

Circle, Jeff

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**From:** Leonard Olshan *WLR*  
**Sent:** Tuesday, July 17, 2007 4:08 PM  
**To:** Daniel Rich; James Moorman; Robert Carroll; Walt Rogers; Jon Ake; Jeff Circle; Rebecca Karas; Kenneth See; Lynnea Wilkins; Weijun Wang  
**Subject:** Fwd: FW: Jocassee Dam Random Failure (Talking Points)  
**Attachments:** Jocassee Dam Random Failure (Talking Points).doc

>>> "Davenport, Berry G" <[BGDavenport@duke-energy.com](mailto:BGDavenport@duke-energy.com)> 7/17/2007 2:25 PM

>>> >>>

<<Jocassee Dam Random Failure (Talking Points).doc>> Folks,

Attached is information for 4 of the follow-up questions from the 6/28 teleconference on Jocassee fragility. These specifically deal with random failures - we anticipate additional information from ARES regarding inputs into the seismic study, but have not received that yet. Once in hand, we will forward to you. We hope this information helps answer your questions/concerns. Thanks!

Graham

-----Original Message-----

**From:** Kanipe, Lee M Jr  
**Sent:** Tuesday, July 17, 2007 10:19 AM  
**To:** Davenport, Berry G  
**Cc:** Smart, Amber N; Nader, Stephen L; Farish, Paul T  
**Subject:** Jocassee Dam Random Failure (Talking Points)

Graham,

Here are our talking points for some of the remaining issues related to the Jocassee Dam Break analysis. I hope this helps. If you have questions please contact me by pager as I will be in and out of the office the rest of week including a couple of trips down to Oconee. You may also contact Paul Farish who worked on this.

For reference purposes, our random failure probability analysis is contained in calculation OSC-8788.