```
03555
 1
             BEFORE THE WASHINGTON UTILITIES AND
                   TRANSPORTATION COMMISSION
 3 In the Matter of the
   Investigation into
   U S WEST COMMUNICATIONS, INC.'s ) Docket No. UT-003022
 5
                                   )
                                      Volume XXVI
   Compliance with Section 271 of ) Pages 3555 to 3654
 6
   the Telecommunications Act of
   1996
    In the Matter of
                                      Docket No. UT-003040
                                    )
   U S WEST COMMUNICATIONS, INC.'s )
                                      Volume XXVI
                                      Pages 3555 to 3654
   Statement of Generally
10 Available Terms Pursuant to
   Section 252(f) of the
11 Telecommunications Act of 1996 )
12
13
              A Workshop in the above matters was held on
14 April 25, 2001, at 8:30 a.m., at 900 Fourth Avenue,
   Suite 2400, Seattle, Washington, before Administrative
16 Law Judge ROBERT WALLIS.
17
               The parties were present as follows:
              THE WASHINGTON UTILITIES AND TRANSPORTATION
18
    COMMISSION, by PAULA STRAIN and BETH REDFIELD, 1400
   South Evergreen Park Drive Southwest, Post Office Box
19
    40128, Olympia, Washington, 98504-0128.
20
               WORLDCOM, INC., by ANN HOPFENBECK, Attorney
21 at Law, 707 - 17th Street, Suite 3600, Denver, Colorado
    80202.
22
               AT&T, by RICHARD WOLTERS, Attorney at Law,
23 1875 Lawrence Street, Suite 1575, Denver, Colorado
   80202.
24
    Joan E. Kinn, CCR, RPR
25 Court Reporter
```

035							
1	QWEST CORPORATION, by JOHN L. MUNN, Attorney at Law, 1801 California Street, Suite 4900, Denver,						
2	Colorado, 80202, and by LISA ANDERL, Attorney at Law, 1600 Seventh Avenue, Suite 3206, Seattle, Washington						
3	98191.						
4							
5	ELECTRIC LIGHTWAVE INC.; ADVANCED TELECOM GROUP, INC.; and XO COMMUNICATIONS, INC.; by GREGORY J KOPTA, Attorney at Law, Davis, Wright, Tremaine, LLP, 1501 Fourth Avenue, Suite 2600, Seattle, Washington						
6							
7	98101.						
8	THE PUBLIC, by ROBERT W. CROMWELL, JR., Assistant Attorney General, 900 Fourth Avenue, Suite 2000, Seattle, Washington 98164-1012.						
9							
10	ALSO PRESENT:						
11	KAREN STEWART, Qwest NANCY LUBAMERSKY, Qwest						
12	KENNETH WILSON, AT&T MICHAEL HYDOCK, AT&T						
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

2						
3		I	NDEX	OF EXHIBITS	S	
4						
5	EXHIBIT:			MARKED:		ADMITTED:
6		KENNETH WI	LSON			
7	630					3653
8	715			3642		3651
9		MICHAEL HY	DOCK			
10	656					3653
11		KAREN STEWART				
12	705					3653
13	706					3653
14	707					3653
15	708					3653
16	709					3653
17	710			3642		3653
18	711			3558		3653
19	712			3585		3653
20	713			3585		3653
21	714			3642		3653
22						
23						
24						
25		P R	0 C	E E D I N G	G S	

JUDGE WALLIS: Let's be on the record, please, for our April 25, 2001, session in the matter of Commission Dockets UT-003022 and 003040. This morning 4 we will begin with a couple of take backs from Qwest. In conjunction with those, I'm marking as 6 Exhibit 710 for identification a single page document 7 designated Exhibit 710 and beginning with SGAT Section 8 9.1.2.1.2. I'm marking as Exhibit 711 for 9 identification a single page document designated SGAT 10 number 9.6.2.4. 11 Mr. Munn. 12 MR. MUNN: I think with that, Ms. Stewart 13 will just explain the SGAT changes that are reflected on 14 Exhibits 710 and 711. MS. STEWART: Okay. In the SGAT, Qwest has, 15 16 within Section 9, Qwest has several references to where 17 facilities are available. CLECs were concerned that 18 that was rather not explanatory about what would make 19 facilities available, and so Qwest has clarified what it 20 believes to be its carrier of last resort obligations, 21 which is its obligations where it would build UNEs, and 22 in addition has Section 9.19 that talks about if a CLEC 23 would request that Qwest consider building UNEs. It's still left after our discussion

25 yesterday not a clear definition removed from within

```
1 carrier of last resort obligations of what work Qwest
   would do to make a UNE available, and so we have
3 basically taken Section 9.1.2.1.2, modified it so that
4 it does not only talk about facilities to a customer
5 premises, but talks about all facilities, and then we
6 took down and basically copied that section, brought it
7 down, indented it over so it would be general and apply
8 to all UNEs, and it's Section 9.1.3 that had previously
9 been reserved for future use.
10
              As far as identifying within our issues log,
11 one of the significant places this exhibit would be
12 applicable would be UNE-C-11. And in UNE-C-11, it's one
13 of the references to when facilities are available. It
14 happens to be a combinations reference, but by putting
   this language into 9.1, it would apply to all the
16 sections of Section 9, be it switching, transport,
17 combinations. So I would recommend that we would for
18 UNE-C-11 add the additional SGAT reference of 9.1.11 and
19 reference Exhibit 710.
              MR. MUNN: The SGAT reference would be 9.1.3
20
21 you would be adding.
22
              MS. STEWART: I'm sorry.
23
              MR. WOLTERS: UNE-C-11?
              MR. MUNN: Correct.
2.4
25
              MR. WOLTERS: And we haven't discussed this
```

```
03560
1 issue yet?
              MS. STEWART: No, but I just -- there's
   several references to where facilities available, and in
4 my quick look, that seemed to be the most appropriate
5 for this actual specific.
              MR. MUNN: And this SGAT, you will recall,
7 this SGAT change was made in response to Greg's inquiry
8 yesterday that 9.1.2.1.2 should probably not be indented
   where it would appear that it just applied to the
10 provisions that fall under 9.1.2.1, so we just -- 9.1.3
11 was reserved for future use, we just copied the
12 substance there so it's not indented. I think that
13 should resolve Mr. Kopta's issue from yesterday.
14
              MR. KOPTA: It does address that particular
15 issue, although the way that you have done this raises
16 another issue, which is the following Section 9.1.2.1.3,
17 does that just apply in circumstances in which you are
18 ordering UNEs that would fall under the carrier of last
19 resort or provider of last resort obligation?
20
              MS. STEWART: The provisions in 9.1.2.1.3
21 would potentially apply in all UNE orders also.
22
              MR. KOPTA: Which is why it would seem to me
23 that you may, rather than doing what you have done here,
24 just move everything out to the margin and make this --
```

25 make the first -- if you're looking at Exhibit 710, what

1 is now 9.1.2.1.2, make that 9.1.2.2, then the following one, the following paragraph would be 9.1.2.3, and then just sort of move everything one number over to make it 4 clear that this, all of this subsection of 9.1.2 and 5 therefore applicable to all UNEs. MS. STEWART: So 9.1.2.1 would become 9.1.3, 7 because it's not really a subsection of 9.1.2. How 8 about we -- why don't we do the intent, and we will 9 figure out the logistics. 10 MR. KOPTA: Okay. I was going to suggest if 11 we were going to talk about this, we could go off the 12 record. 13 MR. MUNN: Right. 14 MR. KOPTA: It's not something that --MR. MUNN: Why don't we talk about this on a 15 16 break, how to capture. We have done the specific one, 17 and then I think you have made a good point here, so we 18 will work with you on that on a break. 19 MR. KOPTA: Okay, that would be great. 20 MS. STEWART: We also had another take back 21 to do with issue TR-15, and that's the local use 22 restrictions for EUDIT. And Qwest has agreed pending 23 resolution by the FCC of the local use restrictions 24 which are currently in the comment stage. Qwest has

25 distributed an amended 9.6.2.4, and we have marked it as

03562 1 Exhibit 711, and Qwest would tender this exhibit if it could resolve and remove the impasse issue associated with TR-15. MR. WOLTERS: Our initial reaction is it 5 looks fine, but I think now that I have seen the 6 language, I would kind of like to talk to somebody back 7 at the office to make sure that it's okay with them. 8 But I think it does resolve TR-14, but I really can't 9 give a definitive response until I talk to my people. 10 MR. MUNN: Just to be clear, that's TR-15. 11 MR. WOLTERS: Correct, I apologize. So let's 12 just show that as a tentative close. 13 MR. MUNN: How about it's closed subject to 14 you coming back? 15 MR. WOLTERS: That's fine. 16 MS. HOPFENBECK: Well, I want to weigh in, 17 WorldCom wants to weigh in on this also. Question, can 18 you all at the conclusion of this workshop E-mail these 19 new provisions to us or to the service list to

22 MR. MUNN: Yes.

21 who need to look at the language?

23 MS. STEWART: That was all of the take backs 24 other than an issue to do with GR-303, and we're still

20 facilitate our distributing the new language to people

25 having some communications concerns, and we're

1 attempting to still see if we can get that out today, and we will give a progress report later in the morning. And then I believe that completed all of the 4 TR transport issues. We had next gone to CL-2, the 5 general checklist item 2 issues, and we had the CL-2-1 6 that we agreed would be done this morning. And then 7 after that, I believe we put down CL-2-18, but I'm not 8 sure we completed our discussion. And then those would 9 be the two remaining issues of CL-2, and we would 10 propose to go to those now, CL-2-1 first. 11 MR. MUNN: I think the CL-2-1 has been at 12 impasse probably in other jurisdictions, but we want to, 13 you have Mr. Hydock here, and if there's some additional 14 points to address, we can go ahead and address those 15 now. 16 MR. WOLTERS: I think we have discussed the 17 issue at the last workshop, but we didn't have language. 18 And I think the purpose was to come back and discuss that language, so I'm not even sure that Qwest had their 20 language available at the last one. MS. LUBAMERSKY: Correct. 21 22 MR. WOLTERS: So do you want to go first and 23 then explain your language, and then have Mr. Hydock go 24 next?

MS. LUBAMERSKY: Yes. Exhibit 709 reflects

15

1 Qwest's proposal to codify our commitment to provide testing capabilities to CLECs, Section 12.2.9.3. Three portions of the testing have existed for some time, 4 connectivity testing, interoperability testing, and 5 controlled production. This language also captures our 6 commitment to creation of a stand alone testing 7 environment.

The three veteran testing options are being 9 observed and analyzed as part of the 13 state ROC OSS 10 third party test. Hewlett Packard and a pseudo CLEC and 11 KPMG through observation will analyze the entire testing 12 environment as it exists today and will file reports on 13 whether it, in fact, allows an efficient competitor a 14 meaningful opportunity to compete.

For that reason, we do not believe that 16 language changes are appropriate at this time for the 17 SGAT and would suggest that we capture the current 18 commitment of testing, allow it to be observed, 19 analyzed, and reported by the third party test vendors, 20 and as a result of that test, we may or may not need to 21 improve, change, modify our test process.

22 To assure accuracy though, the stand alone 23 testing environment has not yet been added to the third 24 party test, and it is an issue currently before the ROC 25 tag.

1 AT&T in Exhibit 656 has proposed a number of pages, six pages single spaced, of SGAT language. And at this point, Qwest is not in a position to agree to 4 the proposed language. The CLECs participating in our 5 changed management process have voted to move forward on 6 the stand alone testing environment as we have captured 7 in our language, Exhibit 709. And for that reason, 8 we're not comfortable making modifications. 9 Three brief examples of problems. 10 have CORBA, so AT&T's suggestion to add the language 11 EDI/CORBA really can't happen. We're reluctant, second 12 example, to agree to commitments of yet unknown or 13 nonexistent application to application opportunities. 14 And thirdly, there's a statement at the end of their 15 stand alone test environment where they wanted to add 16 preorder queries, and again, the stand alone test 17 environment that is moving forward through CICMP does 18 not match that. Preorders are not subject to the same 19 edits, because the stand alone testing environment does 20 not use Legacy systems. Just three brief examples, not 21 wholly complete, but illustrative of our concerns and unwillingness at this time to consider the detailed 23 language proposed by AT&T. 2.4 MR. MUNN: And that was Exhibit 656, the AT&T 25 exhibit.

03566 1 MS. LUBAMERSKY: AT&T, yes. MR. HYDOCK: Okay. What the conflict boils down to is two parts of it, and Qwest just went through a discussion of their proposed testing language and 5 AT&T's attempts to clarify some of the responsibilities 6 of Qwest. I think Qwest has brought up some points 7 where further negotiations on the language might be 8 possible, but there are some clear differences as to how far it appears Qwest wants to go with the language. 10 With AT&T 656, 12.2.9.3.2, the stand alone 11 testing environment, AT&T has proposed language which 12 clarifies what Qwest will provide in the test 13 environment, but more importantly makes sure that Qwest 14 will update that test environment for changes resulting from OSS changes, changes for new offerings, new OSS capabilities, new services, et cetera. So it puts it in 17 more of a dynamic perspective as opposed to one stand 18 alone test environment at the get go and no 19 modifications after that, and that's kind of what AT&T 20 was driving at there. 21 The three main testing agreements, I think, 22 or testing arrangements, both parties are in consensus 23 on in terms of a concept, the connectivity testing, the

24 stand alone test environment, and the controlled 25 production testing. AT&T has basically proposed a 1 fourth test, which is a comprehensive production 2 testing, AT&T's 656, 12.2.9.3.5. Essentially it's an 3 extension of the controlled production testing without 4 some of the limitations that Qwest has put on the 5 controlled production testing.

Controlled production testing is limited to
anywhere from two to four dozen lines in a testing
environment. The tests are comprised of actual
customers or friendly employees, but it's limited to the
two to four dozen lines. The second issue which limits
it is that the scenarios that are placed through the
production testing are controlled, both parties agree on
certain scenarios, and those scenarios are tracked
through the system. Controlled production testing is
valuable, because it gives you the first cut to make
sure your systems are talking to one another, and both
parties can complete orders, but it's not reflective of
real world scenarios.

AT&T is examining entering the residential
marketplace using UNE platform. In New York state, AT&T
has entered the marketplace and there's literally
thousands of orders per day that run through the systems
there. AT&T is urging Qwest to adopt a comprehensive
production testing system so that we can essentially
have a premarket entry type test with non-controlled

scenarios with more lines than is offered through controlled production testing and allow AT&T to basically market test the product before we enter the marketplace in some sort of mass scale. I think controlled production testing works. It is sufficient for certain applications, but for a mass market entry with thousands of orders per day, AT&T would like the comfort of having a more comprehensive production testing environment.

MS. LUBAMERSKY: Just one point perhaps in

MS. LUBAMERSKY: Just one point perhaps in response. Qwest believes that AT&T's suggestion of comprehensive production testing in 12.2.9.3.5 is redundant with the ROC OSS third party test. But as always, we stand ready to negotiate unique terms and conditions with any CLEC for their individual interconnection agreement. This appears to be more appropriate as an individual CLEC request, hardly that which all CLECs in all 14 states would be interested in, and not appropriate for a statement of generally available terms, but instead be designed to meet a unique CLEC's complex and comprehensive testing request. But I think this is at impasse.

MS. HOPFENBECK: Nancy, I have a question, 24 not about this specific issue, but about a statement you 25 just made about Qwest, you know, as always Qwest stands

1 ready to negotiate individual terms that a CLEC may require. And I want to know, I guess I would like to flag that commitment and perhaps identify it as 4 something that we should deal with in general terms and 5 conditions. Because WorldCom is not experiencing that 7 willingness, has really been running into problems with 8 it, and specifically ran into problems with that in 9 connection with negotiating their UNE-P amendment. That 10 pretty much Qwest walked in and said, take or leave the 11 SGAT, and basically said, you know, you agreed to this 12 in the context of 271 negotiations. And I think it's 13 been our position all along that in the 271 process, 14 there have been a lot of issues that we have let go and allowed to close, because we were under the impression that we could negotiate our own individualized deals, 17 and so there -- I just want to raise that. 18 MS. LUBAMERSKY: I would be happy to bring 19 that over to general terms and conditions. I'm 20 unequivocal in my statement that we stand ready for 21 unique negotiation, and evidence of that is with a 22 number of very innovative and unlike anything in the 23 industry agreements with a number of firms in the last 24 -- since Qwest became a new and bigger company. 25 MS. HOPFENBECK: The only reason why I think

1 we ran into this is that I'm -- it seemed to me that those agreements that you're referring to, and I assume that that's with Eschelon and McLeod, some of those. MS. LUBAMERSKY: Those are two examples of 5 public documents, yes. MS. HOPFENBECK: That those documents, it's 7 my impression that those were entered into before the 8 271 process got well underway. 9 MS. LUBAMERSKY: Oh, no. 10 MS. HOPFENBECK: And then as this --11 MS. LUBAMERSKY: Oh, no. 12 MS. HOPFENBECK: Okay, I guess --13 MS. LUBAMERSKY: They were overlaid into a 14 300 page SGAT in understanding our ability to meet 15 Eschelon's, illustratively, Eschelon and McLeod's unique needs, and we are in the midst of a number of others 17 with other CLECs, and again, broad, completely separate 18 from the SGAT. 19 MR. HYDOCK: And I guess to follow up from 20 WorldCom with respect to Qwest's statement that they 21 stand ready to negotiate, we essentially have 12.2.9.3.5 22 in our current Minnesota ICA, and Qwest was unwilling to 23 negotiate those test arrangements, essentially told us 24 to go pound sand. And we have since filed a complaint

25 with the Minnesota PUC. We had a hearing last week

```
1 where we were granted temporary relief, and Qwest is
   required to install the test lines that will be part of
   the AT&T desired test. So I question whether without
4 such language Qwest would be interested in negotiating
5 something further than what they're putting on paper
6 today.
7
              MS. LUBAMERSKY: Briefly I would like to
8 suggest that the relief was partial in Minnesota, and
9 that to me is evidence of the process working. There
10 was a disagreement. If there's a disagreement in
11 reaching -- in the interconnection agreement, that goes
12 to arbitration. If there is a disagreement on the
13 intent of the contract, it goes before the body
14 recognized by that state. It's working, that's how it
15
   should be.
16
              MR. HYDOCK: But it's only because we --
17
              MS. LUBAMERSKY: We happen to disagree --
18
              MR. HYDOCK: -- have this language.
19
              MS. LUBAMERSKY: This language is not intact
20 in your interconnection agreement in Minnesota. Your
21 interconnection agreement in Minnesota is not this
22 comprehensive.
23
              MR. HYDOCK: It's pretty close.
2.4
              MR. WOLTERS: Well, I guess what our point
25 is, Nancy, that we feel that it's important to have some
```

7

15

16

1 ability for CLECs to do this kind of testing in the SGAT, and I think what you're saying is you want to negotiate on an individual CLEC by CLEC basis, but it's 4 our feeling that the language should be in agreement so 5 that there is an option for the CLECs to do this type of 6 testing.

So that I think what WorldCom is saying is 8 that when we start negotiating, if Qwest believes we 9 have to start at the SGAT and that's the beginning and 10 end all, then there is no negotiation. And, in fact, 11 Qwest has stated on the record in a number of states 12 that they will not agree to this type of language to be 13 in the SGAT. That doesn't give us much hope that they 14 would agree to do it as part of an interconnection either.

There's been no willingness to do this kind 17 of testing, whether through the SGAT or through 18 language, excuse me, whether present language in an 19 interconnection agreement. So I think that's our 20 underlying basis for making sure that there is some kind 21 of language like this in the SGAT, because there is an unwillingness on Qwest's part to do it.

23 MS. LUBAMERSKY: And I think we have defined 24 it as an impasse issue, because we believe the ROC OSS 25 third party test is sufficient.

MR. HYDOCK: Is it Qwest's position then that the ROC OSS test would stand as the basis forever as a certification that Qwest's systems work fine? I'm 4 thinking about three years down the road, AT&T wants to 5 roll out a product but wants to do some testing of the 6 scale laid out here. Owest's argument has been the ROC 7 has tested everything and it's fine. 8 MS. LUBAMERSKY: It will be fine. 9 MR. HYDOCK: Okay. 10 MS. LUBAMERSKY: I believe part of the ROC 11 test includes processes to assure continued compliance. 12 And at that point, I believe it would be possible for 13 two things. Findings based on the ROC test may result 14 in additional commitments in this section and many other 15 sections of the SGAT. So as the test is run and issues 16 are discovered, changes may result in both proposals to 17 change our business process and the SGAT. So that's one 18 piece, the test itself may cause additional commitments 19 to need to be codified. MR. HYDOCK: And those would be discussed in 20 21 this venue when we discuss the ROC OSS at some --MS. LUBAMERSKY: I believe it would be --22 23 MR. HYDOCK: -- future workshop? 2.4 MS. LUBAMERSKY: No, I believe it would be

25 part of the 13 state effort. And then if a state wanted

1 to deal with it uniquely, they could do that as well. But we intend to deal with that issue as a full collaborative of the ROC tag. So are changes needed 4 based on the test and the test results? If yes, then 5 the SGAT may need to be modified. Second, at the end of the test, part of the 7 test says what is in place to assure continued 8 satisfaction of the requirements. That may yield again 9 business process change and possible SGAT language 10 additions to prove the commitment. At that point in

11 time, I would predict the possibility of CLECs 12 suggesting additional options for future assurance of 13 commitment. 14

MR. HYDOCK: See, it's been Qwest's issue 15 that the ROC will bless the OSS, and everything is fine, 16 and if there are issues, they will pop up in the 17 performance matrix. AT&T really wants to address the 18 question before it gets to the point where the matrix 19 are reporting bad data.

If, for example, we rolled out a UNE-P 21 offering and we find a maintenance issue, we don't want our customers to be finding out about those maintenance 23 issues before they have come up in a performance 24 appraisal matrix. We would like to check that out 25 beforehand, and that's essentially where AT&T is coming 03575 1 from, that it wants to provide a quality offering. It doesn't want to wait for the performance matrix to show that there's an issue, but it wants to find out 4 beforehand within a testing environment. MR. WOLTERS: Nancy, I've got a couple of 6 questions. 7 I just want to point out, Judge, that our

8 language that's in 656 was provided and drafted prior to 9 the change that Qwest made to their language at 10 12.2.9.4.2 and that if our language was adopted, we 11 would also recommend that that additional paragraph be 12 added to our exhibit, which basically says that though 13 the stand alone testing environment will be available 14 prior to the release of upgrades in the production environment, so we would suggest that that also would be 16 added to 656.

17 MS. LUBAMERSKY: Rick, that deals then with 18 the point that Michael made that said you haven't 19 committed to it being a live and current test stack, 20 right?

MR. WOLTERS: Well, that --

MS. LUBAMERSKY: Well, that was our intent.

MR. WOLTERS: That's for the test stack.

MS. LUBAMERSKY: Right.

15

21

22

23

2.4

25 MR. WOLTERS: So that would be to make sure

1 that it meets the FCC requirement that that be available prior to the release. MS. LUBAMERSKY: Okay, good. 4 MR. WOLTERS: Now what is your expected date 5 for your stand alone test to be available? MS. LUBAMERSKY: The CICMP process had an 7 August to December commitment. At this point, it stands 8 in the July to August time frame, and we're continuing 9 to try to bring it up. 10 MR. WOLTERS: Okay. Last I talked to some 11 Qwest people, they said there was no firm commitment 12 date, and they couldn't commit that it would even be 13 done this year. MS. LUBAMERSKY: Well, again, the CICMP date 14 15 showed August to December, and we removed that date 16 because we do not believe December is soon enough. So 17 we have not yet committed to a new date, and when we do 18 that, it will be sent through CICMP. My knowledge as of 19 last night was we're aiming for July, and we have a 20 current internal commitment of August. 21 MR. WOLTERS: Okay. So is it your plan to 22 have this in place before you file any of your

23 applications for 271 relief with the FCC? MS. LUBAMERSKY: Yes. 24 25

MR. WOLTERS: Now, Nancy, I know you went

1 through a couple of issues regarding the CORBA issue, the language in here that says other application advocates interfaces, and you mentioned preorder, but as 4 far as some of the other language, for example, stand 5 alone testing environment, Section 12.2.9.3.2, there is 6 additional language in there. Have you reviewed this 7 language in general to see if you have any problems with 8 any of this language, or are you just going to point out -- when you point out these three issues, are you 10 comfortable with the other changes in here? 11 MS. LUBAMERSKY: No, we do not endorse AT&T's 12 two paragraphs and would, again, take to impasse the 13 variance. 14 MR. WOLTERS: So any changes to your 15 connectivity testing section, your stand alone testing 16 environment section, and interoperability testing, and 17 controlled production testing, all the language that 18 AT&T proposed, you're not willing to make any of those 19 changes? 20 MS. LUBAMERSKY: There were three words I was 21 willing to add and decided that that probably wasn't 22 very useful. For example, in controlled production, you 23 added ANSI, and that's correct, it is ANSI X.12, but I

24 decided perhaps that the attorneys could brief the 25 variance and not add the three phrases that did add

```
03578
1 clarification.
              MR. MUNN: So at this time, we're not willing
   to accept the language you have proposed in 656. Nancy
 4 has pointed out some concerns, and then I think she has
5 made it very clear that's not an exhaustive list, but
 6 she is bringing it up for illustrative purposes. We
7 stand behind the language that is in Exhibit 709 and
8 believe that's the language that should be included in
9 the SGAT on this topic. And I think we have probably
10 identified an impasse issue.
11
              JUDGE WALLIS: Sounds like it.
12
              Mr. Wolters, for our convenience, could you
13 provide a substitute Exhibit 656 with the paragraph that
14 you would like to add?
              MR. WOLTERS: I would be more than happy to
15
16 do that.
17
              JUDGE WALLIS: Thank you.
18
              MR. WOLTERS: I don't think I can do it
19 today.
20
              JUDGE WALLIS: That's fine.
              MR. WOLTERS: I will file it as a late
21
22 filing.
23
              JUDGE WALLIS: Fine.
24
              MS. HOPFENBECK: Rick, can you E-mail that to
```

25 the parties too?

03579 MR. WOLTERS: Oh, that's what I was planning 2 to do. MS. HOPFENBECK: Great, thanks. MR. MUNN: Okay. So then I think Karen had 5 mentioned CL-2-18 we added yesterday, but I think we 6 already identified it as an impasse issue and discussed 7 it, and we were just saying I don't know that we 8 officially got there in the CL-2 discussion yesterday, 9 but we did -- we added it to CL-2 when we were talking 10 about I believe it was the transport piece. 11 MS. STEWART: That is correct, and basically 12 my understanding of the issue is that AT&T believes that 13 Qwest is obligated to light dark fiber to make UDIT 14 available or to replace electronics to expand the 15 capacity of existing network facilities to make UDIT 16 available. Qwest disagrees. Qwest believes that very 17 strongly the FCC identified dark fiber as that, dark 18 fiber, without any electronics. 19 And in addition, within the UDIT section 20 Qwest is under no obligation to build facilities. It 21 just has to make its existing facilities available. Qwest strongly believes that the replacement or placing 23 of new electronics on fiber optic equipment is the 24 equivalent of building facilities. 25 We have in our new Exhibit 710, which we have

1 agreed that we're going to do some modifications to bring all -- to get rid of the indenting, and we will be 3 resubmitting 710 in light of those new changes. The net 4 result is that the language contained in 9.1.2.1.2, the 5 last sentence, incremental facility work will not 6 include the upgrade of electronics for the purposes of 7 augmenting network capacity is the Qwest position on 8 this issue, and I believe it's at impasse between the 9 parties. 10 MR. WILSON: So that would include, for 11 instance, if there was no more dark fiber, there was the 12 only fiber existing on a route was being used, that you 13 also would not upgrade say from OC12 to OC48 or higher; 14 is that true? 15 MS. STEWART: That is correct. 16 MR. WOLTERS: I think with 9.1.3, we still 17 have some concerns about the limiting factors, the i.e. 18 language in the parenthetical, as being too limiting. I 19 think the FCC was clear that, one, that they had to 20 modify their facilities to make them available. I think

there is a classic example of having to modify your facilities to make UNEs available, so we do disagree with them generally on this whole obligation to build issue. And I think this is a clear case where you have facilities that are, in fact, available, but because of

25

```
1 the electronics are not capable of the increased
   capacity that there should be some modification to the
3 network to allow for that increased capacity.
              So while we -- that there's an attempt at
5 9.1.3 to address the issue, we don't think it goes far
6 enough, and we still have this whole issue of whether
7 they have the obligation to build. So it really is at
8 impasse, and I just wanted to make sure we had an issue
9 for this on the brief relating to coil, so this will go
10 to impasse.
11
              MR. MUNN: I think that concludes our CL-2
12 issues. It certainly does from Qwest's perspective, so
13 unless there are any other general checklist item 2
14 issues, we can move on to our two remaining topics.
              JUDGE WALLIS: Are there any other matters?
15
              MR. WOLTERS: I just wanted to check, how did
16
17 we deal with CL-2-15? I still show it as a WorldCom
18 take back.
19
              MS. STEWART: At impasse.
20
              MS. LUBAMERSKY: It went to impasse.
              MS. STEWART: We changed the reference in the
21
22 SGAT from 9.19 to 9.1.2.1, and then it's at impasse.
23
              MS. HOPFENBECK: I actually would prefer that
24 we leave the reference to both provisions.
```

MS. STEWART: Oh, both, okay.

MS. HOPFENBECK: Because I think both 9.19 and 9.1.2.1 have to be referenced in addressing that issue completely. MS. STEWART: And previously I guess there 5 had been a request that we delay discussions of EELs to 6 make sure that there wasn't going to be a representative 7 from either ELI or XO, so Qwest would be amenable to 8 going to UNE-C issues if that's okay for the parties. 9 MR. KOPTA: That works for me, and actually, 10 I'm going to be it, so we can either do EELs or UNE-Cs, 11 whichever is your preference. 12 MS. STEWART: We could do UNE-C first. 13 UNE-C-1, we had had an issue between WorldCom and AT&T 14 as it related to our product questionnaires. Qwest had 15 had a comprehensive questionnaire that included 16 everything that you ever needed to fill out for various 17 products, and it was perceived to be too long and a 18 little challenging for the CLECs to figure out what 19 section to fill out for various products. Qwest has 20 changed its product questionnaire and now has gone to 21 more of a focus where there is the complete questionnaire for a new CLEC who is not established with 23 Qwest. Then there are smaller, a much more target

24 product focused questionnaires when a CLEC wants to add

25 a particular product.

```
The one product that had been of interest to
2 CLECs in particular, making sure they knew what to fill
   out for the minimal amount of information on a
4 questionnaire, was UNE-P or UNE-P combinations using the
5 unbundled network element platform. Owest has presented
6 these different questionnaires in previous workshops,
7 and that, the new questionnaires, have solved or closed
8 this issue in previous jurisdictions.
9
              MS. HOPFENBECK: It's closed here.
10
              MS. STEWART: Okay, great.
11
              MS. STRAIN: Are the new questionnaires part
12 of the record here? Did you offer those as exhibits?
13
              MS. HOPFENBECK: I don't know, we did put
14
   questionnaires in.
              MS. STEWART: But I think we might have put
15
16 the old one, the big one.
17
              MS. HOPFENBECK: I think that's right.
18
              MS. STRAIN: We should probably put the new
19 ones in there.
20
              MS. STEWART: Qwest will do a late filed
21 exhibit. If we have -- we will confirm if we have filed
22 it in my rebuttal, and if we did not, we will do a late
23 filed exhibit.
2.4
              MS. LUBAMERSKY: Not here, you're right
```

25 thanks. Should we do an exhibit number for it?

streamlined questionnaire that is focused on just a
particular product when you have already -- and that's
how we resolved this issue is that they have -- whereas
the questionnaires we filed at the last workshop were
the main questionnaire that the CLEC fills out who is a
new CLEC, and then the subsequent questionnaire or an
amendment which is where WorldCom had their problems,
and we have resolved our issues with respect to that
second questionnaire, because Qwest has now agreed to do
a number of very focused, more streamlined

22 questionnaires. Do you want a sample of one of those or 23 all of them?

MS. STRAIN: I think a sample of one of the focused questionnaires will be fine.

```
03585
              MS. LUBAMERSKY: So we will file the new, and
   we will file one amendment for UNE-P.
              JUDGE WALLIS: We will call those exhibits
4 712 and 713.
              MS. STEWART: 712 and 713?
6
              JUDGE WALLIS: Yes.
7
              MR. MUNN: Why don't we say that the new will
8 be 712, and the UNE-P illustrative example will be 713.
9
              MS. STEWART: UNE-C-2, WorldCom had been
10 concerned that when new BAN numbers were required,
11 particularly for augmenting for an established CLEC to
12 be able to add additional product or UNEs that they
13 would like to purchase, that the length of time that it
14 took to add and create the BAN numbers and billing
15 numbers required for them to place orders, they were
16 concerned about that amount of time.
17
              Qwest has taken the steps to decrease that
18 amount of time, and as Exhibit 707, Qwest has tendered
19 its new streamlined process for CLEC's, and
20 Ms. Lubamersky will just briefly be available to answer
21 any questions that the parties may have on this new
22 process. It has closed the issue in other
23 jurisdictions.
24
              MS. HOPFENBECK: And closes it here as well.
25
              MS. LUBAMERSKY: Perfect, so Exhibit 707 is
```

1 the evidence of that commitment. MS. STEWART: Okay. UNE-C-4, Exhibit 706, Qwest had -- in UNE-C-4, there was a couple of different 4 issues. The primary focus of this issue is that Qwest 5 did not allow UNEs or UNE combinations to be connected 6 to finished services, so there was a request that Owest 7 would define finished services. Qwest has done that in 8 the SGAT Lite that was distributed as Exhibit 701. 9 Subsequent to the SGAT in 701, however, Qwest 10 has made a commitment that its definition of finished 11 services would not include local interconnection 12 services, and this was at the request and settled and 13 that focused small issue with the CLECs in another 14 jurisdiction. So in Exhibit 706, Qwest is proposing to 15 replace the definition of finished services in 701 with this new definition, which then would allow UNEs and 17 interconnection trunks to be combined. 18 The critical implication for that of ELI and 19 XO, because this request was actually -- Qwest has made 20 this response -- made this change in response to ELI and 21 XO, was this would allow the same multiplexer to be used 22 both for unbundled loops and for LIS trunking, and that

23 was a critical issue in the networking configurations of 24 those two CLECs. So 706 solves part of the issue, but I 25 believe we may -- I will turn it over to the CLECs then

```
03587
1 of the final resolution of this issue.
              MR. WOLTERS: One question. In your
   Paragraph 9.23.1.2.2 that you reference in the issues
4 list, it talks about attaching UNE combinations directly
5 to finished services.
              MS. STEWART: Correct.
              MR. WOLTERS: I have looked through your
7
8 SGAT, and I can't find your language that says you can't
9
   attach UNEs to finished service. Your statements just
10 now, you said you couldn't attach UNEs or UNE
11 combinations to finished services, but I can't find any
12 prohibition in the SGAT regarding UNEs individually.
              MS. STEWART: I will have to take a minute to
14 find it. I don't have a reference on my sheet here.
              MR. WOLTERS: Okay.
15
16
              MS. HOPFENBECK: Isn't it 9.23.1.2.2?
17
              MR. WOLTERS: 9.23 you said?
18
              MS. HOPFENBECK: You were saying UNEs as
19 distinct from UNE combinations?
20
              MR. WOLTERS: Right.
21
              MS. HOPFENBECK: Oh, I'm sorry.
22
              MR. WOLTERS: And so I think there was --
23 this was the only place I could find a reference to
24 prohibiting a connection to finished services, and it's
```

25 a UNE combination section.

1 MS. HOPFENBECK: I misunderstood. MR. WOLTERS: Not that there should be a section, because there would be a conflict with the FCC 4 rules, but you keep saying that you can't. In fact, the 5 added language in one of the other areas, you state 6 specifically that you couldn't put any prohibitions on 7 the use of the UNEs, and it's my understanding that that 8 language would, in fact, conflict with any attempt to 9 prohibit a connection of finished services to UNEs. 10 MS. STEWART: At this time, we're unable to 11 find the reference within the UNE section. Qwest would 12 recommend that we put one in the UNE section, and we 13 appreciate AT&T pointing out the oversight there. And 14 Qwest is not prohibiting a CLEC from doing anything with their collocation space with the UNE, but as far as it's clear that Qwest is under no obligation to combine UNEs 17 with its finished services, and various services have 18 been challenged and have been found to be okay, that 19 Qwest doesn't have to do those combinations. So we will 20 add a section within 9.1. 21 MR. WOLTERS: And explain to me where it says 22 that we can't connect UNEs to finished services other 23 than the EELs section. 2.4 MS. STEWART: It has been in the -- now this 25 is admittedly a UNE-P example, which is a combination

03589 1 example. MR. WOLTERS: Yeah, I don't want any UNE-P examples, I want a UNE example where the FCC in its 4 rules or in orders says you can not attach UNEs to 5 tariffed or finished services as you define them. MS. STEWART: We will have to get that cite 7 for you. We can do that after the break if that's okay. 8 MR. WILSON: At this time, I would like to 9 turn your attention to Exhibit 630. It's a set of three 10 diagrams. 11 MS. LUBAMERSKY: Ken, what issue is this? 12 have an exhibit that --13 JUDGE WALLIS: Let's be off the record for a 14 minute. 15 (Discussion off the record.) 16 MR. WILSON: I created this set of three 17 diagrams to go through this issue of connection of 18 combinations to what Qwest calls finished services or 19 tariffed services. It also touches on some other issues 20 and maybe explains a couple of other issues that we also 21 had addressed in this workshop. 22 The first page of Exhibit 630 shows a picture 23 of a transport connecting a CLEC wire center to a number 24 of Qwest wire centers. And the conception that we

25 believe the FCC espoused in its unbundling of network

elements was to have a single dedicated transport
element that would be ordered by a CLEC from its wire
center to any number of Qwest wire centers in a
metropolitan area, for example. So what I'm showing
here is the dedicated transport would be a single
element that would go from the CLEC wire center to any
of the Qwest wire centers. And this is the issue
between UDIT and EUDIT that we discussed a bit
yesterday.

If you turn to the second page, we look at
the picture really is, it is in the SGAT proposal, which
is the fact that Qwest has split this single element as
we feel the FCC described it into essentially four
elements. For the connection of -- for the use of
interconnection trunks, you have the Qwest entrance
facilities and direct trunk transport, splitting that
into two elements. And then for the unbundling of
transport, dedicated transport, you have the EUDIT and
the UDIT.

And up until two weeks ago, you could not combine those types of - those -- the interconnection trunks and the UDIT onto one facility. Qwest has relinquished that position, so now we are going to be finally allowed to put entrance facilities or interconnection trunks together with dedicated transport

1 on a single underlying facility. And this is indeed 2 progress and part of the problem that CLECs have been 3 facing.

We still have the issue that EUDIT and UDIT are two elements, but we know that's an impasse issue, so we won't go into that further.

If we go to the third page, I have put in a set of red trunks, and this is really representing private line facilities or special access, whatever you want to call them. And Qwest still will not allow the CLECs to connect or to use the same underlying facility for placing private line trunks as well as interconnection and unbundled element trunks. And so while I'm showing on this diagram three different networks that the CLECs had to put in place because of Qwest policies, with the new change it will be two networks instead of three that we would have to put in place, but it's still not efficient.

What the CLECs are asking for is to be able to use the same underlying transport facilities to put both the interconnection and dedicated transport trunks on it as well as private line trunks. This makes very good sense from an engineering point of view and from a network efficiency point of view. It uses network facilities much more effectively. Today essentially the

1 CLEC has to put in place two sets of facilities, one for each of these types of trunks, and sometimes facilities are not even available to do that. But at the very 4 least it wastes trunk capacity for both the CLEC and for 5 Owest, and it's quite inefficient. The CLECs would, I think, be amenable to 7 looking at pricing this in a way which was fair. We're 8 not trying to do Qwest out of its just costs or payments for these facilities. We merely want to be efficient. 10 These issues are also clouded by the fact, as you will 11 hear and have heard on the EEL issue, that the CLECs, 12 since they were not able to order EELs in the past, 13 ordered many trunks that should have been dedicated 14 transport and EELs as private line. They now have the 15 label of private line, but they really would meet the 16 standards of local traffic, but we still have to 17 separate and segment these into different types of 18 facilities.

So for those reasons, we think that the
Washington Commission should require Qwest to remove the
prohibition of putting private line and unbundled
transport onto the same base facilities. And when I say
dedicated transport, I would be including EELs, which we
will get to in a bit. It's the same general problem; we
can't efficiently use the facilities.

03593 So that's what I tried to represent here. 2 Hopefully that will make the issue a little clearer. MS. HOPFENBECK: Ken, can I ask you a 4 question. Is it -- would you agree with me that this 5 illustrates the commingling issue that has been 6 addressed in a number of other workshops, the 7 interconnection workshop? We also addressed it in 8 workshop one in talking about reciprocal compensation. 9 MR. WILSON: Yes. 10 MS. HOPFENBECK: And this is the same issue 11 again, isn't it? 12 MR. WILSON: It's the same issue. This is 13 where it pops up. In UNE-C-4 is where it popped up in 14 another phase. It's the same issue. And here again, we are not suggesting the commingling of traffic at a DS1 level. We are merely suggesting that DS1s efficiently 17 be placed on the same underlying facility. 18 MS. STEWART: Qwest --19 MR. KOPTA: Might as well have everybody pile 20 on before you respond. 21 MS. STEWART: Okay. 22 MR. KOPTA: First of all, let me say we

23 appreciate Qwest's shift in position on the LIS issue. 24 I think that that does get us part of the way there and 25 does address some of the concerns that ELI and XO have

1 expressed, and so I do want to say we appreciate that change in position.

With that having been said, we certainly 4 agree with what Mr. Wilson was just saying, that there's 5 still the issue of private line, and as long as that's 6 defined as a finished service, the inability to combine 7 those private lines with UNEs continues to be a problem. 8 And I think that the diagrams that Ken has put together 9 and his explanation really pretty well illustrate that 10 particular point.

And just for clarity, I would say that there 12 are two examples of "underlying facilities". One is a 13 DS3, which is a big pipe that has capacity of 28 DS1s. 14 Ken, correct me if I'm wrong. So you're dealing with, for example, if you have 10 DS1s that are private line 16 and 10 DS1s that you want as UNEs, theoretically you 17 could combine them onto a single DS3 for efficiency 18 purposes. If you can't do that, then you have to have 19 two separate DS3s, each with 10 circuits on them, and so 20 you're paying double for what could be done on a single 21 facility.

22 The other example is multiplexing, which we 23 will talk about later. But it essentially allows you to 24 plug a DS3 into one end and multiple DS1s coming out of 25 it on the other end. And again, if you have some of the

22

1 DS1s that are going into this multiplexer that are private line and some that are UNEs, you can't use the same multiplexer, you need to use something else. And so if all you're doing is getting 5 multiplexing from Owest and providing your own DS3 6 transport and you have DS1 private lines and DS1 UNEs 7 coming in that you want to MUX onto that DS3, the 8 restriction that Qwest has here would preclude you from 9 using that multiplexer for both private line and DS1s, 10 again requiring multiple, at least two multiplexers, one 11 dedicated to the DS1 services, and one private line DS1 12 service and one to the UNEs. 13 So that I think crystallizes the issue from 14 our perspective with respect to how we disagree with 15 what Qwest's position is. 16 MS. STEWART: I would just note that this 17 issue that we're discussing as part of UNE-C-4 is 18 indeed, as already identified by WorldCom, crosses over 19 to EEL-13. I would just recommend that this whole 20 discussion that we have had and will have would apply to

21 both of those sections.

MR. WOLTERS: That's fine.
MS. STEWART: And basically AT&T, regardless 23 24 of the position that the parties have taken, the FCC has 25 spoken very strongly on this issue, that Qwest is not

17

18

19

20

21

22

23

2.4

25

1 obligated to comingle its UNE and its tariffed special access type services. And in the Supplemental Order of 4 Clarification released on June 2nd, 2000, this is FCC 5 order 00-183, I would like to read Paragraph 28. Also 6 prior on the record, previously on the record I was 7 asked by AT&T, where is our cite for not combining just 8 UNEs to tariffed services. This cite to Paragraph 28 is 9 in response to that question also. I would like to read 10 it real briefly and then discuss this paragraph. 11 So Paragraph 28, Supplemental Order of 12 Clarification: 13 We further reject the suggestion that we 14 eliminate the prohibition on commingling 15 (i.e., combining loops or loop transport 16

eliminate the prohibition on commingling (i.e., combining loops or loop transport combinations with tariffed special access services) in the local usage options discussed above. We are not persuaded on this record that removing this prohibition would not lead to the use of unbundled network elements by IXCs solely or primarily to bypass special access services. We emphasize that the commingling determinations that we make in this order do not prejudge

```
03597
1
              any final resolution on whether
              unbundled network elements may be
              combined with tariffed services. We
4
              will seek further information on this
5
              issue in the public notice that we will
              issue in early 2001.
7
              This issue is solidly and clearly before the
8 FCC. Reply comments on this issue are being filed this
   very week. Qwest would recommend that the Commission
9
10 take no steps to add additional confusion to an issue
11 that the FCC is in the process of resolving. Qwest
12 would recommend that we keep our prohibitions in the
13 SGAT that are consistent with the Supplemental Order.
14 At the time the FCC releases any orders and findings as
15 it relates to commingling, Qwest will make its SGAT
16 consistent with those orders.
17
              MR. WILSON: A couple of -- just a brief
18 comment on how I read the same paragraph. Obviously the
19 FCC was interested in waiting to allow the big carriers,
20 AT&T and WorldCom, to do mass migrations of their long
21 distance traffic onto UNEs, and that's clearly what they
22 were trying to prevent. But what Qwest has put in place
23 is preventing small and large CLECs from running their
24 local businesses effectively. So their prohibition has
```

25 gone far afield, we think, from the FCC's intent. And

12

22

1 what we are trying to do is to put in place some sensible language that would allow CLECs for local traffic to do something that's efficient.

And the problem that we are facing is any 5 companies that we are supplying local services to, they 6 do have some long distance mixed in their traffic. It's 7 unavoidable. But we are not looking to set in place 8 something that would allow a mass change of long distance trunks onto UNEs. We simply want to 10 efficiently let different facilities ride on the same 11 underlying fiber for DS3 transport.

MS. HOPFENBECK: And I want to just add to 13 that is that it's been WorldCom's position from the very 14 beginning on this issue that we are not seeking this modification to the SGAT and seeking this modification 16 in Qwest's stated position to date to avoid having to 17 pay the appropriate rate associated with the traffic 18 that's carried on those facilities. I mean WorldCom is 19 -- and so therefore the arbitrage concern that was at 20 the heart of the Supplemental Order of Clarification is 21 not -- is not at issue here.

Nobody in this room is arguing that when 23 you're using the pipe, I mean it's our idea that a pipe 24 is a pipe is a pipe, and you should be able to use the 25 same pipe segmented into portions to carry all of this

1 different traffic and pay the appropriate rate, whether that be the TELRIC UNE rate or the special access rate, the private line rate. So that's our perspective. MR. WOLTERS: Also if you go to Paragraph 28, 5 it has a parenthetical, and it was -- first goes to the 6 commingling, and the first thing that it says, i.e., 7 combining loops or loop transport combinations with 8 tariffed special access services. It doesn't say all 9 UNEs. And even your own use of the word i.e. in your 10 SGAT said in the way of exclusivity, and we just 11 discussed that in your 9.1.3, that i.e. reflects all the 12 examples. And I think in this same case, they're 13 talking about two very distinct possibilities here, not 14 the connection of all UNEs, whatever they are, to 15 finished services. 16 MS. STEWART: They --17 MR. WOLTERS: So I think your interpretation 18 is way broader than what they're referring to, and I 19 think, I agree with Ken, I think they're looking at a 20 specific issue here with IXCs and not CLECs. 21 MR. MUNN: The subject as is shown in the 22 second to last sentence and the last sentence in that 23 paragraph says the subject of the FNPRM, which 24 Ms. Stewart has pointed out pending before the FCC, and 25 we think the FCC should be allowed to make a

1 determination specifically as whether unbundled network elements may be combined with tariffed services. This was an example of a commingling issue that they have 4 identified in the first sentence, but the FNPRM which is 5 pending before the FCC and we believe the FCC should be 6 allowed to determine is the issue outlined in the second 7 to last sentence, which is whether unbundled network 8 elements may be combined with tariffed services. 9 And there's certainly no dispute that in 10 Washington private line, which is where this discussion 11 began, is a tariffed service, so we think this squarely falls within what is before the FCC, and the FCC should 13 be given an opportunity to make the determination. 14 And I think we have identified an impasse 15 issue here that will need to be briefed. 16 JUDGE WALLIS: Very well. 17 MS. STRAIN: I have a couple of questions. 18 Mr. Wilson, on your Exhibit 630 on page two, if you were 19 to modify that schematic for the modification that Qwest 20 made in its SGAT to allow -- to change the definition of 21 finished services, does that mean that the blue line and the black line would just be one line? 23 MR. WILSON: They still have different 24 products identified for all four of these elements, but

25 probably the better way to show it would be the black

10

18

1 line and the blue line being right next to each other riding on the same facility. So that's -- if I was going to redraw it, I would probably draw it with a side 4 by side like maybe two lines of an interstate highway 5 rather than two separate highways.

And then on the diagram on page three, I 7 would put again the black and the blue together as two 8 lanes, but then the red is still separate as a separate 9 highway.

MS. STRAIN: Okay. And with respect to the 11 discussion about the pricing and people would be willing 12 to pay the prices, are you saying that you would be willing to pay private line DS1 rates for the DS1s in 14 the pipe that you're using for private line and UNE combination DS1 rates for the price that you're paying for the DS1s in the DS3 that you're using for UNE 17 combinations?

MR. WILSON: The fair way to do it would be 19 to prorate the charge. Because what happens is if you 20 buy DS1 by DS1, it's a pretty high price. I'm not sure 21 in Washington what the breakover is, but probably if you get up six or seven DS1s, you're better off buying a 23 full DS3. What we're saying is, let's use the DS3 24 efficiently. If we have, as Mr. Kopta's example, ten 25 UNE DS1 trunks on it and ten private lines, let's split

1 the -- let's prorate it half -- half of the -- the DS3 should be priced halfway between the UNE rate and the private line rate. That would be fair. MS. STRAIN: So your answer to my question is 5 no, you wouldn't be willing to pay the DS1 rates 6 prorated for the DS1s in the DS3 that you're using for 7 two different purposes? MR. WILSON: I think there may be cases where 8 9 CLECs are desperate enough that they would be willing to 10 do that. You would essentially be paying a much higher 11 price. But when the facilities run out and you can't 12 even get the transport, we might be willing to do that, 13 but it would be a very high penalty to pay. 14 MS. STRAIN: When your company needs a number 15 of DS1s that is slightly over the break even point for a 16 DS3, do you just buy a DS3 and not use the part that you 17 don't need? 18 MR. WILSON: Yes. 19 MS. STRAIN: Because it's cheaper? 20 MR. WILSON: That's true. MS. STRAIN: Ms. Hopfenbeck, are you on the 21 22 same page as Mr. Wilson on that? 23 MS. HOPFENBECK: I don't know the answer to

24 the question. I mean certainly what Mr. Wilson

25 articulated in terms of the proration idea makes sense,

03603 1 sounds logical, but I don't know what our company's position is. But I could find out like in an answer to a Bench request or something and give you that answer.

5

9

11

MS. STRAIN: Okay. MS. HOPFENBECK: Which if you wanted -- do 6 you want me to do that?

7 MS. STRAIN: I don't know if I can articulate 8 a Bench request. I guess what I was --

MS. HOPFENBECK: The question, as I

10 understood the question, is --MS. STRAIN: Well, my question was in answer 12 to your discussion where you said, you know, we're 13 willing to pay an appropriate price for what we're 14 using. And so my question is, you know, what do you believe is the appropriate price. Is it the DS1 price 16 for the number of -- if all you're, you know, if 17 efficiency is the question, then are you willing to pay 18 the DS1 prices for the, you know, 5 DS1s that you're 19 using for private line and the 23, and the UNE combo

20 rate for the 23 DS1 lines that you're using for UNE 21 combos.

22 MS. HOPFENBECK: And I guess what I think is 23 the thing -- the reason why I thought Mr. Wilson's 24 articulation of it was a good one, and I would be 25 willing to confirm whether we agree with this but it

1 does make sense to me, is that what we're talking about is -- and when I said we're willing to pay the 3 appropriate price is that we're purchasing a facility, 4 and we're getting, by purchasing that facility, let's 5 say it's a very large facility that carries a lot of 6 DS1s, we're purchasing that facility and willing to pay 7 the prorata share of that facility associated with the 8 usage for private line purposes or special access 9 purposes at special access rates and the share of the 10 facility that's used for local service at TELRIC rates. 11 And that seems to make sense to me. 12 It doesn't seem to make sense -- I mean that 13 would basically further the efficiency of the facility, 14 I mean the most efficient use of the facility. And I 15 mean it doesn't seem to me that that raises the same 16 arbitrage issue as the situation where you're basically 17 attempting to put your long distance traffic down in UNE 18 and pay TELRIC rates for it. I mean we're not trying to 19 do that. 20 MS. STRAIN: Okay. MR. WOLTERS: Just one point, you know when I 21 22 asked you about the language, it's really the last 23 sentence in 9.1.5. 2.4 MR. KOPTA: While we're still on this 25 subject --

MS. HOPFENBECK: Can I add just a little bit,
which is just that, you know, if you're using a large
pipe that has multiple DS3s on it, I mean the thing is
that the electronics associated -- the reason why that
costs less as an entire facility is because the
electronics at each end are electronics for that higher
capacity facility as opposed -- you're not buying 5 DS1s
and 24 DS1s. You're buying -- it's just that you're
using it in that -- I mean you're using it in that way,
you're not buying it that way, so that's why it seems to
make sense to me, and I think that would be my company's
position that prorating that is better, is an
appropriate way.

Now with respect to the entrance facility

Now with respect to the entrance facility
issue where this came up, I mean when we talked about in
that context, we were talking about the use of spare,
being able to use the spare capacity on those LIS trunks
to carry special access services. And in that context,
you know, in terms of doing the proration, we were
willing to agree -- actually it was spare capacity on
special access facilities for interconnection, and in
that context in doing the proration, we would only -- if
we were using 20% for local, only 20% would be paid for
at TELRIC rates, and the capacity that was -- continued
to be spare would still be paid for at special access

1 rates so that -- I mean that's a conservative way of doing the proration, and that's why. MR. KOPTA: Just to put in our two cents on 4 your question, we generally would agree with what Ken 5 said as well. And to put this in context, if my memory 6 serves correctly, in the cost docket, Qwest has proposed 7 a break for DS1 UNEs at around \$75. DS3, I believe, is 8 at around \$900. So there you've got a break even, a 9 break over point of somewhere around 11 or 12 DS1s 10 before it would make more sense to buy DS3. Obviously 11 the private line or special access rates for those same 12 circuits are going to be higher. So when you're talking 13 about prorating, you would say, okay, we've got in my 14 example 10 DS1s that are UNEs and 10 DS1s that are private lines, you would price half of that DS3 at half of the private line rate and then half of it at half 17 the --18 MS. STRAIN: Right. No, I understand the 19 proration concept, and I understand --20 MR. KOPTA: And that, from a theoretical 21 standpoint, that's what we think would be appropriate. 22 From a practical standpoint, if a CLEC has 23 got a DS3 that has two or three DS1s that are at a 24 private line or using private lines and the rest of it 25 is being used for local, to avoid any grooming, not only

9

15

1 just the charges but just the potential service disruptions, then that may be something in which we would be willing to say, okay, we will pay the full DS1 4 rate for those three just because it's cheaper than 5 having a whole separate DS3 facility for those three DS1 6 circuits, and it would avoid the cost and potential 7 customer disruption of grooming them off to a separate 8 circuit.

So from a practical standpoint, there are 10 circumstances where we would say, if that's our only 11 option, if we're not going to do a prorated kind of 12 approach, then we would be willing to do that just to be 13 able to use the same facility, because it would still be 14 cheaper than two DS3s for each of those same types of circuits.

MS. STRAIN: Okay.

16 17 MS. STEWART: Qwest realizes that the CLECs 18 do not like the law of the land as it is in the existing 19 rules of the Supplemental Order of FCC 00-183. Qwest 20 believes it's clear, Qwest is prepared to brief this 21 issue, and would only note that part of the reason, if 22 not the reason, the FCC is going out to seek further 23 proposed rules and the reason that they have put the 24 Supplemental Order of Clarification prohibiting 25 commingling in place is because the tremendous dollar

1 amount of revenues to the ILECs that are associated with special access services, and without the proper mechanisms in place to replace those revenues, be it 4 through universal service funding or some other 5 mechanism, this is a serious issue to the ILECs such as 6 Qwest, and we're solidly at impasse, and we're prepared 7 to brief this issue. 8 MR. WILSON: Just one question, under the 9 prorata scheme that we're proposing, how would you lose 10 access revenue? I don't understand. That's your 11 concern, you said that's the FCC's concern, how would 12 you lose access revenue? MS. STEWART: Well, we're back to the whole 14 prorata thing and how it's going to work. You make it 15 sound that it's so simple to ratchet and we're going to 16 be held harmless. When you really get into some of 17 these big pipes where there is a tremendous amount of 18 capacity going across it, it would be pretty easy in a 19 "ratcheting scheme" where we would be receiving net a 20 lot less revenues than we currently receive for those 21 special access services, and so Qwest is just not 22 required nor willing to go into any type of commingling 23 associated ratcheting.

25 prove that mathematically. I think this is simply

MR. WILSON: Well, I don't think you can

03609 1 gauging the CLECs. If you can show that mathematically, I think we could discuss it, but I don't see it. MS. STEWART: As I stated before, Qwest is 4 aware, the whole industry on a national level is aware 5 that this is an issue of concern and dispute. It's 6 solidly before the FCC. Qwest would recommend we allow 7 the FCC to sort out the so what implications of all of 8 their various orders. 9 JUDGE WALLIS: It sounds like there is 10 impasse. 11 MS. LUBAMERSKY: Yes. 12 JUDGE WALLIS: How about we take a 15 minute 13 break at this time. 14 (Recess taken.) 15 JUDGE WALLIS: UNE-C-5. 16 MS. STEWART: We're at UNE-C-5. This was an 17 issue where WorldCom was concerned that a CLEC may have 18 all the individual UNEs in their interconnection 19 agreement, may have combination language in their 20 interconnection agreement, but not have the specific 21 "combination products" that Qwest has in its SGAT in 22 their interconnection agreement and just wanted to 23 confirm if they have all the parts to make a

24 combination, that they were not required to have the 25 magic, for illustrative purposes here, UNE-P language in

- 1 their amendment. Qwest has agreed. Qwest has put language into 9.23.2 to attempt to address this issue as it relates to the SGAT and to make a section that can be 4 imported into other agreements. MS. HOPFENBECK: You have also deleted 6 9.23.5.1.1 and 9.23.5.1.2 to address this as well; isn't 7 that correct? 8 MS. STEWART: That is correct. So Qwest 9 believes with these change that this issue is closed 10 between the parties. 11 MS. HOPFENBECK: This issue is closed as it 12 relates to UNE combinations and the UNE platform. The 13 issue is closed as it relates to this narrow issue. 14 We're satisfied that the changes that Qwest has made 15 allows us to close this issue. 16 I do want to note that we do expect to 17 address in the general terms and conditions workshops 18 again just the broader issue of circumstances under 19 which CLECs will be required to amend their 20 interconnection agreements to accommodate new product 21 offerings. MS. STRAIN: Thanks for the clarification. 22
- MS. STEWART: Then we're at UNE-C-11. We
 have talked briefly about UNE-C-11 in the context of the
 new Exhibit 710 where we attempted to unindent a correct

1 paragraph to make it applicable to all UNEs. We have a revised Exhibit 10 in production, and we will make it available to the parties as soon as it's completed. 4 Basically it clarifies that when Owest says that just if 5 assuming that facilities are available, what are the 6 incremental steps Qwest would take to make facilities 7 available, and then as we have already mentioned several times this morning, the steps we will not take, which is 8 to build new capacity by attaching new electronics. 10 Qwest feels that its position is clear. 11 believe the issue is at impasse, or is this a correct 12 place to impasse this issue of the build? MR. KOPTA: I agree that we have discussed 14 this, and the issue is at impasse. We can do it either way, either just declare this particular issue and these 15 16 provisions at impasse, or if Qwest wanted to focus the 17 dispute on the provisions that we talked about earlier, 18 if it can provide something other than this language "provided that facilities are available" and have a 20 cross reference instead to these provisions, then we can 21 get it out of picking and choosing different places in the SGAT where this issue arises because of that phrase, 23 then we could do it that way. But I'm just not sure what Qwest wants to do

25 in terms of SGAT language. If it wants to leave this

7

13

1 provided that facilities are available, then we can just leave it here. If they're willing to just simply cross reference the section where they're talking about their obligation to provide or build, then we can focus it on 5 those.

MS. STEWART: Can we take a minute.

Qwest conceptually agrees with the concept 8 that instead of, if where facilities exist are in 9 various sections of the SGAT instead of trying to kind 10 of brief every place it turns up, maybe we ought to go 11 to a certain place. However, we're concerned about two 12 things.

One is that the obligations to build Qwest 14 believes actually are potentially slightly different 15 between some of the UNEs. For example, Qwest believes 16 that it's absolutely clear that Qwest has no obligation 17 to build UDITs and, in fact, has even been recognized by 18 other parties. And then secondly Qwest believes it's 19 absolutely under no obligation to build dark fiber 20 facilities. And so there are various places where the 21 reference that Qwest would rely upon for not being 22 required to build may be different.

23 So we will take a look over the lunch hour, 24 and at this point we think it may be difficult to just 25 do a blanket replacement of wherever facilities exist to

25

1 this other section, but we would be willing to definitely take a quick look at all the issues list, see if we can point them all, not deferred, but say this 4 issue is at impasse but will be briefed with issue, so 5 maybe we can in essence create one issue for you to 6 brief, but you would still have your record of having 7 challenged it in each of these at various sections. 8 MR. KOPTA: And I understand it is a 9 logistical as well as a conceptual dilemma and outside 10 the context of what we're talking about here, which is 11 the combinations, and I was just looking strictly at 12 9.23.1.4 and subsequent sections. 13 MS. STEWART: Right. 14 MR. KOPTA: And thinking that rather than 15 using the phrase, provided that facilities are available, something to the effect that subject to the 17 restrictions in Section 9.1.2. 18 MS. STEWART: Right. 19 MR. KOPTA: And that would sort of kill two 20 birds with one stone in that it would focus the issue on 21 that section rather than sprinkling it throughout and 22 would also crystallize exactly what is meant by provided 23 that facilities are available. 24 MS. STEWART: Right.

MR. KOPTA: So that's why I thought that that

1 might be, at least in the context of this particular provision that we're talking about in conjunction with UNE-C-11, that might be a possibility. Whereas maybe it wouldn't work in the transport or dark fiber section. 5 So if you will take a look at that and see what you think. 7 MR. MUNN: We will take a look at that and 8 get back to you. 9 MS. STEWART: So I believe in summary, 10 UNE-C-11 is at impasse, and Qwest will be looking at 11 seeing if it can do some modifications to its language 12 to sharpen the issues in this section about what do we 13 mean by where facilities are available, and we will do a 14 cross reference for briefing purposes. JUDGE WALLIS: Thank you. 15 16 MS. STEWART: UNE-C-15, this is an issue 17 where the parties have requested a standard product of a 18 combination of a loop and multiplexing. We had a pretty 19 extensive discussion on the record before. Qwest is 20 agreeing that it will make unbundled multiplexing 21 available with loops. Qwest does not believe it's truly

a combination in the sense that multiplexing is not a

transport being combined with a feature functionality of loops. So where we are in the final analysis of this is

23 UNE, so you really have a feature functionality of

14

17 18

1 Qwest will agree to develop and clarify the process in which a CLEC will order a MUX associated with an unbundled loop.

For purposes of provisioning and ease of 5 provisioning, we may have to use a "combination process 6 flow", but we really believe it is not a combination and 7 in this context would recommend that the issue of how do 8 you specifically order this loop associated with what type of MUXing should be deferred to the unbundled loop 10 workshop. Qwest believes in doing research on this 11 issue since last we met that there perhaps will be loop 12 NCI codes that can be used to facilitate this type of 13 ordering.

So I will once again just go on the record 15 saying Qwest will make this available. We believe the appropriate place to address our commitments would be in the loop section and not in the combination section.

MR. KOPTA: A couple of clarifications.

19 First, there was some discussion in the last workshop 20 that I, and I believe Qwest's position has changed on

21 this in other workshops, as to what exactly the

22 combination of a loop and multiplexing is, whether

23 that's an EEL or whether it's not. So if you can

24 clarify what Qwest's current position is on that issue,

25 that would be helpful.

MS. STEWART: Actually, the issue I think you're addressing and which is related is UNE-C-24, and this was an issue where Qwest believed and to the extent 4 that a loop, excuse me, that a loop, a multiplexer, and 5 an ITP pair to a collocation cage was the equivalent of 6 an EEL because it had the equivalent of a transport 7 component. Qwest has agreed in settlement discussions 8 with the parties to remove our local use restriction on 9 any such service or facilities that would be connected 10 in that manner and has memorialized that commitment at 11 9.23.3.7.1. 12 Let me read that section, because it is 13 integral to obviously resolving the issues that we have 14 in UNE-C-15, and I will read the relevant section of 15 9.23.3.7.1. 16 The significant amount of local use 17 requirement does not apply to 18 combinations of loop and multiplexing 19 when the high side of the multiplexer is 20 connected via an ITP to CLEC's 21 collocation. 22 So we believe in combination with our 23 commitment to clarify within the loop section of the 24 SGAT how you order loop and multiplexing and our

25 commitment as I have just read, that we have closed,

13

15

1 excuse me, not closed, deferred UNE-C-15 to loops and have closed UNE-C-24. MR. KOPTA: And from your discussion earlier, 4 am I correct that Qwest does not view the "combination" 5 of multiplexing in the loop as a combination, so it 6 wouldn't be a UNE-C? 7 MS. STEWART: What the -- Qwest does -- Qwest 8 does not believe it's a UNE combination. The MUX is not 9 a UNE, and so you can not have a multiplexer. You can't 10 have a combination of UNEs if you don't have more than 11 one UNE. And in this case, you've got the loop is a

12 UNE, and the MUX is some other thing.

However, to be able to facilitate a quick, 14 easy implementation and provisioning within our systems, using a combination type process flow as currently used for special access services where individual loops come 17 in to multiplexer might aid in a cleaner, faster 18 provisioning process for the CLECs. So that is what 19 Qwest is currently evaluating and determining. But in 20 any regards of how the provisioning process flow is 21 resolved, Qwest believes that addressing this issue in the loop section is appropriate.

23 And, in fact, I apologize, I do not remember 24 off the top of my head, but in Section 9.2 of unbundled 25 loops is already a reference to multiplexing, but that

1 reference refers back to the assumption that you are somehow going to order unbundled transport. So we realized within the loop workshop we need now to take 4 that reference and to make it clearer. So I'm not trying to muddy the water. I'm 6 just trying to be up front and honest. Even if it's not 7 legally a combination, for ease in provisioning and 8 process flow, we may have to use a "combination" for 9 internal process flow, but we still should in the SGAT 10 properly place it within the legal context of it not 11 being a combination. 12 MR. KOPTA: Well, let me be up front as well, 13 and I certainly appreciate that. The concern I guess 14 that I have is that the only place that multiplexing is really discussed in the SGAT is in the transport 16 section, specifically 9.6.1.2, and --17 MS. LUBAMERSKY: That's not true. 18 MR. KOPTA: -- the first sentence, it talks 19 about an unbundled multiplexer is offered as an optional 20 stand alone element associated with UDIT. And I guess 21 the concern that I have is to clarify in the SGAT that 22 the combination of multiplexing either with UDIT or with 23 a loop is not going to be a UNE-C, because there are 24 other things that are applicable to UNE-C from a legal

25 standpoint. And on a going forward basis, there may be

10

19

25

1 other things that happen with combinations that we wouldn't want multiplexing and loops when combined to be subject to.

So what I would suggest is if there was some 5 sentence that could be added here to say that the 6 combination of multiplexing and UDIT is not a UNE-C for 7 purposes of this agreement, maybe a corresponding 8 section in the loop section or a combination of loop and 9 multiplexing, then that would ease my concern.

MS. STEWART: I think you brought up a good 11 point and observation as it relates to 9.6.1.2, because 12 I do believe within the loop section of 9.2 it does 13 refer you back into the UDIT 9.6.1.2. At least it 14 refers you back into 9.6. The reason it does that is 15 because the correct NCI codes, the technical parameters 16 around multiplexing within technical publications is 17 combined within the transport technical pubs, and so 18 there is a cross reference.

What we could do is take a look at inserting 20 as if your suggestion or at least inserting as a result 21 of the observations and suggestions you're making that in 9.6.1.2 that the unbundled multiplexer is offered as 23 an optional stand alone element associated with UDIT 24 and/or loops, unbundled loops.

MR. KOPTA: Yeah, that --

```
MS. STEWART: Then we can at least make sure
   that any -- you aren't going to get caught in a cross
   reference problem as it relates to the picking up MUXing
4 just for a loop.
              MR. WOLTERS: Just one other point though.
6 When we were discussing 9.6.1.2 in earlier workshops, we
7 made a point of putting unbundled multiplexer in lower
8 case letters and also referring to an element instead of
9 a network element or not a UNE, so it was supposed to be
10 clear here that by the use of the world element it
11 wasn't meant to be considered a network element or a
12 UNE. There was some concern at that time about making
13 sure the way we phrased it in the first sentence we
14 weren't saying multiplexing with a UNE.
              MS. LUBAMERSKY: Right.
15
16
              MR. WOLTERS: Because there was some concern
17 initially about that.
18
              MS. LUBAMERSKY: And, Greg, Section 9 --
19
              MR. MUNN: I don't think this should trip a
20 concern.
              MS. LUBAMERSKY: No, it's consistent with --
21
22
              MR. MUNN: A loop is a UNE, but we're not
23 saying anything about the categorization of loops.
2.4
              MR. KOPTA: Yeah, I think what Rick was doing
```

25 was sort of addressing my second concern, which is that

```
03621
```

```
1 since it's not a UNE, then the combination of that
   multiplexing with either a loop or transport would not
3 be a UNE-C, so. And I understand your concern of we may
4 need to process it that way, so we can't just make a
5 blanket statement that it's not UNE-C. And it may be
6 that with Rick's clarification, it's certainly on the
7 record here, that everyone's understanding is that it's
8 not a UNE-C.
9
              MS. LUBAMERSKY: It is not a UNE-C.
10
              MR. KOPTA: That that's sufficient --
11
              MS. LUBAMERSKY: I think we just said that.
12
              MR. KOPTA: -- to address that section.
13
              JUDGE WALLIS: Let's be off the record for
14 just a minute.
15
               (Discussion off the record.)
16
              MS. STEWART: Within 9.6.1.2, at the end of
17 the first sentence where it says that it's a stand alone
18 element associated with UDIT, Qwest would be willing to
19 insert the words, or unbundled loop, to codify its
20 commitment that you can indeed obtain multiplexing as a
21 stand alone feature functionality to be associated with
   the unbundled loop. In addition, Qwest believes that
23 the details of how you would order an unbundled loop
24 with multiplexing should be deferred to the loop
25 workshop and anticipates that this issue would be
```

1 resolved with wording inside of SGAT Section 9.2.2.10. MR. KOPTA: Thank you, I think that addresses 3 the issue that we had with this particular provision, 4 and so from our perspective, we could say that it's 5 closed. MS. STEWART: Would you prefer just for 7 clarity on the record to put that it's deferred, that 8 UNE-C-15 is deferred to loops, and then UNE-C-24 is 9 closed? 10 MR. KOPTA: That would be fine. 11 MS. STEWART: I'm at UNE-C-20. UNE-C-20, 12 this is an issue where AT&T has requested that in 13 certain circumstances, the particular example that we 14 dealt with was DS1 loops, that the CLEC have an option to determine the underlying network infrastructure that 16 would provide that unbundled network element, 17 particularly DS1 loops. That issue has been deferred to 18 the loop workshop in subsequent jurisdictions where we 19 have addressed this issue. Qwest would recommend that 20 also here in Washington this issue be deferred to the 21 Washington loop workshop. MR. WILSON: And that's fine, and I believe 22 23 we even have a solution to the issue in the loop

25

24 workshops.

MS. STEWART: UNE-C-21, what this issue was

1 where in certain circumstances XO knew that if they, well, in certain circumstances if XO was required to order a facility, I think the example was a DS1 loop, 4 through the retail process for whatever reason, 5 particularly if Owest -- if there was no facilities 6 available and Qwest would have to construct within our 7 retail offerings, Qwest does have options for 8 construction as it relates to DS1 loops, but XO asks 9 that it be determined to be a UNE for purposes of 10 combinations and any commingling efforts. 11 Qwest is unable to agree at this time to 12 allow any commingling of circuits and is truly unable to 13 determine and track that a particular circuit was put in 14 place for the various reasons of construction, for example, for reasons such as construction. What Qwest would point out and ask as a SGAT section reference for 17 UNE-C-21 is that to address some of the concerns of XO 18 in Section 9.19, Qwest has clarified that if a CLEC 19 would use Section 9.19 of the SGAT as the vehicle for 20 construction of a new existing -- to construct a new 21 element, that that element constructed under 9.19 would 22 indeed be a UNE. 23 So in summary, Qwest is unable to agree to 24 the request of XO; however, Qwest would recommend that

25 in the future if XO is in a situation where facilities

25 at impasse.

1 are not available and a facility would have to be constructed, rather than seeking to order a retail service, Qwest would recommend that XO use the process 4 outlined in 9.19. By utilizing that process, the UNE 5 would retain its UNE status and would not be an issue as 6 it relates to commingling with tariffed services. MR. KOPTA: And I think this was an effort on 8 our part to try and be creative in reaching a middle 9 ground on the limitations on constructing facilities. 10 And as I understand a discussion late yesterday, as a 11 matter of fact, there still may be some distinction 12 between how a retail service and a UNE will be looked at 13 in terms of the process that you have outlined in 14 Section 9.19. So at least there's a possibility that the CLEC could get the facility constructed as a private line where Qwest would decline to construct it as a UNE, 17 and so it still kind of raises the issue of could we 18 creatively do something that would allow Qwest to 19 comfort -- to go ahead and construct the facility and 20 allow it to be used on the same overall facilities that 21 are used for the UNEs. And as I understand it, Qwest is 22 not willing to do that. 23 So at this point, I think it kind of rolls 24 into the general facilities construction issue, which is

```
03625
1
              MS. STEWART: Qwest would agree.
              MS. STRAIN: So impasse?
3
              MS. STEWART: Impasse.
4
              MR. KOPTA: Yes.
5
              MS. STRAIN: Obligation to build?
6
              MR. KOPTA: Yes.
7
              MS. STEWART: Yes.
8
              We briefly discussed UNE-C-24. I just wanted
9 to clarify that SGAT section that resolved and moved
10 this issue from impasse to closed was 9.23.3.7.1.
11
              MR. KOPTA: Yes, that closes the issue.
12
              MS. STEWART: UNE-C-25.
13
              MS. STRAIN: Can you just -- can we go off
14 the record for just a minute.
              JUDGE WALLIS: Let's be off the record,
15
16 please.
17
              (Discussion off the record.)
18
              MS. STEWART: UNE-C-25, this was an issue
19 wherein SONET tech pubs that were not specifically
20 addressed as either retail or wholesale tech pubs, there
21 were additional interfaces available. Qwest has agreed
22 to incorporate those different interfaces within its
23 Tech Pub 77346. There's been an understanding in other
24 workshops that depending on the type of interface,
25 particularly as it's associated with multiplexing is
```

```
03626
1 ordered, there may be additional charges associated with
   that multiplexing, and with those understanding believes
   that UNE-C-25 is closed between the parties.
              MR. WILSON: That does close the issue for
5 AT&T. We will, however, need to review the tech pub
6 when it's supplied to us in its revised form.
7
              MS. STEWART: Qwest has no other additional
8 issues under the general category of UNE combinations
9 and we would see if --
10
              MR. WOLTERS: I have a question on UNE-C-23.
11 We have dealt with 9.1.2, I know in some of the
12 jurisdictions we, I think, we kicked over
13 indemnification to general terms, and I'm just wondering
14 if 9.1.2 is being discussed in general terms.
              MS. STEWART: Can I take a second to -- can
15
16 we go off the record?
17
              JUDGE WALLIS: Let's be off the record.
18
              (Discussion off the record.)
19
              MR. WOLTERS: So I think we agreed that
20 UNE-C-23 would be deferred to terms and conditions and
21 discussed with CL-2-5.
```

MS. STEWART: Yes, Qwest agrees.

MR. WOLTERS: And that would be what we would

MR. MUNN: Sure.

24 agree as a resolution.

22 23

25

1 Qwest did not have any other general UNE combination issues, and we would open it up to the parties if there are any other issues. MR. MUNN: That moves us to EELs. 5 MS. STEWART: As previously discussed, Owest 6 does not have any additional information to add to the 7 impasse issues of EEL-1 and EEL-2 or EEL-4. 8 We did in EEL-5 talk about the fact that we 9 have now codified in 9.1.2.1 the information about what 10 Qwest believes it needs to do from an incremental 11 standpoint to make facilities available. This is an 12 exact example of the issue Mr. Kopta had raised earlier 13 about their -- the words provided facilities are 14 available are in various sections of the SGAT, including the EELs section. 15 16 So Qwest would recommend that we identify 17 SGAT Section 9.1.2.1 also as an SGAT section in here and 18 believes then the issue is also at impasse as it is --19 the issues of obligation to build are in other sections 20 of the SGAT. 21 MR. KOPTA: That seems like where we are. 22 MS. STEWART: EEL-9, this was an issue where 23 the parties had been concerned the first time that an 24 established CLEC would order an EEL that there would be

25 a delay in loading the appropriate rates for

- 1 provisioning and billing. Qwest has distributed Exhibit 2 707. In addition, Qwest has made a commitment in 3 9.23.5.1.5 that the process would take two to three 4 weeks. Qwest believes with these activities that this 5 issue is now closed between the parties.

 6 MR. KOPTA: Yes, we agree that it was 7 discussed in the context of the other issue and that it 8 is closed.

 9 MS. STEWART: I believe EEL-11 was a general
- MS. STEWART: I believe EEL-11 was a general discussion around the provisioning of the EELs and whether indeed Qwest had the processes in place to provision EELs for CLEC's. Qwest I believe has answered that in my rebuttal testimony where we have confirmed that we do have the process to implement EELs. I wasn't sure whether there was an additional issue at this point in time within EEL-11 that the parties felt we needed to
- discuss.

 MS. HOPFENBECK: My principal question to you
 is that as part of this discussion at the last workshop,
 Qwest introduced in the product description for EELs,
 and I think we had gone through and WorldCom identified
 a number of issues with respect to that product
 description. That's a relatively new product
 description, but I think it's still -- there are a

25 number of areas in which that product description

11

17

1 appears to be inconsistent with the process that was outlined in the last workshop.

So my question to you is whether Qwest is in 4 the process of making some modifications to that product 5 description, and I think this has to really stay, well, 6 at this point probably has -- I don't know where we 7 would put it. I mean ideally it stays open although, 8 you know, now that I think about it, I mean it could -first of all, why don't you just answer whether you're 10 in the process of making changes.

MS. STEWART: Qwest is in the process of 12 augmenting the product description for enhanced extended 13 loops or EELs within its IRRG/PCAT. Qwest is committed 14 to making this product description consistent with its commitments in its workshops within 45 days of the closing of a workshop and is in the process of meeting that commitment for other workshops that have been 18 closed.

19 MS. HOPFENBECK: Right, and I think that I am 20 content to close this issue here and then to raise any 21 problems with the product description that might continue to exist once product description has been 23 amended and circulated, and I assume that will be 24 circulated to the parties to this workshop consistent 25 with the agreement we reached yesterday about the IRRG

1 changes being circulated to the service list. MS. STEWART: That is correct. Qwest committed yesterday that any technical publication changes and IRRG/product catalog "PCAT" changes would be 5 submitted to the service list of this workshop so that 6 they would have in essence a record of the activities 7 that have been taken to address the commitments within 8 the workshops separate from the official CICMP process. 9 MS. HOPFENBECK: Then my only other question 10 is, is Qwest clear about the changes that need to be 11 made to that product description from WorldCom's 12 perspective to make it consistent with the process? MS. STEWART: I know that we have extensive 14 notes from the last time that we met on this product description. I believe we do know. We do have the 15 transcript available to us from the first workshop where 17 I believe you did take, and we appreciate it, took an 18 opportunity to highlight some of their key points. 19 If WorldCom is interested in providing 20 additional input, Qwest would be very happy to perhaps 21 receive a marked up version of this from WorldCom, and 22 it will take that marked up version from WorldCom into 23 consideration as it finalizes its changes to this 24 section. In fact, that would be very helpful. MS. HOPFENBECK: I think we can close this 25

```
03631
1 issue, and WorldCom and Qwest will work on this off
              JUDGE WALLIS: Thank you.
              MS. STEWART: I believe we discussed that
4
5 EEL-13, the commingling issue, was discussed within the
6 context of another section we had already discussed.
              I'm on EEL-14. This is an issue -- this is
8 an issue where in our initial definitions of finished
9 services, you could not combine an unbundled loop with a
10 LIS trunk. Qwest has agreed to remove that definition
11 out of its finished services definition. That new
12 commitment has been distributed as Exhibit 706. Qwest
13 believes this very narrow issue only as it relates to
14 finished services and connecting with EELs or other
15 unbundled network elements is closed between the parties
   with that commitment in Exhibit 706. And once again, I
17 am clarifying it's a very narrow issue, and that's the
18 issue of being able to combine unbundled network
19 elements with LIS trunking.
              MR. WOLTERS: So the question answer would be
20
21 no.
22
              MS. STEWART: That would be -- I think the
23 correct answer is no to the question.
              MR. MUNN: I have the issue phrased when I
```

25 wrote it down, can you combine UNEs with LIS trunking,

```
1 which I think is --
              MR. WOLTERS: Yeah, I think that's a broader
3
   issue.
              MR. MUNN: And the answer to that is yes.
5
              MR. WOLTERS: Yes, with that understanding, I
6 believe it closes this issue for AT&T.
7
              MR. KOPTA: We agree.
8
              MS. HOPFENBECK: So do we.
9
              MS. STEWART: EEL-15, this was a request of
10 ELI and XO, and again in a -- and it's been
11 characterized as an attempt to be creative, which we
12 appreciate any attempts to be creative, is there a way
13 that Qwest within its systems could identify that some
14 special access circuits are eligible for conversion but
15 for whatever reason the CLEC is unable, be it a TLA or
16 whatever, to make that conversion, that they would be
17 treated perhaps as counting toward the local service
18 obligation.
19
              Qwest is unable to agree that it can somehow
20 segregate that some special access circuits are special
21 special access circuits and recommends that we move it
22 from Qwest take back to perhaps impasse between the
23 parties.
24
              However, Qwest would identify that in the
```

25 NPRM before the FCC that we have discussed with

18

25

1 commingling that the issue of TLAs and their applicability is also squarely teed up within that FCC process and would recommend that this issue be resolved consistent with however the FCC ultimately rules on the 5 issue of TLAs.

MR. KOPTA: We agree that this is an issue 7 that we need to brief, and so we will just leave it at 8 that at this point.

MR. WOLTERS: Just one point. I think if you 10 go back and look at the discussions, there was really 11 two scenarios that were discussed on this issue, and I 12 think this kind of captures them to a narrow key, but I 13 think for purposes of a brief, I was going to brief both 14 of those issues. I think one was the conversion of retail. Let's see, they're both -- I think in both situations they qualify. One -- well, let me think a 17 second.

Never mind, just withdraw that. I look at my 19 notes and off hand I can't find a distinction. I know 20 we talked about two different scenarios in some of the 21 jurisdictions, and I will just have to look at the transcript. But if there's more than one scenario that 23 incorporated in with this number, I will just deal with 24 it like that in the brief.

MS. STRAIN: Ms. Stewart, could you just

1 repeat for me what FCC order was going to address the termination liability question? Was it the order on clarification or the FNPRM coming down with that? MS. STEWART: That is correct. 5 MR. MUNN: Do you need the number for the 6 Supplemental Order of Clarification? 7 MS. STRAIN: I've got that, thank you. 8 MR. MUNN: Sure. 9 ${\tt MS.}$ STEWART: That was the EEL issues that 10 Qwest had at this point, and we would open it up to the 11 parties if there were different or EEL issues that have 12 not been identified. 13 MR. WOLTERS: I think we did have one 14 question about how you're going to treat ISP traffic for purposes of the significant local use restriction. Do 15 16 you consider it local for that purpose when determining 17 whether you have sufficient amount of local traffic. I 18 think there was some -- we had some question about that 19 in another jurisdiction, and I think it -- looking at 20 the order at footnote 64, it says: Traffic is local if it is defined as 21 22 such in a requesting carrier's state 23 approved local exchange tariff and/or it 24 is subject to a reciprocal compensation

arrangement between the requesting

```
03635
1
              carrier and the incumbent LEC.
              So I'm just curious, in Washington, is it
3 going to be treated as local traffic for purposes of
4 determining whether you qualify for one of the three
5 options?
              MS. STEWART: I would recommend that we open
7 this as an additional EEL issue, as EEL-16, and I would
8 paraphrase the question as, in Washington, does ISP
   traffic count as local traffic for purposes of meeting
10 the local use requirements. Oversight by my legal
11 counsel in the back.
12
              MS. STRAIN: Can I ask what SGAT section we
13 would put on the log for that?
14
              MS. STEWART: I would -- just a second.
              MS. STRAIN: Would it be the significant
15
16 local use one?
17
              MS. STEWART: Correct, but let me find the --
18 it would be 9.23.3.7.2.
19
              JUDGE WALLIS: Let's be off the record,
20 please.
21
              (Discussion off the record.)
22
              MS. STEWART: In Washington, my understanding
23 is that the Washington Commission has ordered that ISP
24 traffic is local traffic. Therefore, in the state of
25 Washington currently as it exists, ISP traffic would be
```

1 considered as local traffic. I would note that the FCC has recently on April 19 released a press release identifying that its reciprocal comp order will now -- I will just read briefly: 5 The Commission concluded that 6 telecommunications traffic delivered to 7 an ISP is interstate access traffic, 8 specifically information access, thus 9 not subject to reciprocal compensation. 10 Qwest nor any of the other parties have had 11 an opportunity to review this order, and upon the review of this order, Qwest will determine whether there will 13 be a change in the treatment of ISP traffic in the state 14 of Washington for meeting the percentage of local use 15 requirement. 16 MR. MUNN: And in connection with that, the 17 FCC announced the adoption of new rules that would 18 clarify and just lay out this structure of the proper 19 intercarrier compensation for telecommunications traffic 20 delivered to Internet service providers. So their --21 Qwest believes that we need to see those rules and the 22 Commission order that will address and incorporate those 23 rules, but we do note that it's certainly possible that 24 the way that this will be written would be preemptive of

25 the particular state's determination.

25

```
We don't -- we haven't seen this yet, so we
   don't know what our position will be. And we know today
   that the state of Washington has said this is local
4 traffic, and we understand that that is what the
5 Commission has said, so that's what we will be doing.
6 We just need to see these rules in this order to know
7 whether it's preemptive of the states or not. We can't
8 prejudge that.
              MS. STRAIN: Do you have a docket number or
9
10 order number for that, John?
11
              MR. MUNN: Yeah, I'm looking for the order
12 number.
13
              MR. WOLTERS: There's no order released yet.
14
              MS. STRAIN: Oh, okay.
              MR. MUNN: Yeah, it's not an actual order.
15
16 This is a press release that says, this is what our
17
   order is going to say.
18
              MS. STRAIN: Oh, okay.
19
              MS. LUBAMERSKY: Its' just in 96-98.
20
              MS. STEWART: We could enter a copy of the
21 press release into the record if that would add clarity.
             MS. STRAIN: No, that's fine, because when
22
23 the order comes out -- I just -- I hadn't noticed an
24 order coming out, so I was --
```

MR. MUNN: The Docket Number is 96-98.

```
03638
1
              MS. STRAIN: Right.
              MR. MUNN: And then 99-68.
              MS. STRAIN: Okay, thank you.
3
4
              MR. MUNN: We wish we knew more.
5
              MS. STRAIN: They're just teasing us.
6
              MR. MUNN: Yes.
7
              MS. HOPFENBECK: The press release I don't
8 think is the epitome of clarity.
9
              MS. LUBAMERSKY: Nor was the open meeting.
10
              MR. MUNN: I actually think there might be an
11 order number even though we don't have the order. In
12 the press release it says, action by the Commission,
13 April 19, 2001, by order on remand and report and order
14 (FCC 01-131).
15
              MR. WILSON: One comment here, if the
16 determination by the FCC is directed at reciprocal
17 compensation, I'm not sure that it will really determine
18 whether or not Internet traffic should be included or
19 excluded from consideration of the EEL local use
20 restrictions. I think those are really two separate
21 issues. One doesn't necessarily mean that the other one
22 is eliminated.
23
              So I would caution Qwest once again to take
24 what may be an FCC order written to solve one issue and
```

25 use it to preclude other things that CLECs may

1 legitimately have a right to do. MR. MUNN: Well, I understand the point that you're making. I think the -- it's my understanding 4 that the Washington Commission decisions deal with the 5 local determination for this traffic in the same context 6 as this FCC order. So if you're relying on that to say 7 that it's local, I think the same can be said for 8 relying on this to say that it's interstate. 9 I don't believe there has been a state 10 Commission decision, and you can correct me if I'm 11 wrong, Commission, that addresses whether in the EEL 12 context in the local use restriction whether that 13 Internet service provider traffic is local or 14 interstate. 15 So I mean I think you make a valid point. I 16 don't think that this decision -- I wouldn't anticipate 17 this to address the EEL local use restriction, but I 18 don't think the state Commission decisions did either. 19 MS. HOPFENBECK: I will just add to what Ken 20 said. This comes up in a number of different contexts. 21 It comes up in the terms of a local use restriction 22 applicability to EELs. It comes up again in terms of 23 pricing of interconnection facilities. We will be

24 briefing many of these issues in the context of a cost 25 docket that's currently pending, and those briefs will

1 be taking into consideration the FCC's recent order either because it will come out soon and we will address it in our briefs as currently scheduled, or there will 4 be a supplemental briefing or something, and we will all 5 be addressing these issues in our briefs. So I'm 6 anticipating that we're going to have some indication 7 from this Commission as to how they think all of these 8 issues overlap and should be resolved. 9 MS. STRAIN: So is this issue impassed for 10 now? 11 MS. STEWART: Yes. 12 MR. WILSON: And maybe one more quick comment 13 on this particular issue. I think I mean it's pretty 14 clear that what the FCC was doing in the EELs was to 15 eliminate the use of an EEL for strictly toll traffic, 16 and I don't think there's any indication that the FCC is 17 going to make ISP traffic toll traffic. So I think 18 that's -- I mean that's where I'm really coming from is 19 that the EEL exclusion was to exclude totally toll 20 traffic, and I think it would be incorrect to exclude 21 Internet traffic from the calculation of local. It's 22 definitely not going to convert to toll. 23 MS. STEWART: If that closes the EEL issues 24 between the parties, Qwest does have a couple of

25 exhibits to address some take back issues,

```
1 particularly --
              MS. LUBAMERSKY: Ken has something.
3
              MS. STEWART: I'm sorry, Ken.
4
              MR. WILSON: I thought we had it as an issue
5 here, but maybe we didn't, the TLA, that TLA should be
6 waived for conversion.
7
              MS. STRAIN: We just talked about that.
8
              MS. LUBAMERSKY: That's just what we did.
9
              MR. WILSON: Well, no, EEL-15 isn't exactly
10 that, I don't think.
11
              MS. STEWART: If for ease of clarity for the
12 parties, Qwest would be willing to have an additional
13 EEL-17, or did you find it, Ken?
14
              MR. KOPTA: EEL-6.
15
              MR. WILSON: What's that?
16
              MR. KOPTA: EEL-6.
17
              JUDGE WALLIS: Let's be off the record,
18 please.
19
              (Discussion off the record.)
20
              MR. MUNN: So I believe we have concluded the
21 EEL issues, and Qwest does have a few take backs to wrap
22 up, but I think that resolves all of the issues that are
23 on the log we have addressed. We have just handed out a
24 couple of SGAT changes to reflect some agreements we
25 have made this morning. There's one that is 9.6.1.2.
```

```
03642
1 We can mark that as Exhibit 714.
              JUDGE WALLIS: Yes.
3
              MR. MUNN: And then the page that's 9.1.3.
4
              MR. WOLTERS: There already is a 9.1.3.
5
              MR. MUNN: I will address that in just a
6
   second, but the page that says 9.1.3 at the top will be
7
   715.
8
              JUDGE WALLIS: So marked.
9
              MR. MUNN: That's just the numbering. And
10 then the exhibit which Rick was just mentioning, Exhibit
   710, we would simply propose to withdraw that exhibit,
12 which was the fix that Greg had mentioned about the
13 indentions in 9.1.2.1.2, because we have agreed on a
14 solution, and we can kind of read what the solution
   would be and then assign it a number, that copies aren't
   actually going to be back until probably 1:00, and I
17
   think we will be done, so we can just have a late filed
18 exhibit and assign it a number. But the reason I can't
19 just do a replacement is because I don't have the new
20 exhibit to replace 710, and Exhibit 715 is new language
21 for 9.1.3. So if 710 is still on the record and it has
22 something else for 9.1.3, it will be a little confusing.
23
              JUDGE WALLIS: Very well, why don't you mark
24 your new document 710 replacement.
25
              MR. MUNN: Okay, and so 710 will not be
```

03643 1 considered. JUDGE WALLIS: The original 710 will not be considered. MR. MUNN: Okay. Then these exhibits 5 shouldn't be stepping on each other, and Ms. Stewart can 6 discuss these, 714, 715, and then the changes that we 7 have agreed to make to the replacement 710. 8 JUDGE WALLIS: Thank you. 9 MS. STEWART: In issue UNE-C-15, ELI has 10 agreed to defer this issue to loops, but only felt 11 comfortable in that deferral if somehow they didn't get 12 caught crossways with it not being clear within the SGAT 13 that an unbundled loop would be an optional stand alone 14 feature functionality with unbundled loops. In Exhibit 714, Qwest has modified 9.6.1.2 to clarify that an unbundled multiplexer is offered as an optional stand 17 alone element associated with UDIT or unbundled loops. 18 Qwest hopes with the tendering of Exhibit 714, we indeed 19 can keep UNE-C-15 officially deferred to loops. 20 MR. KOPTA: And that reflects our discussion, 21 and that's acceptable to us. 22 MS. STEWART: Okay. Then in the replacement 23 of 710, it had been identified to Qwest that a change

24 could be made within 9.1.2.1 to address the issue of 25 making sure all of the discussion around making

1 facilities available and the normal assignment process relating to all UNEs. That change will be as such, and Qwest will provide a new 710 replacement as a late filed 4 exhibit. It will just indicate that SGAT Section 5 9.1.2.1 would stay 9.1.2.1. SGAT Section 9.1.2.1.1 6 would become 9.1.2.2. SGAT Section 9.1.2.1.2 would 7 become SGAT Section 9.1.2.3. SGAT Section 9.1.2.1.3 8 would become 9.1.2.4. And then the subtending sections would still say subtended to 9.1.2.4. They would now be 10 9.1.2.1.3.1 would be replaced with 9.1.2.4.1. And that 11 Section 9.1.2.1.3.2 would be replaced with 9.1.2.4.2. 12 In making this numbering replacement, Qwest 13 will still retain the change in the old 9.1.2.1.2. That 14 has been renamed as 9.1.2.3. That's identifies that the incremental facility work would apply to all network elements and not just to facilities that terminate at a 17 customer premises. 18 With these changes, Qwest believes it 19 clarifies the dispute issue. But once again, these 20 numbering changes will not resolve the fundamental 21 impasse issue between the parties. MR. KOPTA: And that accurately reflects the 22 23 discussion that we had and addresses the concerns that I

24 had with -- just with respect to how the SGAT was set up 25 and how it was applicable, and so that all of these

```
1 paragraphs that basically, if you will excuse the
   expression, subtend Section 9.1.2 all do it directly
3 rather than go through this other provision that would
4 seem to limit it. So that makes sense to us, and I
5 think it accurately reflects what Qwest's intent is, and
6 as Karen said, crystallizes the issue that's in dispute.
7
              MS. STEWART: We also earlier on the record
8 had had a discussion that AT&T was concerned that our
9 language in 9.1.5 at the very end where it talks about
10 -- I will read the sentence.
11
              Qwest shall not in any way restrict
12
              CLEC's use of any element or combination
13
              of elements (regardless of whether such
14
              combination of elements is ordered from
              Qwest in combination or as elements to
15
16
              be combined by CLEC) except as Qwest may
17
              be expressly permitted or required by
18
              existing rules.
19
              AT&T had recommended that that did not add
20 the level of clarity --
              MR. WOLTERS: I disagree, I'm going to stop
21
22 you right here. I think you're saying a lot of things I
23 didn't say.
              MS. STEWART: Okay.
24
25
              MR. WOLTERS: What I said initially is that I
```

1 didn't understand under what basis you were arguing that we couldn't connect UNEs. When I further looked at this, I realized that we had put a section, that's what 4 I said, 9.1.5 did address that under the existing rules 5 phrase. So this issue went way back to TR-2 when we had 6 a sub A and B, and we had a problem that there wasn't an 7 affirmative statement that we could use UNEs as an 8 element for what we wanted to do, and this was the 9 language that we agreed to, that there wouldn't be any 10 restrictions except existing rules. So that really 11 closed the issue on what you could do with UNEs. 12 And I think now you're just creating a 13 problem by a new exhibit that I don't think is 14 necessary. If you're going to put it in, then we're going to have to make an issues list and put it at impasse. Because I think this language was added by 17 AT&T to address the very issue that I discussed, and I 18 just missed it when we were talking about it. 19 I still had the question of where in the FCC 20 order you claimed there was a so-called existing rule, 21 but I never asked that anything needed to be added to this to clarify anything. I think 9.1.5 is very clear 23 that we can do -- what we can do with UNEs and 24 combinations unless we're prohibited by existing FCC 25 orders. I think it covers the issue.

```
03647
              Now like I said, if you want to add 9.1. or
   715, it's not an AT&T request, so it's not to clear
   anything up for us. It's really --
              MR. MUNN: That's a fair statement, and I
5 think that Exhibit 715, Owest believes that it was
6 already stated that you couldn't combine UNEs with
7 finished services in the SGAT, but when the point was
8 brought up, we thought it may as well be held in
9 suspenders, so we have submitted Exhibit 715, which is a
10 new provision 9.1.3, to state again UNEs will not be
11 directly connected to Qwest finished services. And we
12 understand that Exhibit 715 is something we're
13 submitting to put in the SGAT and that I would imagine
14 we can assign it a new general checklist item 2 issue
   number and show it as impasse.
15
16
              MR. WOLTERS: That's fine if you want to make
17
   it CL-2 --
18
              MS. STEWART: 19.
19
              MR. MUNN: Yeah, can we do CL-2-19.
20
              MR. WOLTERS: What I wanted to make clear is
21 that the reason we were able to get around this problem
   and address this issue that was initially at impasse was
23 by the language we put in 9.1.5. Now what you're doing
24 is essentially reinserting language that now creates the
```

25 impasse that we thought we had negotiated away.

```
03648
              MR. MUNN: Okay, let us huddle for just a
   second.
              I think for Exhibit 715, Qwest will agree to
4 withdraw this exhibit.
              MR. WOLTERS: Well, we have had some off line
6 discussions here with the CLECs, and we would much
7 rather have it in there so we have something to brief,
8 because we don't want the snake laying in the grass.
9
              MR. MUNN: Well, I think we can withdraw this
10 exhibit. The impasse issue is 9.1.5. Qwest is very up
11 front with our interpretation of the sentence in 9.1.5
12 is that you can not -- Qwest will not connect UNEs with
13 finished services. This doesn't eliminate the fact that
14 the CLECs themselves could combine UNEs with finished
   services in their collo cage, but Qwest will not combine
16 UNEs with finished services. And we consider that --
17 and I will just expressly state on the record that the
18 9.1.5 section that we have addressed, that is our
19 position and our interpretation of that issue. So we
20 can still tee it up as an impasse issue to address in
21 brief, we're just withdrawing Exhibit 715.
22
              MR. WOLTERS: Well, here's the dilemma --
23
              MR. MUNN: In the existing rule that we would
24 be incorporating, at least one of the existing rules,
```

25 not briefing at this point, but would be Paragraph 28 of

03649 1 the Supplemental Order of Clarification that we addressed before. MR. WOLTERS: However we do this, it's got to 4 be reflected at an impasse. 5 MR. MUNN: Correct. 6 MR. WOLTERS: If I change 9.1.5, I still have 7 to show an issue at impasse. 8 MR. MUNN: I agree with you. That's why I'm 9 just saying we still show it at impasse, and it's simply 10 the SGAT section will be listed as 9.1.5, this issue is 11 at impasse. 12 MR. WOLTERS: CL-2-19? 13 MR. MUNN: Correct. 14 MR. WOLTERS: And then what I probably would 15 want to do is have 715 remarked as an AT&T exhibit and submitted so I can use it as a reflection of Qwest's 17 interpretation of 9.1.5. 18 MS. HOPFENBECK: Well, let me just before we 19 go back on the record, John, I'm going to really 20 encourage you to not withdraw --21

JUDGE WALLIS: Let's be off the record. (Discussion off the record.)

JUDGE WALLIS: There was some discussion about the treatment of the document that was marked as Exhibit 715 for identification at the request of Qwest.

03650 1 Qwest is withdrawing that document as its proposed exhibit, and AT&T is offering it as an illustration of Qwest's interpretation of other portions of the SGAT. Is that an accurate statement? 5 MR. WOLTERS: Yes. 6 MR. MUNN: Correct. 7 JUDGE WALLIS: Does anything else need to be 8 said about it? 9 MR. WOLTERS: I would just like to verify 10 with Ms. Stewart that Section 9.1.3 that had been 11 previously marked as 715 by Qwest and had been withdrawn 12 by Qwest is Qwest's interpretation on the FCC's orders 13 on how and whether UNEs can be connected to tariffed 14 services. Is this Qwest's interpretation of the FCC's 15 order? 16 MS. STEWART: Yes. 17 MR. WOLTERS: Okay. 18 MR. MUNN: We think that Qwest has been --19 has stated in multiple workshops that UNEs can't be 20 combined with finished services. This is not a new or 21 unique position that we're discussing today. It's something we have discussed from at least my involvement 23 in these workshops beginning in January and February of

JUDGE WALLIS: And, of course, you will be

24 this year.

03651 1 able to brief that at the appropriate time. MR. WOLTERS: Judge, with that understanding, I think CL-2-6 needs to be changed from closed to impasse, that I would be offering that as an exhibit to show their intent and not for the purposes of adding 6 additional language to the SGAT. 7 JUDGE WALLIS: Is there any objection? 8 Let the record show there is none, and the 9 document is received. 10 Does AT&T have any other exhibits that have 11 been presented but not offered and received? 12 MR. KOPTA: Before we move to that, Your 13 Honor, may I just ask one clarifying question? 14 JUDGE WALLIS: Please proceed. 15 MR. KOPTA: In Exhibit 701, Section 9.1.3 is 16 labeled as reserved for future use. And in Exhibit 710 17 9.1.3 was used for some substantive provisions which we 18 have addressed in a revised Exhibit 710. Now with 19 Exhibit 715, 9.1.3 was proposed to be revised and is now 20 not proposed to be revised. Is my understanding correct 21 that we're back to the original in Exhibit 701 that 22 9.1.3 is reserved for future use? 23 MR. MUNN: Yes, that's our understanding.

25 modify Exhibit 710 just to cross off that paragraph?

MS. STRAIN: Would it be possible to perhaps

2.4

03652 1 MS. STEWART: Yes, Qwest will provide a new replacement late filed 710 consistent with the various discussions we have had. MS. STRAIN: Thank you. 5 JUDGE WALLIS: Very well. 6 MS. HOPFENBECK: I have one additional 7 question on Exhibit 715. 8 JUDGE WALLIS: Ms. Hopfenbeck. 9 MS. HOPFENBECK: Ms. Stewart, is it true that 10 the language that's reflected on Exhibit 715 reflects 11 Qwest's interpretation of provision 9.1.5 as currently 12 stated in Exhibit 701? 13 MS. STEWART: Yes, as it relates to the 14 existing rules provision in the last part of that 15 section. 16 MS. HOPFENBECK: That's all I have. 17 JUDGE WALLIS: Now Mr. Wolters. 18 MR. WOLTERS: Judge, we had three exhibits 19 630, 631, and 656. I believe one of them was admitted, 20 but I would just at this time ask that all three of 21 those be admitted to make sure I have covered the 22 appropriate exhibits, so it would be 630, 631 and 656. JUDGE WALLIS: I show 631 as being admitted, 23 24 and we will take that as an offer of 630 and 656 and ask

25 if there is an objection.

```
03653
1
              MR. MUNN: No objection.
              JUDGE WALLIS: There is no objection, and
3 those documents are received.
              I do not show 632 as having been received.
5
              MR. WOLTERS: And what is 632?
6
              JUDGE WALLIS: That's 12.2.9.3 redlined, the
7 longer than two pages version.
8
             MR. WOLTERS: We had marked that as a
9 Mr. Hydock Exhibit 656.
10
              JUDGE WALLIS: All right, thank you.
11
              MR. MUNN: So Judge.
12
              JUDGE WALLIS: All right.
13
              MR. MUNN: The exhibits of Qwest you have
14 admitted 701 through 704 previously, and we would just
   tender Exhibits 705 through 714.
15
16
              JUDGE WALLIS: Is there objection?
              Let the record show that there is none, and
17
18 these documents are received.
19
              All right, is there anything further?
20
              MR. MUNN: I guess that would include the
21 replacement 710.
              JUDGE WALLIS: Yes, that includes not the
22
23 original but the replacement 710 pursuant to the
24 discussion on the record, and the replacement will be a
25 late filed exhibit.
```

```
03654
              MR. MUNN: Thank you, Your Honor.
1
              JUDGE WALLIS: All right, thank you all very
3 much, and we will certainly look forward to seeing you
4 again soon.
5
              (Hearing adjourned at 12:10 p.m.)
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
```