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BEFORE THE
FEDERAL ENERGY REGULATORY COMMISSION

- - - - -x
IN THE MATTER OF: : Project Number
SMITH MOUNTAIN PROJECT : 2210-108
- - - - -x

First Baptist Church
502 South Main Street
Gretna, VA

Thursday, January 27, 2005

The above-entitled matter came on for scoping
meeting, pursuant to notice at 7:05 p.m.

MODERATOR: FRANK SIMMS

P R O C E E D I N G S

(7:05 p.m.)

1
2
3 MR. SIMMS: My name is Frank Simms. I'm the
4 hydro support manager for American Electric Power
5 Appalachian Power and I'd like to welcome you all to our
6 Smith Mountain Relicensing Scoping meeting. This a
7 continuation of meetings we've been having for the last two
8 days, which have been very fruitful and have provided a lot
9 of information and we're here to get more information from
10 all of you.

11 First of all, I'd like to thank the First Baptist
12 Church of Gretna for being so gracious in letting us use
13 there sanctuary. It's a beautiful facility and we really
14 appreciate everything that they've provided to us for these
15 meetings.

16 Second of all, I'd like to thank the people from
17 the FERC -- some you'll be hearing in a few minutes here --
18 who have taken the time to come to listen to learn about our
19 project and to meet some of you.

20 I'd also like to thank the people on my staff who
21 have worked so hard in putting all of this together -- Liz,
22 Theresa, John, Jim and everyone. They've done one heck of a
23 good job. It's a lot of work let me tell you.

24 So why are we here? Why we're here, as I
25 indicated, is for the scoping meeting for relicensing. It's

1 actually the Federal Energy Regulatory Commission's, or
2 FERC's, meeting. But they're letting me get up here to tell
3 you a little bit about the project. And then following me
4 will be Allan Creamer who is the project manager for the
5 FERC for this relicensing.

6 When we talk about the Smith Mountain Project --
7 I'm sure some of you have heard this before -- we're talking
8 both the Smith Mountain Dam and powerhouse, the Leesville
9 Dam and powerhouse, the Smith Mountain Reservoir and the
10 Leesville Reservoir. And, when we talk about the
11 reservoirs, we're essentially talking about at Smith
12 Mountain everything below the 800-foot contour and at
13 Leesville, everything below the 620-foot contour.

14 Beyond that, when you look at a relicensing of a
15 hydroelectric project or pump storage project such as Smith
16 Mountain, would you even have to consider and look at is how
17 does the operation of that facility, not only effect the
18 environment of the lakes involved, but also the environment
19 downstream.

20 It's a very, very daunting process. We, at AEP,
21 recognize that we have an awful lot of responsibility when
22 it comes to how our operations impact the project and
23 downstream. So we're very interested in your comments.
24 We're very interested to hear what's on everybody's mind.
25 We want to hear what we do right. We want to hear what we

1 do wrong. And we also want to hear what you see for the
2 future and how you may want to see things be different.
3 Maybe how things should be the same.

4 So, keeping that in mind, one other clarification
5 is you're to hear some terms and one of the terms you're
6 going to hear is development. And we're going to talk about
7 the Smith Mountain Development, which, again, is the Smith
8 Mountain Dam and powerhouse and the reservoir and the
9 Leesville Development, which is the Leesville Dam,
10 powerhouse and reservoir, which is all part of the project.

11 As I indicated, it's a pump storage project. We
12 generate electricity in response to generation needs. We
13 pump back water when we're not needing generation so we have
14 the water to generate later. The water from Smith Mountain
15 passes on to Leesville. The water from Leesville goes back
16 up to Smith Mountain. It's a very simple balance of water.
17 When we're not generating, the water just doesn't sit still.
18 We also are required to pass a minimum flow at the present
19 time downstream of Leesville at an average weekly flow of
20 650 cfs in order that we can keep the environment downstream
21 active, including recreation and so on.

22 I know this is a rather quick overview. If you
23 have any questions of AEP at the end of this meeting, please
24 come and talk to me. You can talk to Theresa Rogers. You
25 can talk to Elizabeth Parcell, John van Hassel in the back,

1 Jim Sorrell -- any of us. We'll try to answer your
2 questions. If you have a media question, we would ask that
3 you talk to our corporate communications people first. And
4 that would either be John Shepowich, who's standing in the
5 back there. He's been taking all the pictures. Or Todd
6 Burns who's sitting back there with his hand up right now.

7 So, with that, I'd like to turn the meeting then
8 over to the people who are actually having the meeting,
9 which is Allan Creamer of the FERC. Thank you.

10 MR. CREAMER: Thank you, Frank.

11 I too would like to welcome everybody to this
12 public scoping meeting for the Smith Mountain Project.
13 Those of us in the Commission staff we've been here for the
14 last couple of days. Yesterday morning we actually toured
15 the facilities -- both developments. And we began meetings
16 yesterday, yesterday afternoon and pretty much so all day
17 today from 9:00 o'clock this morning until about 4:00
18 o'clock this afternoon. We are meeting with a large group
19 of people.

20 This is what, technically, would be our second
21 meeting -- the public meeting, the public aspect of it. So
22 it's a different group of people and I look forward to
23 hearing what everybody's comments are, what your concerns
24 and what your issues are.

25 As we begin, I'd like to take care of a couple of

1 administrative items. First, I think most of you, as you
2 came in, you registered or you signed a sign-in sheet. If
3 you did not, I would ask that you do that so that we have a
4 complete record of who attended and how many people attended
5 the meeting. And I think some of you, when you came in, you
6 saw some other handouts over there.

7 One of the handouts is the scoping document that
8 we issued last month. That scoping document does a number
9 of things. The most important of which is it lays out what
10 the issues are as we see them today -- a very preliminary
11 list of issues based on what was provided in the preliminary
12 application document filed by Appalachian Power. And the
13 other important aspect of that scoping document is the list
14 of proposed -- what Appalachian Power is proposing to do to
15 study certain effects where there are information gaps.

16 So those are two important things that are
17 included in that scoping document and I would encourage all
18 of you, if you don't already have a copy, there's a few
19 extra copies over there. Please grab one. If there's not
20 any over there, and you want you, please see me and I'll see
21 that you do get one.

22 There's also a package of information over there
23 that provides a lot more detail for things that I will very
24 briefly touch on. I'm not going to get into a lot of
25 process much like we did yesterday. We spent a lot of time

1 talking about the relicensing process and we're not going to
2 do that this evening. We're more interested in hearing what
3 you guys have to say. But there is a package of information
4 over there that does provide a lot of that information. So,
5 if you're interested, please grab one. And, again, if
6 there's none over there, please see me and I'll see that you
7 do get one.

8 The second thing is this is a public hearing.
9 And, by virtue of that, we do have a stenographer here
10 that's recording everything that's said and they will record
11 input. Whatever you have to say, the comments, will be
12 recorded by the stenographer. The transcript of the meeting
13 will become part of the public record upon which the
14 Commission will rely to make its decisions on this
15 application.

16 So, in order to develop an accurate of the
17 meeting and of who says what, one thing that I would ask is
18 everybody that does speak tonight, please, when you come up
19 to the microphone, clearly identify who you are, if there's
20 an affiliation, so that we can accurately represent the
21 comments that are made.

22 What I'd like to do now real briefly I'd like to
23 introduce myself. My name is Allan Creamer, as Frank said.
24 I'm a fisheries biologist with the Federal Energy Regulatory
25 Commission and I will be serving as the project coordinator,

1 the FERC coordinator. I'm going to play different hats
2 here. Not only am I a coordinator for the project, I'm also
3 going to be addressing the fisheries and water quality
4 issues in the environmental review.

5 In addition to myself there are several other
6 Commission staff here this evening. Those that are here --
7 John Costello. He is our cultural resource/historic
8 resource person. He is going to be addressing the erosional
9 issues.

10 Next we have Pat Murphy. Pat's our terrestrial
11 biologist. He's going to be responsible for everything
12 related to wildlife and wetlands. Next we have Carolyn
13 Vanderjagt. Carolyn is our staff attorney assigned to the
14 case. And then, last, but not least, is Jack Hannula on the
15 end there and Jack is going to be responsible for looking at
16 the recreational land use issues, the shoreline management
17 issues.

18 And there is one other staff member that's
19 assigned to the project that's not with us tonight. His
20 name is Mike Spencer. He's our engineer. He will be
21 handling the economics and the generation aspects of our
22 review.

23 What I'd like to do at this point is briefly
24 discuss the Commission's role in relicensing hydropower
25 projects. I'm sure you guys are wondering -- some of you

1 I've seen. You've been at our meeting this morning, so
2 you've kind of heard this. But there are others that are
3 kind of new here and new faces and I'd like to kind of give
4 you a brief overview of really why we're here and what our
5 role is in this process -- the Commission's role.

6 Then, after I talk about that, I want to talk
7 about the scoping process in general just a little bit, very
8 briefly and then what our expectations are for this meeting
9 and the process in general.

10 The Commission has the responsibility under the
11 Federal Power Act to regulate non-federal hydroelectric
12 development throughout the United States. The Commission
13 issues licenses for the hydroelectric projects for periods
14 up to 50 years. The Federal Power Act allows the Commission
15 to issue licenses anywhere from 30 to 50 years.

16 Prior to license expiration, the licensee, or an
17 applicant in this case, must file an application for a new
18 license in order to keep operating the project. Before the
19 Commission grants a new license, or makes a decision on what
20 conditions should be included, it must assess what the
21 effects of the proposed action and any reasonable
22 alternatives would be.

23 The National Environmental Policy Act, or what we
24 affectionately call NEPA, requires that an environmental
25 analysis be performed to analyze any potential effects.

1 The Commission staff-- what our task is in this
2 process -- review the license applications that are filed.
3 We prepare the necessary environmental analyses and we make
4 the recommendations to the Commission about whether the
5 project should be relicensed. And, if so, what, if any,
6 license conditions should be included in any new license
7 that might be issued.

8 So real briefly, why are we here? Frank touched
9 on it a little bit. This is a public scoping meeting. We
10 conduct scoping to identify issues associated with
11 evaluation the environmental effects of a proposed action
12 and any identified reasonable alternatives.

13 In the context of this particular relicensing
14 proceeding, which I won't get into a great bit of detail,
15 but it happens to be -- this particular relicensing is --
16 Appalachian Power is the fifth licensee to use a relicensing
17 that we're proceeding under and it's called the Integrated
18 Licensing process.

19 The Commission just recently, two years ago,
20 adopted this new process in July 2003. And we have four
21 other applicants. There are seven projects total that are
22 currently using this relicensing. So this is a new process
23 for all of us. This process defines a different type of
24 scoping than what we would normally do.

25 In the context of the ILP, the Integrated

1 Licensing Process, we use scoping to help identify
2 information and study needs that ultimately will be used to
3 develop operational and environment recommendations that
4 gets transferred into potentially a new license. So our
5 purpose for being here this evening is to solicit your
6 comments and input about issues that need to be considered
7 or not considered in our environmental analysis.

8 The other main reason we're here tonight is to
9 preliminarily identify any additional study needs that have
10 not already been identified in what we call the PAD that was
11 filed by Appalachian Power.

12 And I'll very quickly talk about the issues that
13 were presented in the filing by Appalachian Power that are
14 including in the scoping document. I will also briefly talk
15 about the proposed studies that were included in that
16 document.

17 The scoping document issued last month -- I'm not
18 exactly sure what the date was, but it was issued towards
19 the end of December. It includes a brief description of the
20 existing project facilities and covers the potential studies
21 identified by Appalachian Power that may be appropriate for
22 the Smith Mountain Project. The scoping document also
23 describes the type of information we were seeking as part of
24 scoping as well as provides a preliminary list of
25 environmental issues.

1 For that main reason, I would encourage any of
2 you that do not have a copy of it to grab a copy, if there's
3 copies over there, because it will help you understand where
4 we are today -- information about the project and where we
5 want to go in the next few months, in the next few years.

6 So our primary goals here are to get your
7 thoughts on what issues are important and your comments are
8 going to help us outline and frame potential studies that
9 need to be conducted to answer questions or fill information
10 gaps.

11 I want to briefly talk about steps in this
12 particular process. Where we are at today is the scoping
13 meeting. The next thing that's going to happen in this
14 process is the scoping document that we issued last month as
15 well as the preliminary application document that was filed
16 by Appalachian Power -- all of you have an opportunity to
17 comment on those documents. Those comments are due to the
18 Commission by March 1st. That's the next key date to keep
19 in mind.

20 From that point, Appalachian Power will then have
21 until the middle of April to take the input received during
22 the scoping process -- all the written input, all the oral
23 testimony. They will use that to frame their study
24 proposals and then they will file a draft study plan with
25 the Commission that we will then take a look at and get

1 copies and get comments on. One of the interesting things
2 about this process is all of us here we are going to be
3 wearing different hats.

4 Normally, a project does not comes in -- it comes
5 in when it's filed and then we get involved. The integrated
6 licensing process -- one of the interesting features is that
7 the Commission staff -- we get involved in the process up
8 front. And one of the things that we get to do that we
9 normally do not do is we get to act like a participant just
10 like you all. So we have an opportunity as well to file
11 comments on the preliminary application document. So all of
12 this is going to be taken into account by Appalachian Power
13 when they put together their study proposal that they file
14 in the middle of April.

15 One of the things that's important from the
16 standpoint of the study proposal, and it's important to keep
17 in mind if you plan on filing a particular study request,
18 there are certain criteria that must be met when you file
19 those study requests. I will not go through them all.
20 There are seven of them.

21 If anybody is planning to file study requests, in
22 addition to providing comments on the scoping document and
23 on the preliminary application document, come see me and I
24 will go over those study criteria with you. I'm not going
25 to take the time to do that now, but just know that they do

1 exist and I can provide the Commission's website -- all this
2 information I'm going to be presenting you will find on the
3 Commission's website as well and I can direct you to where
4 that is. So just please see me after we're done.

5 I want to turn my attention to a brief review of
6 the issues that we identified as we were going through the
7 preliminary application document and then I'm going to over
8 very quickly what the proposed studies were that were in the
9 PAD. How many of you have seen what -- the PAD was like
10 7-inch thick. It was a multi-volume thing that Appalachian
11 Power had submitted. How many people have received or have
12 seen copies of that -- big grey binders?

13 (Show of hands.)

14 MR. CREAMER: I am going to spend a little time.
15 I'm going to very quickly go through what the issues were
16 that have been identified and the proposed studies. One
17 thing to keep in mind is the issues in the proposed studies
18 that I am going to go through they're preliminary in nature.
19 They are by no means final and they're not exhaustive.
20 They're just a first crack of what we saw as we were
21 reviewing the information filed by Appalachian Power last
22 year.

23 So, with that, let me switch gears. Okay. The
24 resource issues that were identified they fall into several
25 categories. There were issues involving geology and soils,

1 primarily, erosional issues. There were issues that fall
2 into the category of water resources. That would be water
3 quality, water allocation, water withdrawals, water use,
4 drought management, flood control. Those items fall within
5 the category of water resources. There were issues
6 identified for aquatic and fishery resources, terrestrial
7 resources, recreation, land use and aesthetics,
8 archeological and historical resources. And, finally, there
9 were issues pertaining to developmental resources.

10 (Pause.)

11 How many of you want me to go through each of
12 these things? I could spend probably 10 minutes doing this,
13 if you want me to.

14 (Laughter.)

15 MR. CREAMER: Okay. I'm going to skip all the
16 details. The issues are fairly comprehensive. They center
17 around, from a geology and soil standpoint, they center
18 around erosional -- what's happening in the lakes and what's
19 happening on the river downstream, stream bank erosion,
20 stream stabilization -- all that kind of stuff.

21 Like I said, water resources -- a lot of those
22 issues pertain to water quality. What kind of impacts are
23 the projects having on water quality, dissolved oxygen,
24 water temperature. We heard a lot this morning about some
25 additional water quality concerns pertaining to nutrients

1 and some additional concerns pertaining to heavy metals,
2 PCVs -- things of that nature. Water allocation, water use
3 -- we heard a lot this morning, which can kind of
4 corroborated where we were with this about water
5 withdrawals, both upstream and downstream of the project.

6 One of the issues that we have identified in the
7 scoping document and we talked about a lot this morning was
8 drought management. We talked a lot about flood control and
9 the impacts that the project has on each of those areas.

10 For the aquatics and fisheries most of those
11 issues pertain to water level fluctuation in the
12 impoundments, downstream flows and the impacts of how the
13 project is operating and aquatic habitat, recreation use,
14 impacts of the project on fish entrainment. In other words,
15 the fish passing through the project and how some of those
16 fish may be killed as they go through. We talked a little
17 bit about that-- the impact of the project on movement of
18 migratory fish, passage of migratory fish, such as American
19 chad, American eel. We identified the issue pertaining to
20 the federally-endangered species, the Roanoke bald perch.
21 And we talked a little bit about the kind of effects the
22 project may have on that species.

23 As far as terrestrial resources go, the primary
24 impacts would be it would be -- or related to water level
25 fluctuations on wetlands. That was one of the key areas

1 that we honed in on as we reviewed the PAD.

2 From a recreation standpoint, the issues that
3 we've identified center around public access. They center
4 around boating opportunities, recreational use
5 opportunities, flow releases and how that may affect
6 recreation downstream of the project. Public safety
7 programs as far as impacts of the project on what's
8 happening in the lakes with navigation aids and things of
9 that nature.

10 One of the key places as far as land use and
11 aesthetics go -- many of the issues that we identified
12 centered around shoreline management and there were several
13 of those. I'm not going to go into them. That's just an
14 overall general picture of where we saw most of the issues
15 with shoreline management. We talked a little bit this
16 morning about aesthetics impacts of floating debris in the
17 lakes. That was a big concern of a lot of people this
18 morning.

19 The archeological and historical resources --
20 really one main issue that we've identified there is just
21 simply an overall impact of the project on what exist along
22 the shoreline. Typical, the water level fluctuations may
23 have an impact on known archeological sites. So that's one
24 of the key area that we've identified for historic
25 resources.

1 And then, of course, the developmental resources
2 has to do with generational impacts, the impacts on capacity
3 when we start looking at environmental measures. There's
4 going to be a cost associated with all of those. What does
5 that mean to the project? So those will be the things that
6 we'll look at under developmental resources.

7 Now, as far as information needs on the proposed
8 studies, those again centered around some of the same areas
9 -- geology and soils, as far as the erosion goes; water
10 resources, fish and aquatics, wetlands and literal habitats
11 or shallow water habitat areas; the threatened endangered
12 species -- the Roanoke bald perch, in particular; recreation
13 and land use and then, again, cultural resources.

14 The studies that were proposed in the PAD by
15 Appalachian Power are fairly comprehensive. They cover wide
16 gamut of resources. They cover pretty much everything from
17 the standpoint of looking at flow impacts, erosion impacts,
18 shoreline -- not necessarily shoreline management, but there
19 were other aspects of recreation that some of what
20 Appalachian Power is proposing to do will cover.

21 As you probably all well know, there is an
22 ongoing proceeding with the Commission pertaining to
23 shoreline management. At this point in time, I'm not in a
24 position to comment on that proceeding and I'm not sure
25 exactly at what stage they -- our Compliance folks who are

1 handling that where they're at with it. I don't know how
2 that one is going to play out as compared to relicensing.
3 So there's two things going on and we spent a lot of time
4 this morning talking about shoreline management.

5 And, if you go back and look at our scoping
6 document, and the issues that have been identified, a good
7 majority of those, as it pertains to land use, were in that
8 realm with shoreline management. So rest assured shoreline
9 management is something that we're very cognizant about and
10 that we will be addressing as part of the relicensing in
11 some context. We need to work with our Compliance folks and
12 the existing shoreline management plan to see where we go
13 with it.

14 (Pause.)

15 I'm going to very quickly go through a couple of
16 things. Before I open the meeting to questions and answers
17 and comments, I have, at least, I think, five people that
18 identified the need to -- they want to present oral
19 testimony. In a minute, I will call you up according to the
20 way they were given to me and you'll have your opportunity.
21 And, if you want to come up to this microphone, that will
22 help our stenographer over here.

23 I remind you that the stenographer is recording
24 the input. So, when you do come up, please clearly identify
25 and state your name so that he has that for the record.

1 Now, if you do not wish to speak tonight, there are other
2 opportunities and other forums. The main forum would be
3 written comments. So you can submit written comments. They
4 can be submitted to us to tonight if you have them. Or they
5 can be filed directly with the Commission's Secretary. The
6 address that you would need I can give that to you. Just
7 come see me after the meeting and I can provide that
8 information to you.

9 Again, if you have a study request to go along
10 with your comments, you need to follow the same procedure as
11 far as filing that information with the Commission. And,
12 again, I would remind you that there are study criteria that
13 need to be addressed. And, if you plan to do that, please
14 see me after the meeting and I can go through that with you.

15 I guess, with that, I'm going to stop talking and
16 I'm going to open this to question -- just real briefly
17 questions before I start calling people up.

18 MR. JOHNSON: Can I ask you a question about
19 something you said? My name is Russell Johnson.

20 MR. CREAMER: Yes.

21 MR. JOHNSON: You mentioned that there are five
22 companies that are working through the ILP process -- four
23 others. Has any company completed the process?

24 MR. CREAMER: No. This process is essentially a
25 new process. There are actually seven projects that are

1 currently undergoing the relicensing using the ILP.
2 Appalachian Power is the fifth project. Smith Project is
3 the fifth project to use the process. The completion of
4 this is several years away for the first one that started.
5 The first project is a project down in Georgia and that
6 project they started early last year -- early in 2004. And,
7 typically, what will happen, just to kind of give you a
8 timeframe -- and I'm going to relate it to the Smith
9 Mountain Project.

10 The license for this project expires in 2010 --
11 March, I believe of 2010. Under the federal statute, the
12 Federal Power Act requires that the application be filed two
13 years in advance of that. So Appalachian Power is required
14 to file their application sometime in March of 2008. But,
15 just to give you an idea -- and then five to five and half
16 years in advance of the expiration date of the license the
17 licensee or an applicant is required to file what we call a
18 notice of intent. And, basically, it's their notice to tell
19 us that they plan to refile or file an application to
20 relicense their project and that's where we're at with this
21 one.

22 In October of last year they filed their notice
23 of intent. And so we've got approximately a three-year
24 process ahead of us in what we call the pre-filing stage.
25 And there will be a two-year process after that, or

1 hopefully less. We're hoping it will be less as far as once
2 the application is filed and how quickly we get it processed
3 and get the Commission to make a decision. So that kind of
4 gives you a timeframe.

5 The first project down in Georgia started early
6 last year, so they've still got several years to go before
7 they conclusion.

8 MR. JOHNSON: Thank you very much.

9 MR. CREAMER: Any other questions? Yes, sir?

10 MR. URBAN: My name is Jim Urban. All the
11 comments made to the FERC, and I guess you had another
12 meeting this morning, is there any way we can see and read
13 those comments?

14 MR. CREAMER: What the stenographer is doing that
15 will be available on the Commission's website. It usually
16 takes at least two weeks to show up, but that record will be
17 there. Yes.

18 MR. URBAN: Thank you.

19 MR. CREAMER: Any other questions from anybody?
20 Yes?

21 MR. LINDSEY: John Lindsey. Are any of the other
22 projects pump storage units -- pump storage projects?

23 MR. CREAMER: Not that I'm aware of. This
24 particular project, as I said, is probably, by far,
25 capacity-wise, the largest. 636 megawatts is, by far, the

1 largest project of the seven and I don't believe -- and I
2 could be wrong because I'm not working to the others. I'm
3 not necessarily familiar with the others, but I do not
4 believe that any of the others are pump storage.

5 MR. LINDSEY: Thank you.

6 MR. CREAMER: Any other comments or questions
7 real quick?

8 (No response.)

9 MR. CREAMER: Okay. The first person I have here
10 is -- I guess this is Juan Lung.

11 MR. LUNG: The items that I would at least make
12 comments on are the Leesville Lake. My name is Juan Lung
13 and I am a resident of Campbell County and Runaway Bay
14 subdivision up near the dam itself -- Leesville Dam. And
15 the items that I want to comment on are the continued
16 fluctuation and it's a large area where we've got 13-foot
17 fluctuation versus at Smith Mountain Lake somewhere in the
18 neighborhood of 3- to 5-feet, which is normally seen.

19 The debris is extremely poor as far as the
20 quality. It's all over the place, especially when the water
21 levels are up. And the Leesville Lake Association, which
22 I'm also a member, have had three cleanup days in the Year
23 2004.

24 In 2004, we removed quite a bit of debris from
25 there, but nowhere near enough. The skimmer is only there a

1 few times. And when it's there it's only like six hours a
2 day, four days a week. There needs to be some type of
3 either drop off points by AEP on land, on the shorelines of
4 Leesville Lake, that not only residents but on cleanup days
5 and so forth can take this stuff to, to get rid of it.

6 And there needs to be, in my opinion, some type -
7 - I'd like to see a mandatory assessment to the counties.
8 There are three counties that border that lake and all of
9 them -- if it's done by a percentage of shoreline that each
10 of those counties have on that lake to contribute to some
11 type of cleanup -- purchasing either a skimmer or something.
12 That there is a repeated quarterly basis or more cleaning of
13 that lake of debris.

14 Again, it hurts not only aesthetically, but the
15 erosion is horrible there. I have lived in the Lake Norman
16 area. I have lived in Roanoke -- with the Sharon Harris and
17 Edward B. Jordan and never have I seen the amount of debris
18 on those lakes as I do up here. So there should be some
19 control. You always here that AEP has the responsibility of
20 the lake and its immediate surrounding. There should be
21 some control there, especially, with the amount of
22 fluctuation.

23 The counties do contractors to all types of "land
24 disturbers" to keep stuff from getting into the water and
25 messing up. But the largest culprit right now is the

1 fluctuation of that water that's causing the biggest erosion
2 and it is horrible. So it needs to be addressed in the
3 meantime.

4 The bang for the buck. The counties are raising
5 the property assessments and energy bills continue to go sky
6 high. Where is the bang for the buck for the property owner?
7 There needs to be something in there. And I think that the
8 counties should have some type of assessment in conjunction
9 with AEP to be able to help keep the lake clean.

10 MR. CREAMER: Thank you.

11 Next speaker is Bill Wallace.

12 MR. WALLACE: Thank you, Mr. Chairman,
13 distinguished members of the FERC committee. For the
14 record, my name is Bill Wallace. I reside on Leesville
15 Lake. I'm here this evening to air my concern on the public
16 safety issues at Leesville Lake, which I perceived will not
17 be addressed in this relicensing process.

18 Among the issues you've identified in your
19 scoping document under paragraph 4.2.5, Recreation
20 Resources, you cite "effectiveness of the existing public
21 safety program, that is, show markers, buoys and navigation
22 systems, et cetera, in maintaining a safe recreational
23 environment in the project area." Yet, in Section 4.3 of
24 the same document, the Appalachian Power Company, as the
25 applicant, does not address plans to assess the

1 effectiveness of the existing public safety program within
2 this project, either on a Leesville or on Smith Mountain
3 Lake.

4 The pre-application document, the PAD, on page 3-
5 10 at item 2 under the heading "Recreation" provides the
6 applicant's response, which states in part "the markers and
7 buoys throughout this project are not a licensing issue.
8 Appalachian will consult with the agencies and groups
9 regarding the markers and buoy systems outside of the
10 licensing process."

11 Now, with those statements in mind, I believe
12 there is a legitimate need for an unbiased assessment of
13 public safety on Leesville Lake in conjunction with
14 relicensing of the project for the following reasons.

15 At the current time, the only navigation aid on
16 Leesville Lake is a system of mileage markers established at
17 some time in the distant past by Appalachian Power as
18 licensee and then left to fall into a state of virtual
19 uselessness. All these markers are placed at or below the
20 620-foot elevation on land ostensibly controlled by the
21 applicant.

22 A survey in March 2004 could only identify nine
23 markers remaining of the 16 markers originally place to mark
24 mileage distance from Leesville Dam. On a revisit with the
25 applicant's staff in June of 2004, of those nine markers

1 remaining, only three mileage markers could be identified
2 due to foliage. None of these markers are lighted for night
3 reference.

4 I feel that when fully operational these markers
5 would serve a very valuable purpose as a position reference
6 for boaters on Leesville Lake. In the event of trouble,
7 boaters needing assistance could note their position
8 relative to these markers as motorists do with mileage
9 markers on highways. To date, there hasn't been response
10 from the applicant regarding requests forward from the
11 Leesville Lake Association to rehabilitate this system.

12 Elsewhere on Leesville Lake, the weekly
13 fluctuation in water level up to 13 feet contributes to
14 significant navigational hazards that are currently not
15 marked in any manner. These hazards pose risks to all
16 boaters, especially, in conditions of reduced of lighting
17 and/or visibility.

18 For example, in the upper reaches of Leesville
19 Lake above Toll Story Bridge, there's several low-lying
20 islands that are nearly submerged with high water. None of
21 these islands are marked. In the same area, at low water,
22 the submerged going up river channel is not marked and
23 navigation outside the channel can be very treacherous. In
24 this area, at low water, a boater can experience a change in
25 water depth from 25 feet to less than 2 feet in less than 20

1 feet of horizontal travel.

2 Several boaters have responded and reported
3 drownings in this area in the absence of channel markers.
4 Obstructions ranging from rock shells to mud banks to
5 boulders are experienced throughout the lake. While obvious
6 at low water, many of these obstructions are submerged at
7 high water when most lurk just under the surface of the
8 water.

9 Finally, I would note that the bridge supports on
10 Tall Story Bridge are unlighted for nighttime navigation.
11 All these conditions, coupled with floating debris already
12 referenced numerous times during these proceedings, do not
13 portray a credible public safety program on Leesville Lake.
14 In this lake -- I call on you to cause Appalachian Power, as
15 the applicant in this relicensing process, to acknowledge
16 that leadership promoting an effective public safety program
17 in the project is an inherent role of the licensee.

18 More over, I ask you to require that the
19 effectiveness of the existing public safety program in
20 maintaining a safe recreational environment in the project
21 area be assessed by independent study as a prerequisite to
22 relicensing. Thank you.

23 MR. CREAMER: Thank you.

24 The next person I have here is Karen Kelbek.

25 MS. KELBEK: My name is Karen Kelbek. I wish to

1 speak tonight regarding the Shoreline Management Plan. A
2 public document on the FERC website dated December 21, 2004
3 from the tri-county -- Bedford, Franklin and Pittsylvania
4 counties' AEP relicensing committee, whose acronym is TRC,
5 states "after organizing itself and reviewing the relevant
6 materials, the TRC has concluded it would be better for the
7 long-term interest of the community for the FERC to reject
8 AEP proposed shoreline management unless FERC revises the
9 plan to address the counties concerns."

10 The central goal of the Shoreline Management Plan
11 is to protect and to enhance Smith Mountain Lake's
12 recreational, environmental, cultural and scenic resources.
13 To reject, weaken or delay this plan in any way would, I
14 believe, jeopardize the above-mentioned goal and would not
15 be in the best interest of the lake.

16 I'm a resident of Smith Mountain Lake community
17 and I want the FERC to know that the TCR does not represent
18 my point of view regarding the Shoreline Management Plan.
19 If any changes are made to the SMP, the changes should
20 strengthen it. Wise and prudent development of the
21 shoreline will allow sound economic growth without the sonic
22 boom growth of the status quo.

23 The Virginia Department of Conservation and
24 Recreation and its endorsement of the Shoreline Management
25 Plan says "any further easing of restrictions would weaken

1 existing policies on shoreline management and would give
2 rise to permanent, adverse impacts upon water quality, fish
3 and wildlife habitat, riparian buffers and visual and
4 recreation values of Smith Mountain Lake."

5 I ask that AEP and the FERC stand with resolve
6 and not waiver in providing good stewardship for the lake,
7 always focusing on the main goal of the SMP. The goal is so
8 important that I'm going to repeat it again. The main goal
9 is to protect and to enhance Smith Mountain Lake's
10 recreational, environmental, cultural and scenic resources.
11 Thank you.

12 MR. CREAMER: Thank you.

13 The next speaker I have is Bill Riedenbach.

14 MR. RIEDENBACH: Good evening. My name is Bill
15 Riedenbach. I appreciate the opportunity to address you.

16 As the licensing process begins, it seems
17 appropriate to draw FERC's attention to the fact the setting
18 of the Smith Mountain Lake has changed dramatically over the
19 50 years of the initial license.

20 Yesterday you were given a tour of the two dams
21 and the two reservoirs, giving you an opportunity to have
22 input. I believe that you should take additional
23 opportunity to see the lake from other perspectives before
24 you draw any conclusions.

25 While lake started as a very rural area, it is

1 now quite suburban. There are over 16,000 home sites and
2 businesses that utilize it. Land that was less than \$200
3 when the project was initiated can run as high as half
4 million dollars for an acre of land now. The surrounding
5 counties depend upon the lake, particularly Smith Mountain
6 Lake, for their tax basis. Over 56 percent of Franklin
7 County's real estate tax are paid by the two lake adjoining
8 magisterial districts of the seven in the county. The
9 personal property tax percentage is even higher.

10 Pittsylvania County recently approved a \$90
11 million housing project on the lake that is expected to
12 yield a half million dollars in taxes each year. It was
13 reported that this is the single largest tax generator in
14 the county. That kind of data should be obvious that the
15 counties are a highly dependent on the lake and that it has
16 to be kept in the best possible condition.

17 The use of the lake as a recreational resource
18 has grown from casual fishing and hunting to a people
19 intensive, high usage resource with year round demand. It
20 is already becoming overcrowded in some areas today.

21 The citizens of the county for the last 50 years
22 have become more and more environmentally alert and
23 conscious and as a result expect the government to consider
24 conservation, protection and enhancement of the environment
25 of this project in concrete and measurable terms.

1 FERC's license currently is static. Almost
2 impossible to adjust to reflect the changing conditions.
3 The new license should be adaptable to future findings of
4 good ecological and environmental stewardship.

5 Lastly, the review of the performance of the
6 governance of other rivers in our country indicates that
7 inter-basin transfers and downstream population and
8 industrial withdrawals have been damaging to the upstream
9 environment. The well-being and quality of life has been
10 undermined for those living along the banks, headwaters and
11 upstream reservoirs through their inordinate downstream
12 withdrawals, particularly, during droughts. Saving our
13 quality of life and economics is as important as developing
14 more for those downstream. Any analysis, conclusions
15 reached during license development must ensure that the
16 results do not rob the water sources of their resources.

17 Addressing some of your issues, specifically,
18 Water Resources 4.2.2, Quantity and Level, I'd like to
19 address them from two points of view, both in drought and in
20 flood.

21 The current license does not fairly allocate
22 water during drought conditions. The approach requires a
23 variance, the mechanism is cumbersome at best, slow and
24 wrought with problems. An automatic mechanism, which
25 anticipates rather than remediates, should be considered.

1 That bases resting on water in versus water being released.
2 The project should not be construed as a constant source
3 system for downstream. The release scheme you should
4 approach natural conditions and reduce outflow commensurate
5 with the reduced inflow to the project.

6 Additionally, there is no mechanism in place to
7 manage the water levels within the project during drought
8 conditions. The process of analysis some consideration
9 should be given for how the water is allocated between the
10 reservoirs.

11 The flood conditions were addressed from two
12 aspects -- external and internal. External there appears to
13 be insufficient flexibility in the current license to
14 effectively manage floods. It seems reasonable that the
15 project should be able to be drafted to effectively manage
16 flood control. However, it doesn't and that would have to
17 be done on an anticipatory basis. The project needs
18 flexibility to reduce flows to downstream should the flood
19 conditions not materialize so as to rebuild inventories
20 promptly and return the project to full pond.

21 Internally, again, under flood condition they
22 need to opportunity to reallocate and, for us, the citizens,
23 to know how the allocations is between the two reservoirs.
24 In both of these cases, it has not been mentioned yet, but
25 there's a possibility that you should stop power generation

1 so as to take maximum advantage of the reservoir capacity.
2 I don't think this has been brought up before, but it should
3 be addressed in the process. It could be addressed either
4 during drought conditions by reducing the pool available or
5 during flood conditions in the way you flood the two
6 reserviors.

7 Lastly, as to recreation resources, very quickly,
8 you have some opportunities by adding a water access point
9 at the bottom of Smith Mountain Dam for canoeing and
10 kayaking. There are already withdrawal points down in
11 Leesville Lake. It would be an easy process to add by
12 providing an entry point at the bottom of Leesville Dam.
13 There's already a fishing bench and a parking lot there. It
14 could be added. Altavista has the access points so that you
15 can get back out of the water. It's public property. And,
16 again, a new point would be at the intersection of 834 and
17 Blackwater River. That was brought up earlier in today's
18 discussion to provide an access point from there.

19 Referring to your area 4.2.6, Land Use and
20 Aesthetics, I'd like to address the view shed. The
21 signature element of Smith Mountain Lake is Smith Mountain.
22 Currently, under the Shoreline Management Plan, it is
23 designated as an impact minimization zone. That designation
24 allows for development. I believe that should be changed
25 and it should be classified as a conservation and

1 environmental zone or area.

2 The west side of that mountain adds substantially
3 to the current overall expanse of the view shed. Currently
4 undeveloped, it broadens the expanse and scope of the view.
5 But, under the current Shoreline Management Plan, it has the
6 potential to be developed. Such development will
7 significantly diminish the view shed. The Smith Mountain
8 view shed on the left-hand side or on the eastern side of it
9 has the Smith Mountain Wildlife Management. I believe it is
10 continuing to be well protected.

11 And, at issue, with respect to debris that was
12 mentioned from several aspect, AEP has a natural catch basin
13 at Niagara Dam upstream of Smith Mountain Lake on the
14 Roanoke. It should be used to remove debris to the extent
15 possible and such conditions should be a part of this
16 project and license. This debris consists of natural and
17 man-made materials.

18 It's my understanding that AEP once did clean the
19 Niagara Dam screens and remove the debris, but now they
20 flush it over the dam. My understanding this is done in
21 anticipating the downstream debris buildup will create fish
22 habitat. Such an approach is counter-productive since the
23 downstream stakeholder and counties spend money to remove
24 it. It is felt that the debris separated fish habitat that
25 is required. I suggest that you designate the appropriate

1 shoreline and acquire sufficient land behind it so as not to
2 harm property owners and build what you believe is required.
3 The current natural approach is haphazard and inefficient at
4 best and at worst it is a waste of everybody's time and
5 money. Thank you for your time.

6 (Insert of Mr. Riedenbach's written statement
7 included here:)

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1 MR. CREAMER: Thank you.

2 Lars Hagen?

3 MR. HAGEN: Sir, my name is Lars Hagen. I live
4 on Smith Mountain Lake and I've owned a home there for 15
5 years.

6 I'd like to go over some observations first on
7 which my recommendations are based because the basis of my
8 input includes personal observations for 15 years, some
9 available technical data, some prior experience with low
10 flow rates and also planning, building and subdivision
11 requirements.

12 My view is that Smith Mountain Lake is a very
13 fragile ecosystem due to very low flow rates compared to
14 lake volume and the area. And I'll just talk for a second
15 later about a chart I made to show that. The quality of
16 stream water entering the lake has significant issues.
17 There are many long narrow coves with minimal or no fresh
18 water sources. They have high density development in these
19 long stagnant coves represents significant runoff water
20 issues with no remediation processes available. What I mean
21 by that is once you contaminate a cove you're pretty well
22 stuck.

23 The only water entering my cove is runoff and
24 leaching. It's a mile from my dock is Roanoke Channel. It
25 wouldn't surprise me that much of the water in my cove was

1 there in 1964 because there is no water supply that's
2 visible.

3 We also have water quality and allocation issues
4 with increase with municipal pumping from Smith Mountain
5 Lake, which is new, which is in addition to power
6 generation, downstream releases from lake control.

7 So my recommendations are that AEP represents the
8 best alternative for exercising good stewardship for Smith
9 Mountain Lake based on having the least conflicts of
10 interests in establishing and executing long-range plans and
11 procedures to manage the lake. AEP should be the control
12 agency for shoreline development. AEP should be the control
13 organization for the municipal and commercial withdrawal of
14 water from Smith Mountain Lake.

15 As was just mentioned, paths conflicts have been
16 between lake level control, electric generation and the
17 folks downstream. We now are installing huge pipes running
18 east and west from the bridge. And there's going to be a
19 lot of discussion when they're not allowed to pump. So the
20 three counties, I think -- AEP and the three counties should
21 form a consortium to implement health safety, water quality
22 and quality of life requirements so that we'll always have a
23 good place to life, work and play.

24 I've generated a chart because in discussions
25 with people I have a lot of trouble articulating why it is

1 that this is a low flow lake. It's got 20,600 acres. But,
2 if you drive to Roanoke in the summertime and get to the
3 fire station there on 116, you'll walk across the Roanoke
4 and your knees won't get wet. You can ride 122 to Rocky
5 Mountain and you go over Gill's Creek there's no water,
6 Magody Creek there's no water and then you hit the big black
7 water. And, again, you're not going to get your knees wet.

8 So it's hard to articulate that and so I tried to
9 do it with a chart that basically looked at seven years of
10 low for the months of June, July and August. And the data
11 comes from the internet. I didn't get it from Dan Rather.

12 (Laughter.)

13 MR. HAGEN: But it comes from the internet and I
14 reference on the sheets exactly the webpages it comes from,
15 but it comes USGS survey data that's been monitored here in
16 Virginia since the horrible floods back, I guess, in the
17 '30s. And, basically, what this says is, on the average for
18 those seven years, in June, if you shut down the dam and
19 didn't let any water out -- seal the dam and don't let any
20 water out and just let water come in for the month of June
21 the average increase in the lake would be 1.4 feet. That's
22 astonishing. I would have made that a percentage of volume,
23 except I don't know how to calculate the volume of the lake.
24 July, if you take all that data, it's .8 feet. And, for
25 August, for those seven years it's .9 feet.

1 Now the data I think is correct. Dan and I stand
2 behind our data, I guess. But, certainly, what I would
3 certainly encourage is that FERC and AEP really generate
4 this kind of data and really start to look at what I view as
5 exposure of low flow in the lake and the main channels
6 themselves and the river channels.

7 But then, also, really start taking a look at
8 coves like mine where there is a lot of development, no
9 water source at all that's visible and the only thing we
10 have is runoff pollution. So that's why shoreline
11 management is really such a critical issue and I think AEP
12 is the best organization to do that. Thank you very much
13 for your time.

14 MR. CREAMER: Thank you.

15 That was the last one that I had an indication of
16 people that wanted to speak. What I'm want to do now is
17 open it up. Is there anybody else that had not signed the
18 registration form and you'd like to come up and present
19 comments or any concerns?

20 (No response.)

21 MR. CREAMER: Well, I guess, if there's nobody
22 else that wants to say anything, we'll make for a short
23 meeting, I guess.

24 Frank?

25 MR. SIMMS: A lot of interesting comments. A lot

1 of things that we had heard before. A lot of things we had
2 not heard before. A lot of things that we need to take back
3 with us to address. When anybody makes a comment that we
4 should stop generation, that really catches our interest.

5 (Laughter.)

6 MR. SIMMS: But it doesn't mean it's not
7 something that we're not going to look at, also. I think
8 there were things that were highlighted that definitely
9 we'll take back when we look at the relicensing, when we
10 look at the study plans we're going to put together and how
11 we're going to address the issues. But I think there's a
12 few comments that were made, too, that I think we need to
13 look at immediately relative to some our performance. I
14 think someone mentioned our crew is only out there six hours
15 a day. I've spent some time with the crew and, boy, they
16 sure work hard when I'm out there.

17 (Laughter.)

18 MR. SIMMS: They are a hard-working group of
19 people. If any of you would like, I would love to make
20 arrangements for you to go work a day with them and you
21 would see the difficulty with them.

22 AUDIENCE MEMBER: We did that three times.

23 MR. SIMMS: Have you? And I know I was out there
24 on the Leesville Lake Cleanup Day this past year and I think
25 the cooperation between the Association and our crews was

1 excellent. And I really, really think that something that
2 we have to continue to pursue is that cooperation.

3 Overall, it's a tough job we have. It's a tough
4 job the FERC has. As you can tell from some of the comments
5 here, and when you do look at the transcription, which I'm
6 sure Larry here is going to do a good job on, you're going
7 to see that there's an awful lot of issues and an awful lot
8 of different interests.

9 And what you have to do as the licensee, which we
10 are, is balance those and it's difficult because sometimes
11 you're going to do something to take care of one issue that
12 may not satisfy somebody else's issue. And it's a lot of
13 tough decisions we have to make and we don't do it without a
14 lot of thought and we don't do it without a lot of concern.

15 We know there's a lot of investment at Smith
16 Mountain and Leesville Lake and downstream and we know
17 there's a great fishery there and there's a lot interest in
18 continuing with fishery and there's a lot of concern for the
19 environment. And we have a respect for the lakes. We have
20 the respect for the people -- for the areas downstream.
21 And, most of all, especially, myself as a newer person in
22 the area, but, having worked on Smith Mountain Lake and
23 Leesville Lake for the last 15 years, a lot of respect for
24 you as individuals and everybody else.

25 You should applaud yourself to have the interest

1 in the lake that you have and the way you approach the
2 different situations and issues that are on the lake and the
3 way you try to work with us. I applaud you. I thank you
4 and I hope that you'll find that as we go through the
5 relicensing process and I hope as we go through the future
6 years together that that type of cooperation will continue.

7 And, if there's any questions you have with me
8 right now, go right ahead. I knew that would happen.

9 MR. BRAGG: One of the folks that made a
10 presentations -- my name is Fred Bragg, by the way. I live
11 on Leesville Lake. One of the folks that was presenting
12 indicated that you are dumping debris or permitting debris
13 to pass over or through Smith Mountain to us. Is that a
14 true statement?

15 MR. SIMMS: No, no. If I understand right, and
16 we've got our operator back there, and it's something we
17 want to look at, but our Niagara Project upstream of Smith
18 Mountain it's a free-flowing project. The debris that
19 accumulates on the racks there -- tell me, Jim, we remove
20 them with a trash rake?

21 MR. SORRELL: Yes. They gradually pull them off
22 of the intake and puts it in a solution and they bounce it
23 around and dumps in the town.

24 (Discussion off mike.)

25 MR. SIMMS: I think that's a good point, too,

1 though, is the fact that the only way water gets, under
2 normal conditions, gets through Smith Mountain Dam is
3 through the units. So the comment made about not generating
4 there makes it kind of tough to water allocate unless we're
5 generating if that's the way the water goes through the dam.

6 In a flood condition, which we had this past fall
7 after Hurricane Gene, it is true that once we're beyond the
8 capacity of what the plant can handle, then water does go
9 over the overflow structures there or the overflow wheels
10 and I think we were 2 and 1/2 foot high during that flood or
11 during that particular situation I would imagine debris is
12 getting carried down through to the soil. But, when you're
13 in that situation, the amount of debris you're getting from
14 upstream is huge. I mean, there was an awful lot of debris
15 that was associated with the flood in Roanoke. I know it
16 because I think one of my tennis shoes where I live in
17 Southwest County was found over at Leesville. So I don't
18 know.

19 (Laughter.)

20 MR. SIMMS: One tennis shoe.

21 (Laughter.)

22 MR. SIMMS: Anything else?

23 Again, my name is Frank Simms. I am the hydro
24 support manager for American Electric Power Appalachian
25 Power. My door is always open. I'm there if you desire to

1 call. I have an e-mail address. We have a website for this
2 integrator licensing process and relicensing. What Allan
3 indicated about the transcripts being on the FERC website,
4 it will wind up be on our website. We're open. We want
5 your comments. We appreciate your comments. Thank you.

6 MR. URBAN: Would you tell us what Appalachian
7 Power consist of since you just to that off as AEP as a
8 subsidiary. So what does that entail besides Smith Mountain
9 Lake and Leesville Lake?

10 MR. SIMMS: I'm going to direct your question to
11 our corporation communications people back here because it's
12 surprising is the Hydro Department. They kind of forget
13 about us sometimes and don't tell us everything. So I
14 thought maybe Todd could explain that. Todd Burns.

15 MR. BURNS: Todd Burns, Appalachian Power Public
16 Communications Manager. And we did return, this past year,
17 to the name Appalachian Power Company. Again, trying to get
18 back to our roots of being a transmission, generation and
19 distribution company. Now we continue our headquarters for
20 Appalachian Power in Charleston, West Virginia and we serve
21 the West Virginia, Virginia and Tennessee portions in the
22 American Electric Power system. We do have organizations
23 like Hydro and many other organizations that are central, so
24 that's why we're interchanging both AEP and Appalachian
25 Power. But that's what it's all about and that where we

1 serve.

2 MR. URBAN: Thank you.

3 MR. SIMMS: Okay. I'll turn it over to Allan.
4 And, again, really we really, really appreciate you all
5 taking the time this evening to come here and to express
6 your concerns, to tell us your thoughts. I understand how
7 much this takes from you in an evening. So, again, thank
8 you.

9 MR. CREAMER: Thank you, Frank.

10 If there's no more comments pertaining to the
11 issues and the proposed studies, I want to really kind of
12 quickly sum up where we go to from here -- the next steps.
13 And then, I guess, at that point, if there's no further
14 comments, we'll close the meeting.

15 Before concluding the meeting, I want to begin
16 briefly -- I want to go over the upcoming schedule. And
17 this is basically just to let you know over the next few
18 months where we're going to be expecting comments from you
19 and where we will be doing work as well and Appalachian
20 Power will be doing work.

21 The next step for the participants is to prepare
22 the comments on the Appalachian Power's PAD, Preliminary
23 Application Document, the Commission's scoping document and
24 to provide any study requests that you may have. Those
25 comments are all due March 1st of 2005. Study requests

1 should be developed now with respect to each of the
2 participant's particular concerns. After reviewing the
3 information contained within the PAD, listen to the comments
4 received here at the scoping meetings, whether it's this
5 meeting or the previous meeting that we had -- those who
6 were at the previous meeting -- and determining what
7 information is still needed in order to properly address
8 your concerns.

9 And, again, I remind you for anybody who is
10 planning to submit study requests that they must address the
11 criteria for study requests. And, again, please see me if
12 you want to know what those criteria are.

13 After the study requests are submitted on
14 March 1st, Appalachian Power has 45 days to file a proposed
15 study plan. That proposed study plan, for some 45-day
16 period, will be April 14th or 15th. I can't remember which
17 the date is -- April 15th. Pat tells me it's the 15th. The
18 proposed study plan will be developed based on the submitted
19 study requests. It will also be based on comments that have
20 been received through the scoping process. So it is very
21 important that any comments you may have, either received
22 tonight or written comments, be submitted by March 1st.

23 Also, during this 45-day period, we will be
24 issuing a second scoping document, Scoping Document II. If
25 we get back to Washington and we take a look at everything

1 we heard over the last two days and we deem it necessary we
2 will issue another scoping document.

3 Basically, what that scoping document will be
4 will be for informational purposes only. We're not
5 expecting any comments on Scoping Document II. It will
6 simply be a revised, updated version of the one that we've
7 issued for comment. Those updates and revisions will be
8 based on the comments that we have received, both oral and
9 written, during the scoping process.

10 Within 30 days of filing the proposed study plan,
11 Appalachian Power must host a study plan meeting. This
12 meeting is designed to allow all interested parties an
13 opportunity to discuss and provide feedback to Appalachian
14 Power on the proposed study plan. The Commission's
15 regulations only require a single meeting and that meeting
16 right now is tentatively scheduled for May 15th -- on or
17 about that date. There is nothing in the regulations that
18 prevent Appalachian Power from having additional meetings.
19 There is a 90-day period from the time that the proposed
20 study plan is filed and when comments and when this meeting
21 would be to have additional meetings if it's necessary.

22 So that gives you a very quick overview of what
23 amounts to what's going to be happening through pretty much
24 the end of May. There is, in the scoping document, which I
25 believe there are a few copies over there -- there was the

1 last time I looked anyway -- a Schedule A for that scoping
2 document or Attachment A is a copy of a process plan and
3 schedule.

4 Now what that is for those of you that were not
5 at the earlier meeting today that process plan identifies a
6 schedule and dates that input is to be received. We are to
7 do things. This process is very a schedule-oriented process
8 and it's very important that the schedule that's outlined in
9 this process plan be met. So I would encourage everybody --
10 there's copies over there. If you've not gotten one, pick
11 up a scoping document or the PAD that was filed by
12 Appalachian Power has a copy of this process plan in it.
13 It's important for everybody to understand what the dates
14 are for when you need to provide input so that we can keep
15 the process rolling.

16 With that, I'm going to ask if anybody has any
17 additional questions for myself. It has been a pleasure to
18 be here for the last couple days. This is actually, I
19 think, my fourth time being down in this area. We have been
20 meeting with Appalachian Power. I've been at three
21 meetings, plus I've been involved in a teleconference on a
22 fourth meeting. So we're two years into what really is a
23 process that started back in November of 2002. So I have
24 been involved since then and have been working with a group
25 of people -- Appalachian Power and other representatives of

1 the community. So this is just the next step in the process
2 for us.

3 And like Frank, my door is always open. Every
4 one of us here, if there are ever any questions, it can be
5 directed to us as well -- about the process, about the
6 particular resources that we are all responsible for. Any
7 questions can be directed towards myself or any of the other
8 staff here. The scoping document, the meeting notice, they
9 all have my name, my phone number. I also have an e-mail
10 address that you're more than welcome to contact me through
11 as well. So feel free, if you ever have any questions, to
12 let me know -- pick up the phone, send me an e-mail. I'll
13 do what I can to address your issue or your concern.

14 With that, does anybody have any further
15 questions for us, for me?

16 (No response.)

17 MR. CREAMER: Okay. In closing, I'd like to
18 thank everybody, everyone for taking the time to come and
19 present your concerns and participating in the scoping
20 process for this project. The information presented this
21 evening as well as what we got over the last couple days has
22 been extremely helpful. I have a little experience in the
23 area. I went to school at Virginia Tech and I do know this
24 area very well but I've never actually been to Smith
25 Mountain Lake. So this couple of days for us has been

1 extremely helpful and hearing from you has been extremely
2 helpful.

3 Okay. We have a comment.

4 MR. LINDSEY: You and the rest of the committee
5 have an invitation probably from a dozen of us if you'd like
6 to go out and look at the lake -- hike through the lake,
7 boat through the lake.

8 MR. CREAMER: One of the things that we have been
9 discussing with Appalachian Power -- when this process
10 started, we realized that our scoping was going to be in
11 January. We decided that we were going to a partial site
12 visit. We decided that it would not be an appropriate to
13 actually get out on the lakes. It is something that we want
14 to do and we have been talking with Appalachian Power about
15 doing that.

16 From my perspective, another interest that I have
17 is actually getting on the river downstream. I'm a fish
18 biologist. That's what I'd like to see. I'd like to see
19 what that habitat down there looks like -- that river down
20 there. So we've been discussing this with Appalachian
21 Power. And it's our hope that possibly, when we have the
22 study plan meetings in May, we will build in extra time to -
23 - whether it's a day or two -- get out on the lakes. We'll
24 get out on the river and we'll see this from a different
25 perspective. Because you are right. When we did our site

1 visit, we did not really see a lot of the lakes, other the
2 river right below Leesville. I know what that looks like,
3 but I don't know what it looks like further down. So it is
4 our hope that we will get to do that and we are planning to
5 do that.

6 With that, if there are no other comments, we
7 will be here for a little while. So, if any of you would
8 like to talk with us individually, please feel free to do
9 so.

10 Again, I'd like to thank everybody for coming
11 out. I know it's sometimes a burden, but I do appreciate
12 everybody coming out and providing your input. Thank you.

13 (Whereupon, at 8:32 p.m., the above-referenced
14 matter was concluded.)

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