

From: John H Williams <jhwillia@usgs.gov>
To: "James Noggle" <JDN@nrc.gov>
Date: 05/03/2007 4:24:13 PM
Subject: Re: Next week's agenda

I can't speak for Tom, but at this point I am not prepared to present results of fracture flow analysis as I have many more questions than I do answers. I am hoping to have time Friday-Monday to work some with the geophysical logs. I have a call into Tom to discuss his thoughts on the matter.

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05/03/2007 02:57 PM

To
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cc
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Subject
Next week's agenda

Dear Tom and John,

I would like to send a proposed agenda to Entergy by COB today, so they can notify the necessary personnel and set up a room for our use. Here are a few subjects that I would propose as a straw man.

Wednesday

9:00 - 10:30 GZA present the results of the tracer test - with advance copies of data for our review before the meeting.

10:45 - 12:00 John Williams and Tom Nicholson present results of fracture flow analysis and how it may explain results of the pumping test and tracer test.

1:00 - 3:00 GZA lead a discussion on site characterization based on all information obtained. GZA to provide 3-D plume representations of sample data

3:15 - 5:00 Entergy lead a discussion on long term monitoring to

B-19

include detection of Unit 2 SFP leaks, continued monitoring of existing plumes and for early detection of any other groundwater leaks onsite.

Thursday

8:00 - 10:00 Tom Nicholson and Jim Noggle meet with Entergy to discuss Deviation Memo and potential open items list.

Regards,

Jim

CC: "Thomas Nicholson" <TJN@nrc.gov>, John H Williams <jhwillia@usgs.gov>