

PROP

Appendix B (Supplement)

Agency Correspondence



526 S. Church Street
Charlotte, NC 28202

Mailing Address:
EC090/P.O. Box 1006
Charlotte, NC 28201-1006
704.382.5917

February 6, 2009

Mr. Tyler Howe
Eastern Band of Cherokee Indians
Tribal Historic Preservation Office
Post Office Box 455
Cherokee, North Carolina 28719

Dear Mr. Howe,

Subject: William S. Lee III Nuclear Station
Supplemental Water Source

On June 26, 2006, I wrote the Eastern Band of Cherokee Indians to inform you of Duke Energy's plan to construct and operate the William S. Lee III Nuclear Station in Cherokee County, South Carolina. Since that time, I have provided copies of the following surveys:

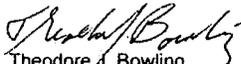
Cultural Resources Survey of the Proposed Lee Nuclear Station,
Cherokee County, South Carolina, August 2007

Cultural Resources Survey of the Lee Nuclear Station Railroad Corridor,
Cherokee County, South Carolina, January 2008

Duke Energy has determined the need for a supplemental water source to be used during drought conditions for the Lee Nuclear Station. We are investigating an area adjacent to the project site for this new industrial pond. I have attached a drawing that shows the area we are investigating in relation to the existing project site. Please advise me if you are aware of any cultural resources of interest to the Eastern Band of Cherokee Indians in this area. As usual, we will provide you with copies of our survey results.

Please also be advised that the enclosed map is considered confidential by Duke Energy since we are still in negotiations for purchase of the property.

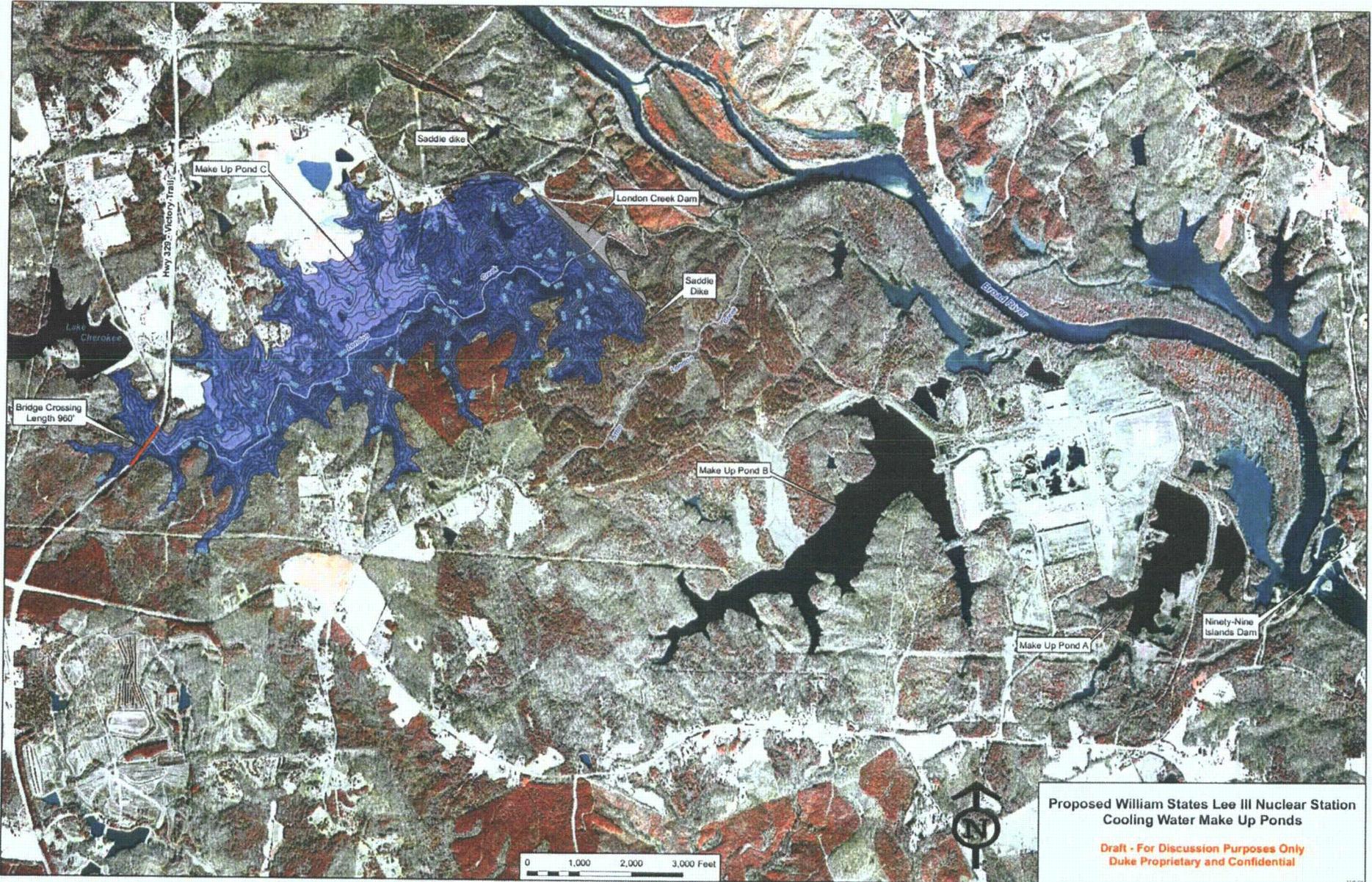
If you have any questions please call me at 704-382-5917.


Theodore J. Bowling
Environmental Project Manager

Enclosure: Map of Lee Nuclear Station Cooling Water Make Up Ponds

Mr. Tyler Howe
February 6, 2009
Page 2 of 2

xc: Ralph Bailey (Brockington Associates/wo enclosure)
WL 4000.35-05 (w enclosure)





526 S. Church Street
Charlotte, NC 28202

Mailing Address:
EC099/P.O. Box 1006
Charlotte, NC 28201-1006
704382-5917

February 6, 2009

Ms. Michelle Pounds
Pine Hill Indian Community
4055 Coburg Lane
Orangeburg, SC 29115

Dear Ms. Pounds,

Subject: William S. Lee III Nuclear Station
Supplemental Water Source

On July 27, 2006, I wrote the Pine Hill Indian Community Historic Preservation Office to inform you of Duke Energy's plan to construct and operate the William S. Lee III Nuclear Station in Cherokee County, South Carolina.

Duke Energy has determined the need for a supplemental water source to be used during drought conditions for the Lee Nuclear Station. We are investigating an area adjacent to the project site for this new cooling pond. I have attached a drawing that shows the area we are investigating in relation to the existing project site. Please advise me if you are aware of any cultural resources of interest to the Pine Hill Indian Community Historic Preservation Office in this area.

Please also be advised that the enclosed map is considered confidential by Duke Energy since we are still in negotiations for purchase of the property.

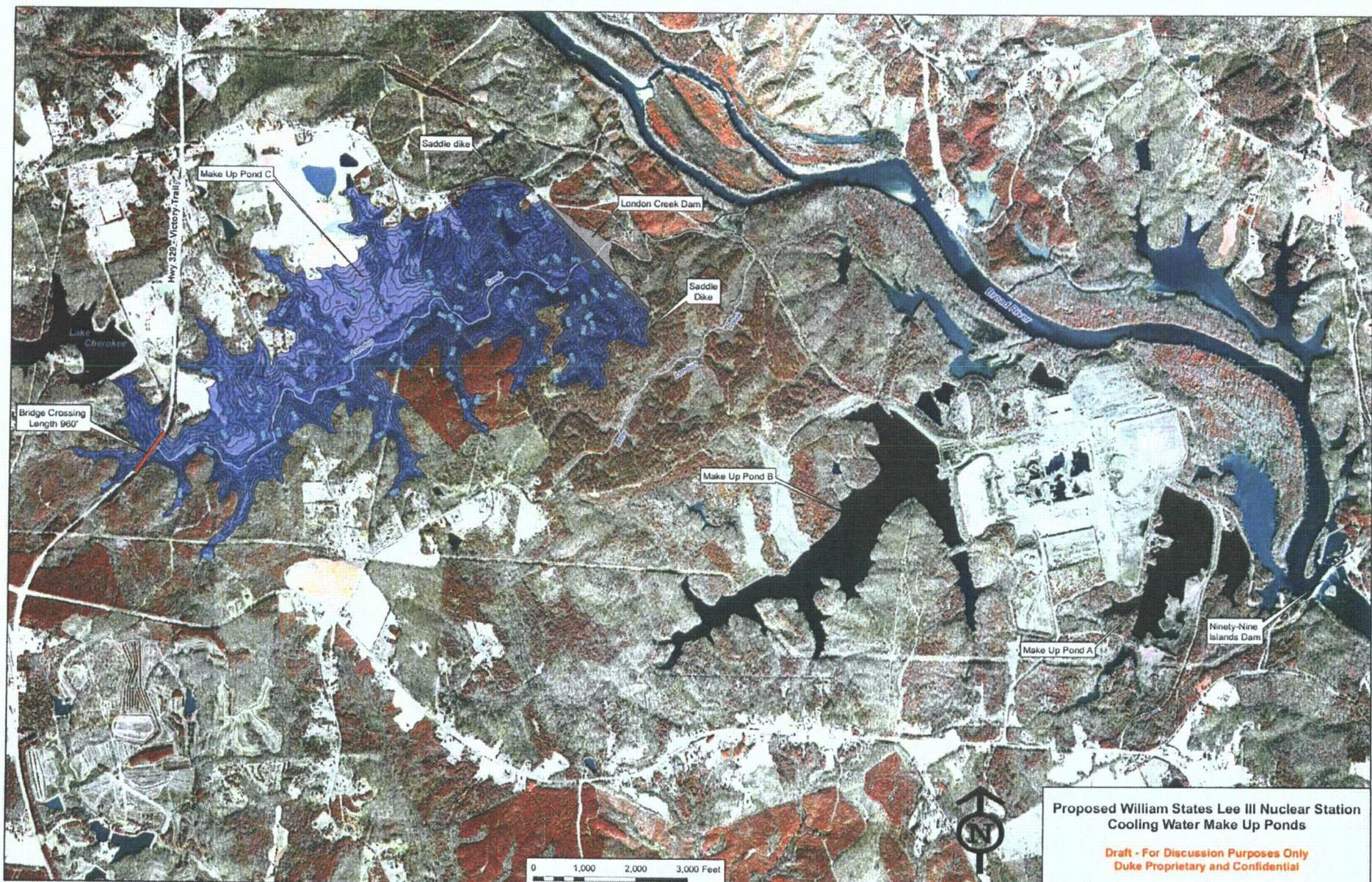
If you have any questions please call me at 704-382-5917.


Theodore J. Bowling
Environmental Project Manager

Enclosure: Map of Lee Nuclear Station Cooling Water Make Up Ponds

Ms. Michelle Pounds
February 6, 2009
Page 2 of 2

xc: Ralph Bailey (Brockington Associates/wo enclosure)
WL 4000.35-05 (w enclosure)



**Proposed William States Lee III Nuclear Station
Cooling Water Make Up Ponds**

**Draft - For Discussion Purposes Only
Duke Proprietary and Confidential**



526 S. Church Street
Charlotte, NC 28202

Mailing Address:
EC990V P.O. Box 1006
Charlotte, NC 28201-1006
704-382-5917

February 6, 2009

Ms. Dawn Hutchins
Compliance Review Supervisor
Seminole Tribe of Florida
Tribal Historic Preservation Office
Ah-Tah-Thi-Ki Museum
HC 61, Box 21-A
Clewiston, FL 33440

Dear Ms Hutchins,

Subject: William S. Lee III Nuclear Station
Supplemental Water Source
Reference THPO-002494

On August 7, 2008, I wrote the Seminole Tribe of Florida Historic Preservation Office to inform you of Duke Energy's plan to construct and operate the William S. Lee III Nuclear Station in Cherokee County, South Carolina.

Duke Energy has determined the need for a supplemental water source to be used during drought conditions for the Lee Nuclear Station. We are investigating an area adjacent to the project site for this new cooling pond. I have attached a drawing that shows the area we are investigating in relation to the existing project site. Please advise me if you are aware of any cultural resources of interest to the Seminole Tribe of Florida Historic Preservation Office in this area.

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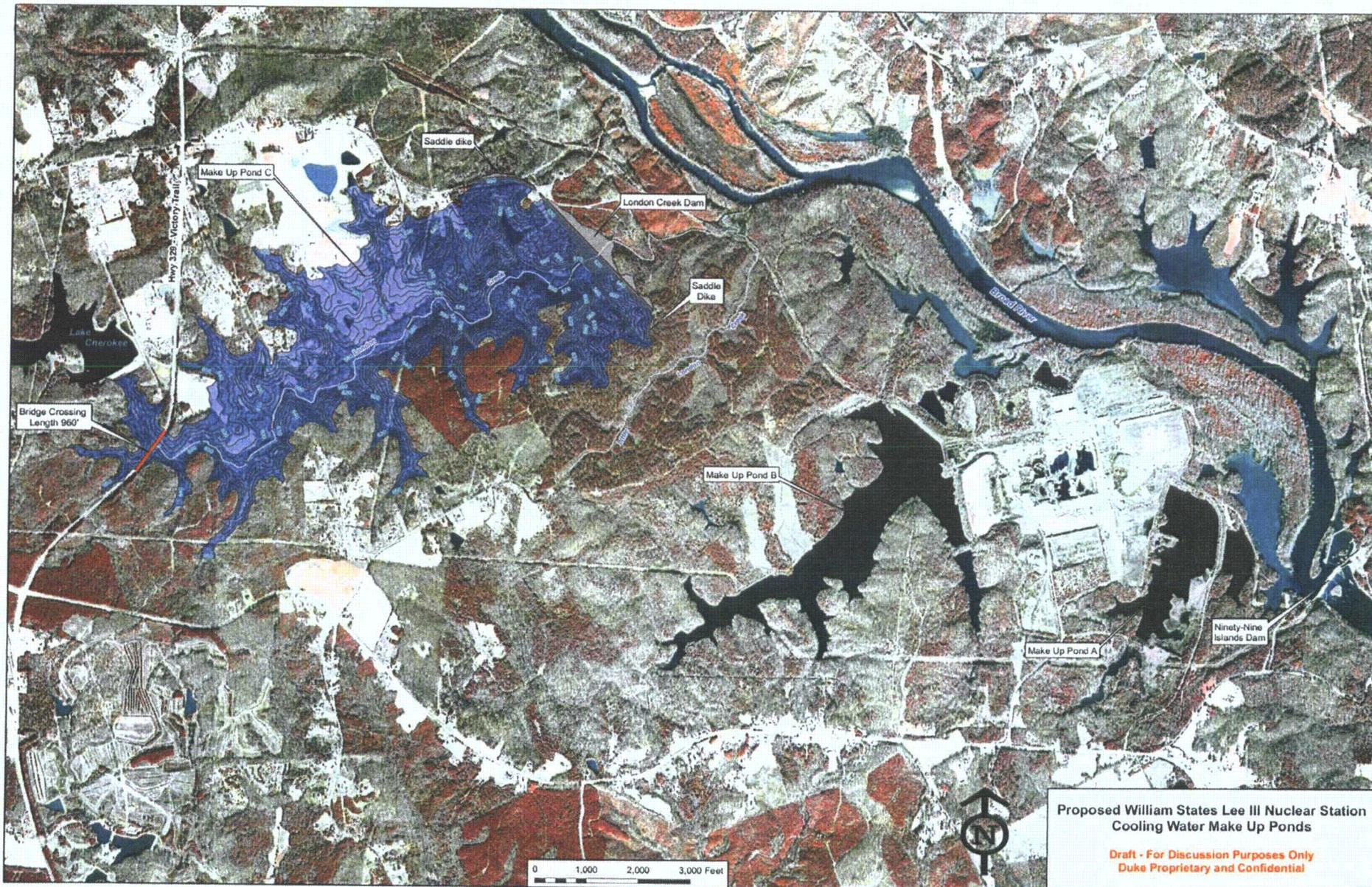
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Theodore J. Bowling
Environmental Project Manager

Enclosure: Map of Lee Nuclear Station Cooling Water Make Up Ponds

Ms. Dawn Hutchins
February 6, 2009
Page 2 of 2

xc: Ralph Bailey (Brockington Associates/wo enclosure)
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Charlotte, NC 28202

Mailing Address:
ED090/P.O. Box 1006
Charlotte, NC 28201-1006
704.382.5917

February 6, 2009

Ms. Robin Dushane
Cultural Preservation Officer
Eastern Shawnee Tribe of Oklahoma
Post Office Box 350
Seneca, MO 64865

Dear Ms. Dushane,

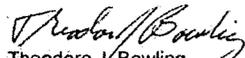
Subject: William S. Lee III Nuclear Station
Supplemental Water Source

On July 27, 2006, I wrote the Eastern Shawnee Tribe of Oklahoma Historic Preservation Office to inform you of Duke Energy's plan to construct and operate the William S. Lee III Nuclear Station in Cherokee County, South Carolina.

Duke Energy has determined the need for a supplemental water source to be used during drought conditions for the Lee Nuclear Station. We are investigating an area adjacent to the project site for this new cooling pond. I have attached a drawing that shows the area we are investigating in relation to the existing project site. Please advise me if you are aware of any cultural resources of interest to the Eastern Shawnee Tribe of Oklahoma Tribal Historic Preservation Office in this area.

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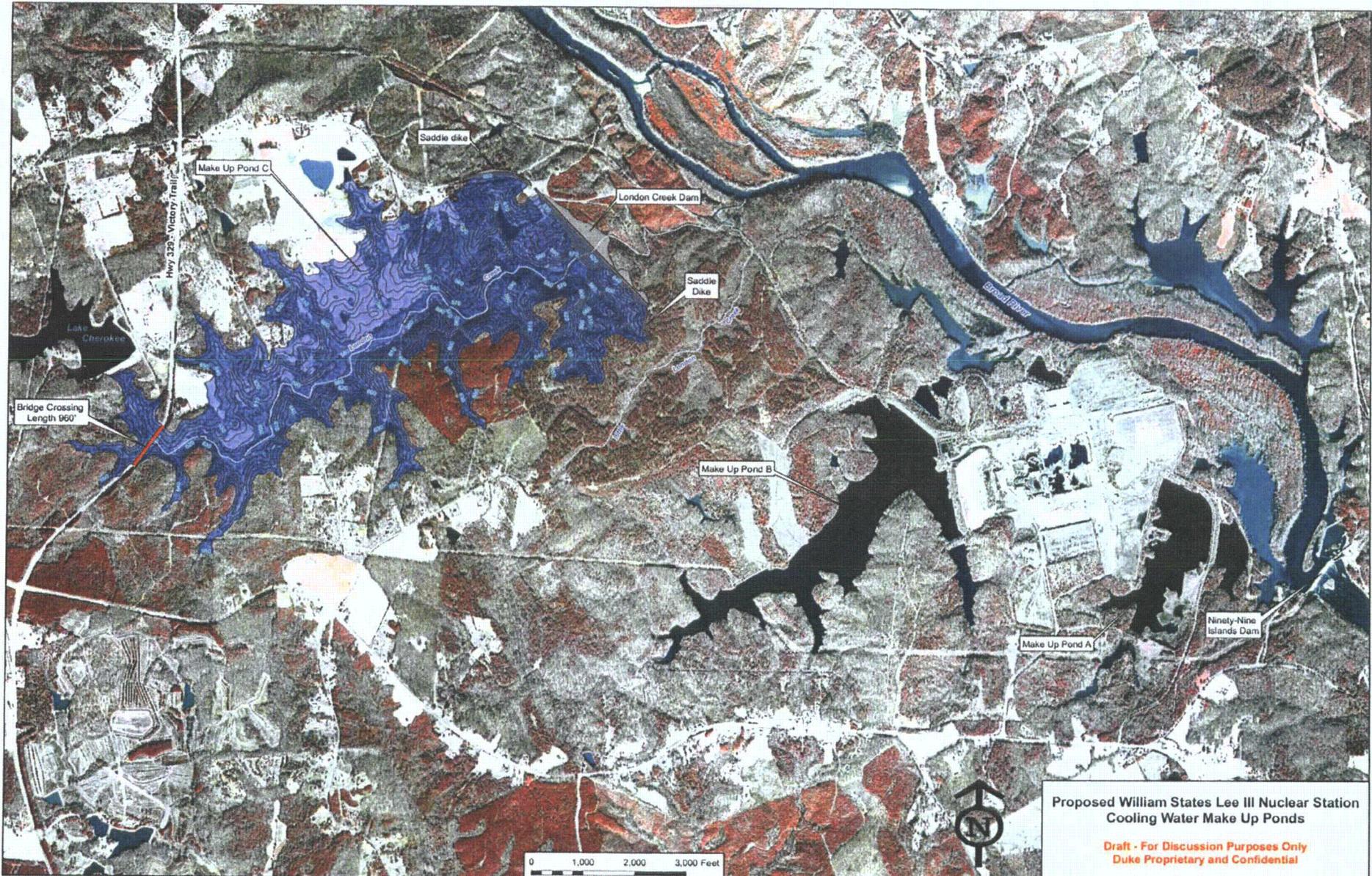
If you have any questions please call me at 704-382-5917.


Theodore J. Bowling
Environmental Project Manager

Enclosure: Map of Lee Nuclear Station Cooling Water Make Up Ponds

Ms. Robin Dushane
February 6, 2009
Page 2 of 2

xc: Ralph Bailey (Brockington Associates/wo enclosure)
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**Proposed William States Lee III Nuclear Station
Cooling Water Make Up Ponds**

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526 S. Church Street
Charlotte, NC 28202
Mailing Address:
EC99D/P.O. Box 1006
Charlotte, NC 28201-1006
704-382-5917

February 6, 2009

Catawba Tribal Historic Preservation Office
Dr. Wenonah Haire
Tribal Historic Preservation Office
P O Box 750
Rock Hill, SC 29731

Dear Dr. Haire,

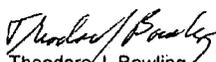
Subject: William S. Lee III Nuclear Station
Supplemental Water Source

On July 27, 2006, I wrote the Catawba Historic Preservation Office to inform you of Duke Energy's plan to construct and operate the William S. Lee III Nuclear Station in Cherokee County, South Carolina.

Duke Energy has determined the need for a supplemental water source to be used during drought conditions for the Lee Nuclear Station. We are investigating an area adjacent to the project site for this new cooling pond. I have attached a drawing that shows the area we are investigating in relation to the existing project site. Please advise me if you are aware of any cultural resources of interest to the Catawba Tribal Historic Preservation Office in this area.

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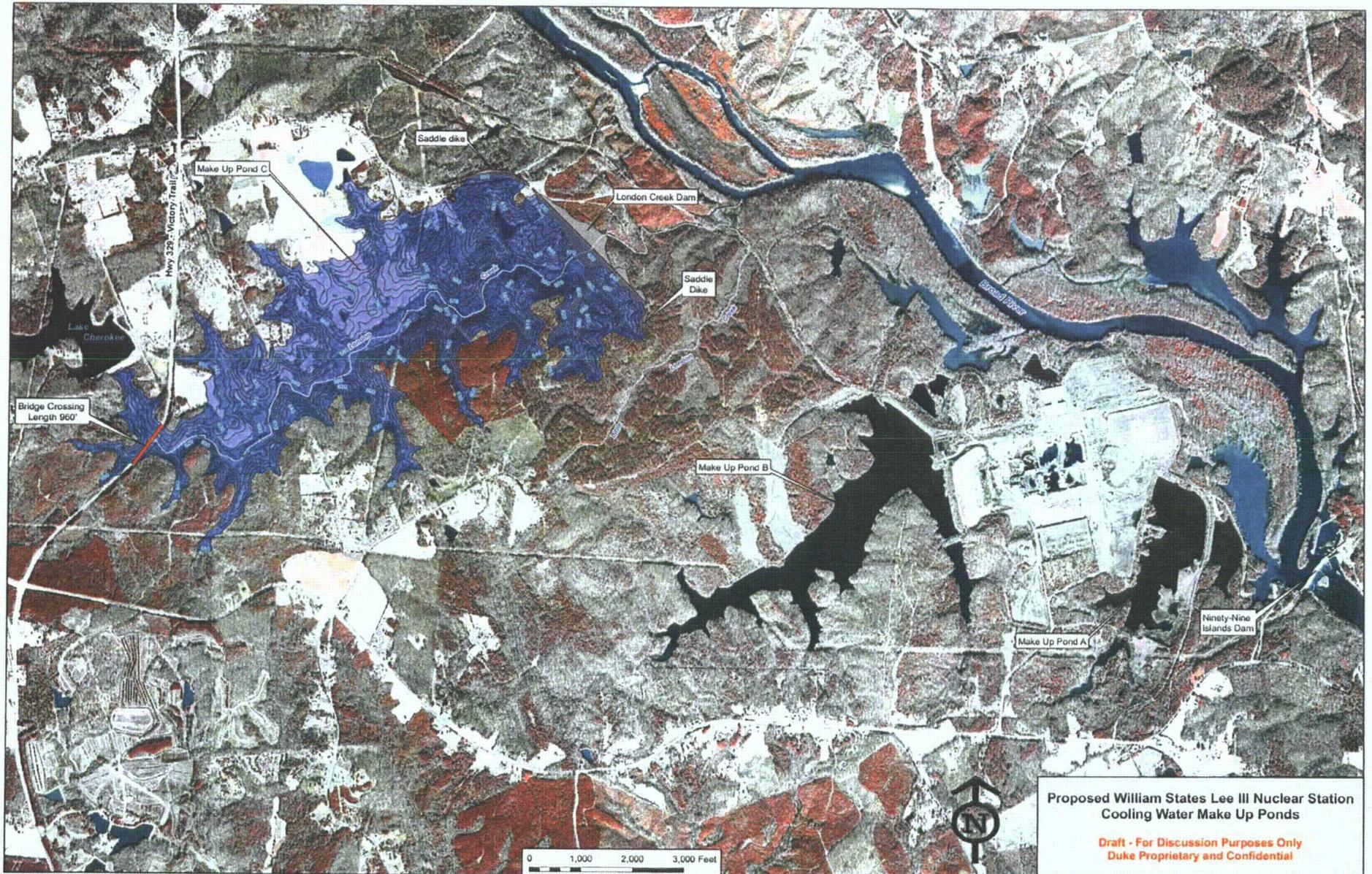
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Theodore J. Bowling
Environmental Project Manager

Enclosure: Map of Lee Nuclear Station Cooling Water Make Up Ponds

Dr. Wenonah Haire
February 6, 2009
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Charlotte, NC 28201-1006
704.382-5917

February 6, 2009

Mr. Tim Martin
Executive Director
United Southern and Eastern Tribes
711 Stewarts Ferry Pike, Suite 100
Nashville, Tennessee 37214

Dear Mr. Martin,

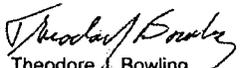
Subject: William S. Lee III Nuclear Station
Supplemental Water Source

On June 22, 2006, I wrote the United Southern and Eastern Tribes Historic Preservation Office to inform you of Duke Energy's plan to construct and operate the William S. Lee III Nuclear Station in Cherokee County, South Carolina.

Duke Energy has determined the need for a supplemental water source to be used during drought conditions for the Lee Nuclear Station. We are investigating an area adjacent to the project site for this new cooling pond. I have attached a drawing that shows the area we are investigating in relation to the existing project site. Please advise me if you are aware of any cultural resources of interest to the United Southern and Eastern Tribes Historic Preservation Office in this area.

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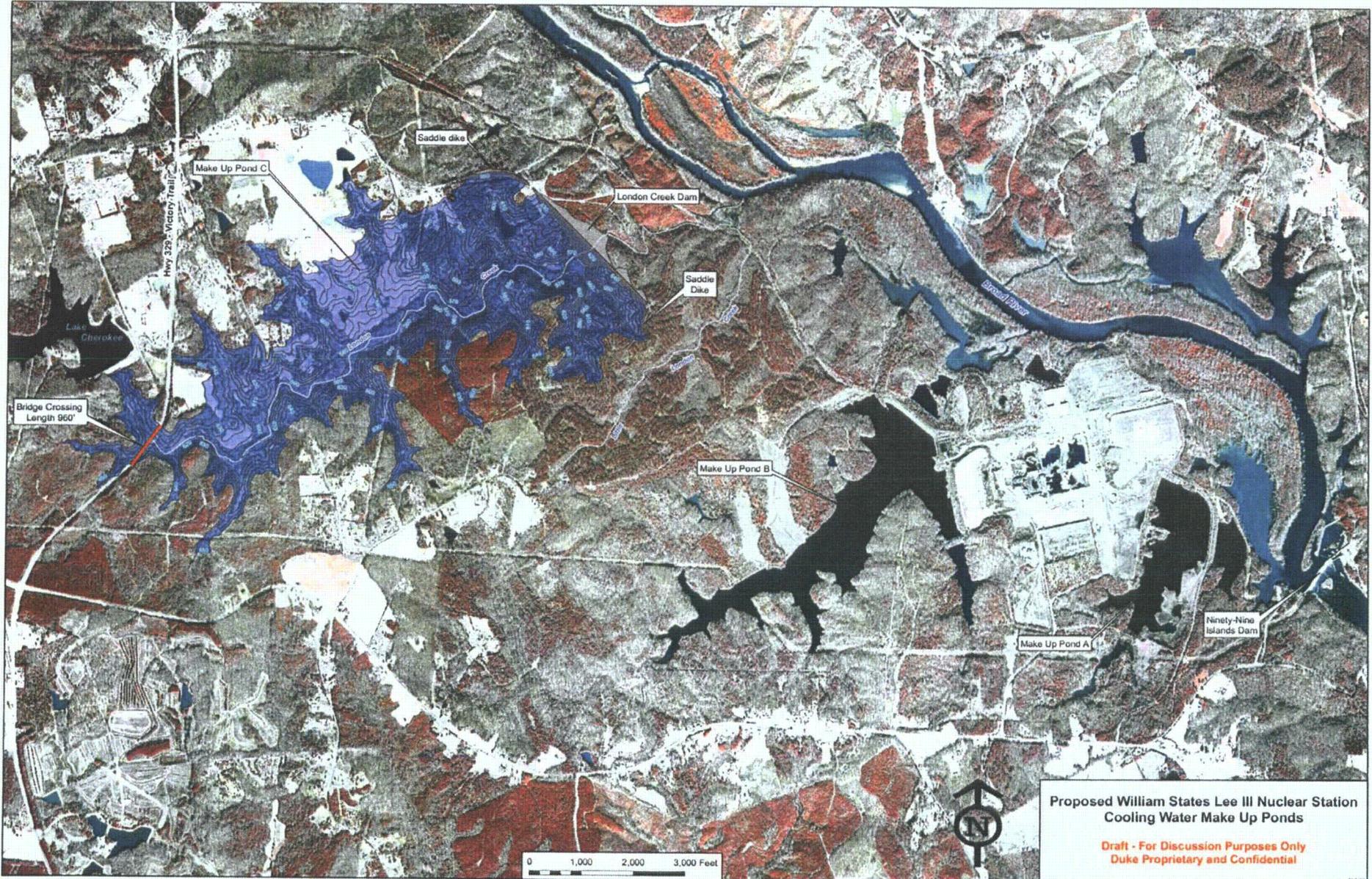
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