	910413	910415		35.00	EXC ✓
19					39635459				
20		420	922121	0327/6	910812	910817		35.00	EXC ✓
21					39635468				
22		55	922121	000901	910724	910722		26.35	EXC ✓
23					39606037				
24		279	922121	0327/6	910531	910607		35.00	EXC ✓
25					39635476				
26		321	922121	0327/6	910428	910411		46.28	EXC ✓
27					39640536				

RCVD JAN 29 1992

APPROVED: Joelle King Svc Repa (TITLE) 1-28-92 DATE

MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

MANUAL HANDLING REQUIRED

SPRINTX: 400430

CS: BUS

CYCLE: 0272

CYCLE DATE: 01-27-92

MPA CO	LINE NO	CUS CDR	COMP DATE	TAR CODES	OUT SV DATE	RFST DATE	MONTHLY RATE	PER CODE
IMOS LINE ID NUMBER					IMOS TRACKING NUMBER			
							CC 6137-508020	
			020121	000901	910877	910875	22.15	E212
					39606142			
			020121	000901	910732	910724	22.55	20.05
					39606157			
			020121	000901	910712	910712	25.75	E212
					39640367			
			020121	032716	911211	911214	34.00	E212
					39635577			
			020121	154716	910727	910723	24.10	E212
					39635257		27.75	

RCVD JAN 29 1992

APPROVED: Jette Kinsey (TITLE) Svc Rep 1-28-92 DATE

MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

MANUAL HANDLING REQUIRED

SPRINTX: 400720

CS: BUS

CYCLE: 0272

CYCLE DATE: 01-27-92

MPA CO	LINE NO	CUS CDR	COMP DATE	TAR CODES	OUT SV DATE	RFST DATE	MONTHLY RATE	PER CODE
IMOS LINE ID NUMBER					IMOS TRACKING NUMBER			
			020121	000702	910877	910877	10.20	E213
					39606152			
			020121	036702	910406	910406		E213
					39638170			
			020121	036702	910727	910728	69.10	E213
					39635727			

RCVD JAN 29 1992

DCF FEB 05 1992

APPROVED: Nemo Cox (TITLE) SVC REP 1/28/92 DATE

MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

MANUAL HANDLING REQUIRED

RCS

NPANYX: 407452

CS: BUS

CYCLE: 0272

CYCLE DATE: 01-27-92

WPA CO	LINE NO	CUS CDP	COMP DATE	TAR CODES	OUT SV DATE	REST DATE	MONTHLY RATE	FEE CODE
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LMOS LINE ID NUMBER

LMOS TRACKING NUMBER

342

020121

000702

910817

910819

22.20

E213

30624327

IFR 950
TR 100
92M 350
ESL 220
ESX 350

NSJ 4.00
MP03X (1.50CR)

RCVD JAN 29 1992

APPROVED: *Richard L. Allen*

(TITLE) 1/28/92

MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

MANUAL HANDLING REQUIRED

NPANYX: 407438

CS: BUS

CYCLE: 0272

CYCLE DATE: 01-27-92

WPA CO	LINE NO	CUS CDP	COMP DATE	TAR CODES	OUT SV DATE	REST DATE	MONTHLY RATE	FEE CODE
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LMOS LINE ID NUMBER

LMOS TRACKING NUMBER

666

020121

000901

910905

910907

44.28

E213

30635515

28.00 IFB
100 TTB
600 9ZR
14.28 Htg.

RCVD JAN 29 1992

APPROVED: *Lionel R. Sullivan* (TITLE) 01-27-92

MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

MANUAL HANDLING REQUIRED

1
2
3 COMPANY: 407204 CS: BUS CYCLE: 0272 CYCLE DATE: 01-27-92
4 NPA CO LINE CUS COMP TAR OUT SV REST MONTHLY FRS
5 NO CDE DATE CODES DATE DATE RATE CODE
6 LMOF LINE ID NUMBER LMOF TRACKING NUMBER
7 40 020121 000901 311239 311212 49.28 FRS
8 30634879

IFB 28.00
TTB 1.00
9ZR 6.00
14.28
Htg

RCVD JAN 29 1992

9 APPROVED: [Signature] (TITLE) 01-27-92 DATE

MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

MANUAL HANDLING REQUIRED

10
11
12 COMPANY: 407239 CS: BUS CYCLE: 0272 CYCLE DATE: 01-27-92
13 NPA CO LINE CUS COMP TAR OUT SV REST MONTHLY FRS
14 NO CDE DATE CODES DATE DATE RATE CODE
15 LMOF LINE ID NUMBER LMOF TRACKING NUMBER
16 444 020121 000702 310703 310704 52.50 FRS
17 30635662

IFB - 25.75 9ZR 6.00
TTB - 1.00 Htg - 13.15
ESC - 3.75
ESM - 3.60
MFDX - .75

RCVD JAN 29 1992

APPROVED: M. Kail (TITLE) 01-02-92 DATE

MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

MANUAL HANDLING REQUIRED

3 NPANYX: 304734 CS: BUS CYCLE: 2272 CYCLE DATE: 01-27-92

4 NPA CO	LINE	CUS	COMP	TAR	OUT SV	REST	MONTHLY	ERR
NO	NO	CD	DATE	CODES	DATE	DATE	RATE	CODE

6 LACS LINE ID NUMBER LACS TRACKING NUMBER

357 022121 009,721 010606 010607 38.20 ✓
30639470

DCF FEB 05 1992

RCVD JAN 29 1992

7 APPROVED: *[Signature]* Svc Rep (TITLE) 1/27/92 DATE

MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

MANUAL HANDLING REQUIRED

12 NPANYX: 407205 CS: BUS CYCLE: 0272 CYCLE DATE: 01-27-92

13 NPA CO	LINE	CUS	COMP	TAR	OUT SV	REST	MONTHLY	ERR
NO	NO	CD	DATE	CODES	DATE	DATE	RATE	CODE

15 LACS LINE ID NUMBER LACS TRACKING NUMBER

207 022121 000902 911027 911028 38.25 ✓
30639470

NSJ 4.00- 88m 2.45-
IFR 10.30- 96m 3.50-
TTR 1.00-
ESL 2.20-
QUM 3.50-
IFR 10.30-
TTR 1.00-
38.25

DCF FEB 05 1992

RCVD JAN 29 1992

APPROVED: *[Signature]* Svc Rep (TITLE) 01/27/92 DATE

MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

MANUAL HANDLING REQUIRED

RCVD JAN 29 1992

3 COMPANY: 427043

CS: BUS

CYCIP: 0272

CYCLE DATE: 01-27-92

4 NPA CO	LINE NO	CYS CODE	COMP DATE	TAP CODES	OUT SV DATE	FST DATE	MONTHLY RATE	FEB CODE
LMOS LINE ID NUMBER					LMOS TRACKING NUMBER			
	1	090	020121	632 716	911115	911115	519.67	98.50
	7				3963555			
	8	440	020121	022 716	910527	910529	52.55	16.70
	9				3963555			
	10	450	020121	022 716	910627	910629	110.28	10.00
	11				3963555			
	12	(325)	020121	(Delete)	910007	912012		
	13				3963555			
	14	21	020121	022 716	911227	911227	35.00	70.00
	15				3963555			
	16							

DCF FEB 05 1992

17 APPROVED: [Signature]

(TITLE) [Signature] DATE

MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

MANUAL HANDLING REQUIRED

RCVD JAN 29 1992

20 COMPANY: 004250

CS: BUS

CYCLE: 0272

CYCLE DATE: 01-27-92

21 NPA CO	LINE NO	CYS CODE	COMP DATE	TAP CODES	OUT SV DATE	FST DATE	MONTHLY RATE	FEB CODE
LMOS LINE ID NUMBER					LMOS TRACKING NUMBER			
	24	920	020121	008721	910625	910626	37.05	48.00
	25				3963555			

CLT - 1.20 - m80 -
 IFB - 23.85 - G70 -
 HFB - 1.00 - E03 -
 9ZR - 6.00 - FA0 -
 Htg - 1.20 - G70 -
 1.05 - G70 -
 mileage 2.70 CX4

APPROVED: [Signature]

(TITLE)

DATE

MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

MANUAL HANDLING REQUIRED

3 NPANYX: 904796

CS: BUS

CYCLE: 2272

CYCLE DATE: 21-27-92

4 NPA CO	LINE NO	CUS CDE	COMP DATE	TAP CODES	OUT SV DATE	RFST DATE	MONTHLY RATE	PER CODE
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6 LKOS LINE ID NUMBER

LINE TRACKING NUMBER

7	796	922121	0007U	912622	912623		33.50	
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9 IFB 22.90

10 ITB 1.00

11 ESM 3.60

12 ZR 6.00

add 2/24/92

RCVD FEB 12 1992
DM 1-27

MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

MANUAL HANDLING REQUIRED

15 NPANYX: 407050

CS: BUS

CYCLE: 2272

CYCLE DATE: 21-27-92

16 NPA CO	LINE NO	CUS CDE	COMP DATE	TAP CODES	OUT SV DATE	RFST DATE	MONTHLY RATE	PER CODE
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18 LKOS LINE ID NUMBER

LINE TRACKING NUMBER

19	510	922121	000,901	911122	911121		111.76	EXCC
20	576	922121	000,901	911227	911227		102.16	EXCC
21	321	922121	000,901	912927	912929		549.24	EXCC
22	735	922121	000,901	911223	911224		69.81	EXCC
23	450	922121	000,901	911229	911210		1480	EXCC

DCF FEB 05 1992

29 APPROVED

Helmut L. Collins (TITLE) *1/28/92* DATE

JAN 29 1992

1 APPROVED: _____ (TITLE) CRIS FEB 12 1992

2 MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

3 MANUAL HANDLING REQUIRED

4 NPANIX: 904246 CS: BUS CYCLE: 0275 CYCLE DATE: 01-30-92

5 NPA CO LINE CUS COMP TAR OUT SV REST MONTHLY ERR
6 NO CDE DATE CODES DATE DATE RATE COLE

7 LMOS LINE ID NUMBER

LMOS TRACKING NUMBER

8	110	920128	745	121,706	910112	910114	16.50	✓	H212
9/6	109				40201958				
10	648	920128		111,706	910302	910304	50.93	✓	EM01
11	346				40201890				
12	154	920128	745	111,706	910304	910306	26.80	✓	H213
13					40201913	DYW 5G 769			1-24-92
14	345	920126		128,706	910216	910217	50.78	✓	EM00
15					40208371				

add 2/24/92

2-10-92

16 APPROVED: Mary F. Spiker Asst Mgr. (TITLE) 1-30 DATE

17

18 (main TN)

19	IFB	26.60
20	TPB	1.00
21	92R	6.00
22	HTG	13.58
23	BESC	3.75

IFB	26.60
ESM	3.60
TPB	1.00
92R	6.00
HTG	13.58

Drs	4.00
IFR	9.80
TTR	1.00
Crefi	250
ESX	350
MFD3X	1.50 -
NSS	4.00
GLIN	350
	26.80

MANUAL HANDLING REQUIRED

2 PANXX: 904707 CS: *Red* CYCLE: 2272 CYCLE DATE: 01-27-92

DATA CO	LINE NO	CUS CLE	COMP DATE	TAP CODES	OUT ST DATE	FEST DATE	MONTHLY RATE	EFF DATE
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5 LACS LINE ID NUMBER

- LACS TRACKING NUMBER

6		726	920121	111,206	912719	917726	28.00	9217
7					33617541			

✓

FXY/H598 12-23-91

and 2/24/92

10 APPROVED: *Mary F Spike* . *Assist Mgr* (TITLE): *2-10-92* DATE

RCVD FEB 12 1992

RCVD FEB 12 1992

11 MECHANIZED OUT OF SERVICE ADJUSTMENTS - CHS

MANUAL HANDLING REQUIRED

13 PANXX: 904384 CS: *Red* CYCLE: 2272 CYCLE DATE: 21-27-92

DATA CO	LINE NO	CUS CLE	COMP DATE	TAP CODES	OUT ST DATE	FEST DATE	MONTHLY RATE	EFF DATE
---------	---------	---------	-----------	-----------	-------------	-----------	--------------	----------

14 LACS LINE ID NUMBER

LACS TRACKING NUMBER

17		724	920121	111,206	912413	917413	24.00	9217
18					33617363			

19

MBR X	3.45	-120	T7R	100	DJ3
GCE	1.00	DJ3	ESR	350	"
GCS	1.00	DJ3	GLN	350	EXC
in wv	50	DJ3			
	1005	110			

24.00

and 2/24/92

RCVD FEB 12 1992

9

NPANXX: 884757

CS: *Res* CYCLE: 8278

CYCLE DATE: 01-28-92

RCVD FEB 14 1992

DATA CO	LINE NO	CUS CDE	COMP DATE	TAR CODES	OUT SV DATE	REST DATE	MONTHLY RATE	ERR CODE
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SYCS LINE ID NUMBER	SYCS TRAC INC NUMBER
6 926 926121 <i>114,706</i>	918629 912221 <i>23.85</i> ✓ F213
7 144 926121 <i>114,706</i>	33616553 <i>DYGNW 50# 10-10-91</i>
8	910715 912217 <i>14.55</i> ✓ F213
9	33616551

DYX 2F & 17
10-28-91

adv 2/24/92

10 APPROVED: *Mary F Spikes, Assistant Mgr* (TITLE) *2-10-92* DATE

MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

MANUAL HANDLING REQUIRED

RCVD FEB 12 1992

RCVD FEB 12 1992

NPANXX: 984262

CS: BUS

CYCLE: 8275

CYCLE DATE: 01-30-92

NPA CO	LINE NO	CUS CDE	COMP DATE	TAR CODES	OUT SV DATE	REST DATE	MONTHLY RATE	ERR CODE
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LMOS LINE ID NUMBER	LMOS TRACKING NUMBER
16 426 926128 <i>111,706</i>	910209 910211 <i>22.35</i> ✓ F213
17 417 926128 <i>111,706</i>	40202244
18	910209 910211 <i>48.38</i> ✓ F213
19	40202294

IFR - 1005
TT - 1.00
ESC - 330
ESY - 350
NFD4X - 300 -
GLM - 350
NNS - 4.00
77.35

adv 2/24/92

IFB 27.40 -
TTB 1.00 -
72R 6.00 -
HTG 13.98 -

APPROVED: *Mary F Spikes, Assistant Mgr* (TITLE) *1-30* DATE
Res. only *2-10-92*

1 MECHANIZED OUT OF SERVICE ADJUSTMENTS - CPIS

2 MANUAL HANDLING REQUIRED

RCVD FEB 12 1992

3 PANXX: 924389 CS: *Res* CYCLE: 2272 CYCLE DATE: 91-27-92

4 NPA CC LINE CUS COMP TAR CUT SV REST MONTHLY ERR
5 NO CDE DATE COIES LATE DATE DATE CODE

6 LMCS LINE ID NUMBER LMCS TRACKING NUMBER

7 104 922121 *11/706* 912722 912729 *18.05* E213
8 39617753

DYKCD 798 1-16-92

adv 2/24/92

9 APPROVED: *Mary F. Spinks, Asst Mgr.* (TITLE) *2-10-92* DATE

RCVD FEB 12 1992

10 MECHANIZED OUT OF SERVICE ADJUSTMENTS - CPIS

11 MANUAL HANDLING REQUIRED

12 PANXX: 924346 CS: *Res* CYCLE: 2272 CYCLE DATE: 91-27-92

13 NPA CC LINE CUS COMP TAR CUT SV REST MONTHLY ERR
14 NO CDE DATE COIES LATE DATE DATE CODE

15 LMCS LINE ID NUMBER LMCS TRACKING NUMBER

16 615 922121 *11/706* 912717 912718 *19.80* E213
17 39615979

DYMB6232

10/3/91

adv 2/24/92

*NPU 175
IFR 1005
THR 100
ESX 350
QLM 350*

RCVD FEB 12 1992

2 1 1

MANUAL HANDLING REQUIRED

RCVD FEB 12 1992

2 NPANXX: 904282

CS: ~~Res~~ *Res*

CYCLE: 3272

CYCLE DATE: 01-27-92

3 NPA CO	LINE NO	CUS CDE	COMP DATE	TAR CODES	OUT SV DATE	REST DATE	MONTHLY RATE	ERR CODE
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5 LMOS LINE ID NUMBER LMOS TRAC ING NUMBER

6	364	920121	000,703	910711	910717	22.35	ERR
7				35014755	DYR 77463	8-26-91	
8	314	920121	000,703	911220	911227	21.50	ERR
9				35014751			

980
175
245
350
50-
980
100
350

adg 2/24/92

10 APPROVED: Mary F Spikes Assist Mgr (TITLE) 2/10/92 DATE

RCVD FEB 12 1992

11 APPROVED: Mary F Spikes Assist Mgr (TITLE) 2-10-92 DATE

12 MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

13 MANUAL HANDLING REQUIRED

14 NPANXX: 904399

CS: ~~Res~~ *Res*

CYCLE: 0275

CYCLE DATE: 01-30-92

15 NPA CO	LINE NO	CUS CDE	COMP DATE	TAR CODES	OUT SV DATE	REST DATE	MONTHLY RATE	ERR CODE
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17 LMOS LINE ID NUMBER LMOS TRAC ING NUMBER

18	116	920128	111,706	910119	910121	20.85	HM00
19				40203305			

adg 2/24/92
Mary F Spikes Assist Mgr 2-10-92

RCVD FEB 12 1992

PROVED: ~~John R. [unclear]~~ (TITLE) ~~2-10-92~~ DATE

1 MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

RCVD FEB 12 1992

2 MANUAL HANDLING REQUIRED

3 PANXX: 904477 CS: BUS CICLE: 0275 CYCLE DATE: 01-30-92

4 CO	LINE	CUS	COMP	TAR	OUT SV	REST	MONTHLY	ERR
5 NO	CDE	DATE	CODES	DATE	DATE	RATE	CODE	

6 LINE ID NUMBER

LMOS TRAC ING NUMBER

928	920128	117707	910216	910216	62.99	EM00
			40209131			

COPYX

Pat Presler
ady 2/21/92

9 MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

10 MANUAL HANDLING REQUIRED

RCVD FEB 12 1992

11 NPANXX: 904356 CS: BUS CICLE: 2272 CYCLE DATE: 01-27-92

12 NPA CO	LINE	CUS	COMP	TAR	OUT SV	REST	MONTHLY	ERR
13 NO	CDE	DATE	CODES	DATE	DATE	RATE	CODE	

14 LMOS LINE ID NUMBER LMOS TRACKING NUMBER

15*	1P	920121	11706	911274	911275	38.15	✓
16				39637193			
17	214	920121	11706	911277	911278	19.80	✓
18 Rec				39616753			
19	351	920121	11706	911277	911278	16.30	✓
20 Rec				39616753			
21				911277	911278	12.20	✓

IFB	27.40	*IFB	27.40	W110	NPU	1.75	MZO	✓
TTB	1.00	TT	1.00	E03	TT	1.00	DJ3	✓
CREXI	3.75	CREXI	3.75	E03	CSX	3.50	DJ3	✓
9ZR	6.00	9ZR	6.00	FAC	9LM	3.50	EX0	✓

APPROVED: _____

(TITLE) _____

DATE 1-30

MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

2 ORL MAC JAN 28 1992

MANUAL HANDLING REQUIRED

3 NYNXX: 004430

CS: BUS

CYCLE: 0272

CYCLE DATE: 71-27-92

4 NPA CO	LINE NO	CUS CDE	COMP DATE	TAP CODES	OUT SV DATE	FEST DATE	MONTHLY RATE	PER CODE
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6 LKOS LINE ID NUMBER

LMOS TRACKING NUMBER

740 027121 151,708 917526 917527

39619624

020 027121 000,708 917817 917818

39637591

1260 2/12
8.10
21.90
28.90 2/12

1FB-21.90
TTB-1.00
9ZR-6.00

RCVD FEB 03 1992

(TITLE) SVC REP DATE 1-30

MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

17 ORL MAC JAN 28 1992

MANUAL HANDLING REQUIRED

18 NYNXX: 407207

CS: BUS

CYCLE: 0272

CYCLE DATE: 01-27-92

19 NPA CO	LINE NO	CUS CDE	COMP DATE	TAP CODES	OUT SV DATE	FEST DATE	MONTHLY RATE	PER CODE
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21 LKOS LINE ID NUMBER

LMOS TRACKING NUMBER

650 027121 000,901 911009 911211

39639315

62.81

RCVD FEB 03 1992

APPROVED: *R. Walker* (TITLE) SVC REP DATE 1-30

MECHANIZED CUT OF SERVICE ADJUSTMENTS - CRIS

MANUAL HANDLING REQUIRED

34

NPA/XX: 407381

CS: FUS

CYCLE: 0275

CYCLE DATE: 01-30-92

NPA CO	LINE NO	CUS CDE	COMP DATE	TAR CODES	OUT SV DATE	REST DATE	MONTHLY RATE	FRR CODE
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LMOS LINE ID NUMBER	LMOS TRACKING NUMBER
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633	920128	000,901	911302	910303	57.38	2/13	HE
			40208177		56.88		

RCVD FEB 03 1992

9 APPROVED: Carse Simcock, Jr (TITLE) 1/01/92 DATE

MECHANIZED CUT OF SERVICE ADJUSTMENTS - CRIS

MANUAL HANDLING REQUIRED

12 NPA/XX: 407203

CS: FUS

CYCLE: 0272

CYCLE DATE: 01-07-92

NPA CO	LINE NO	CUS CDE	COMP DATE	TAR CODES	OUT SV DATE	REST DATE	MONTHLY RATE	FRR CODE
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LMOS LINE ID NUMBER	LMOS TRACKING NUMBER
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10	10	920121	032716	911003	911007	23.55	2/13	2
17				30622207		54.53	2/13	
18	146	920121	000901	911001	911002	35.00	2/13	
19				30634844		1830	2/13	
20	232	920121	192716	911011	911012	21.80	2/13	01
21				30632279		21.80	2/13	
22	100	920121	000901	911005	911007	29.10	2/14	
23				30622318				
24	859	920121	032716	911001	911002			
25				30622334				

RCVD FEB 03 1992

26 APPROVED: Sylvia Watten (TITLE) 01-30-92 DATE

15

1 LMOS LINE ID NUMBER

LMOS TRACKING NUMBER

130	920121	<u>000718</u>	910803	910805	<u>45.80</u>
		<i>WTS</i>	39639145		
426	920121	<u>000718</u>	911011	911012	<u>17.15</u>
			39632957		<i>DY78C</i>
539	920121	<u>119718</u>	910628	910628	<u>49.23</u>
			39639161		
300	920121	<u>000718</u>	910719	910720	<u>29.90</u>
			39639179		
427	920121	<u>119718</u>	910519	910620	<u>31.15</u>
			39639187		

RCVD FEB 01

12 APPROVED: _____ (TITLE) _____

13 MECHANIZED OUT OF SERVICE ADJUSTMENTS - CRIS

14 MANUAL HANDLING REQUIRED

15 NPANXX: 904457 CS: BUS CYCLE: 0271 CYCLE DATE: 01-2

16 NPA CO	LINE	CUS	COMP	TAR	OUT SV	REST	MONTHLY
17	NO	CDE	DATE	CODES	DATE	DATE	RATE

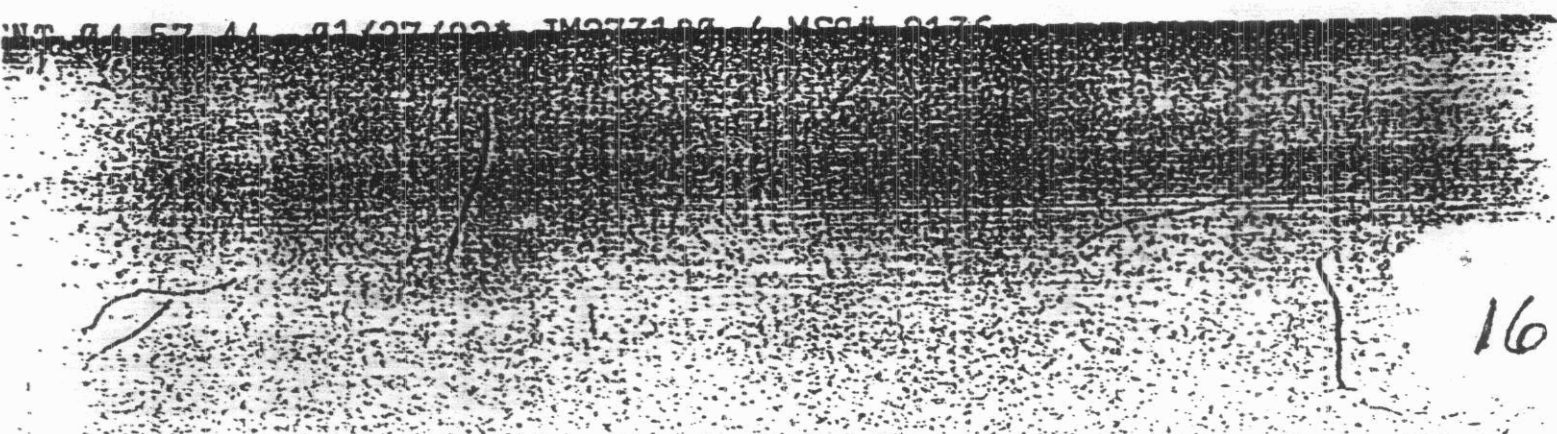
18 LMOS LINE ID NUMBER LMOS TRACKING NUMBER

20	IFB	22.90-	IFB	22.90✓	IFB	22.90✓	IFB	22.90
21	TTB	1.00-	TTB	1.00✓	TTB	1.00✓	TTB	1.00
22	ESM	3.60-	HTG	11.73✓	9ZR	6.00✓	ESC	3.75
23	9ZR	6.00-	9ZR	6.00✓			9LM	3.50
24	SE6X	12.30✓	TS32	7.60.				
	G12		D63					

mzo - 1.75
per 110 - 8.40
trr - 1.00
wt - 2.50
9LM - 3.50

RCVD FEB 01

APPROVED: _____ (TITLE) _____



LMOS LINE ID NUMBER

LMOS TRACKING NUMBER

2 --- 953 920128 105722 910389 910311
3 904 83 --- 40208826

40.13✓

IFB 21.90-

TTB 1.00

92R 6.00

HTG 11.23-

RCVD FEB 0

Ym 1-31

APPROVED: _____, _____ (TITLE) _____

NO	CDE	DATE	CODES	DATE	DATE	RATE
LMOS LINE ID NUMBER			LMOS TRACKING NUMBER			
3 984 072 0751	919	920128	U6726	910105	910107	37.00
4 984 072-0751				40208999		39.50

IFB 23.85
 HB 1.00
 92R 6.00
 ESM 3.60
 ESY 5.80
 MFD2X .75

RCVD FEB 08

Ym 1-3

APPROVED: _____ (TITLE) _____

NT 07.08.18 01/30/92* JM0770E0 / MSG# 5424
 MESSAGE ORIGINALLY QUEUED TO LU JN0770E0

10/1/89
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CONFIDENTIAL

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CONFIDENTIAL

At 8:00 a.m. on 1/10/81, the subject was placed in the 100% room and was classified as a
substantive findings.

②

C

1998-1999

1 December 1949, the Santa Monica Area and Santa Monica were the first areas to convert to use of the Revenue account to apply to the which made it necessary to establish a separate account for the use of the non-revenue funds. Prior to this time, there

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[The following text is extremely faint and largely illegible due to poor scan quality. It appears to be a continuation of a document or report.]

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ADJUSTMENTS TO CUSTOMERS' BILLS

DESCRIPTION OF VOUCHER ERRORS DERIVED FROM MANUAL 5043 V. 2118

Type of Error

NOV

1

Southeast, Ia

7