

PMTurkeyCOLPEm Resource

From: Kugler, Andrew
Sent: Monday, June 06, 2011 4:58 PM
To: Orthen, Richard; Bryce, Robert W; Sarah_Bellmund@nps.gov; Elsa_Alvear@nps.gov; Brien_Culhane@nps.gov; Fred_Herling@nps.gov
Cc: TurkeyCOL Resource
Subject: Notes from 110606 TP Hydro RAI Clarification Call

As we discussed, I wanted to summarize a few notes from the call.

FPL has previously stated it would send to NRC its periodic reports to FDEP related to the exploratory well for the UIC. We asked that Paul Thorne (paul.thorne@pnl.gov) and I be included on the distribution for those reports.

In eRAI 5767:

For the 2nd question, FPL indicated it believes the information being requested is in ER Section 2.3.2.2.2.2. NRC (PNNL) will review and determine if the question is still needed.

In eRAI 5765:

For the 1st question, FPL indicated that some of the requested information already exists in the FSAR and in SCA Appendix 10.8. NRC will review and determine whether the first part of the question is needed.

For the 3rd question, FPL believes it was partially answered by the 2/28/11 groundwater model and the 5/18/11 information needs response. NRC to review and see if the question can be simplified/shortened.

For the 4th question, FPL believes the first part of the question was answered in safety RAI 5190, question 2.4.12-2. NRC will review and determine whether the first part of the question is needed.

For the 5th question, FPL recently updated information on the work around the barge turning basin (eRAI 5482). NRC will review this response and also discuss the value in the sedimentation information being requested to determine if the question should be modified or deleted.

For the 7th question, FPL believes the 2/28/11 groundwater model and the 5/18/11 information needs response answer the question. NRC will review and determine if the question is still needed.

For the 10th question, FPL believes its response to eRAI 5561 provides some of the requested information. In addition, it may make sense for NRC to revise the question to focus on the FPL fill source because the impacts of this fill source will bound the impacts from existing commercial fill sources.

In eRAI 5766:

In the 2nd question, NRC will strike the parenthetical about Card and Barnes Sounds because these areas wouldn't be affected based on the location proposed for the radial collector wells on Turkey Point. NRC wouldn't expect monitoring data from an alternate location for a proposed system.

In the 11th question, FPL indicated that its response to eRAI 5594 provides some response. NRC will review and determine whether to modify the question.

In the 12th question, FPL indicated that its response to eRAI 5595 provides some response. NRC will review and determine whether to modify the question.

In the 13th question, FPL indicated that its response to eRAI 5594 provides some response. NRC will review and determine whether to modify the question.

In the 14th question, FPL indicated it believes that ER Table 3.6-3 provides the requested information. NRC will review and determine if the question is still needed.

If either PNNL or FPL identifies an action that was to be taken that isn't listed above, please let me know.

Andrew Kugler
Sr. Environmental Project Manager
NRC/NRO/RAP2
301-415-2828

Hearing Identifier: TurkeyPoint_COL_Public
Email Number: 354

Mail Envelope Properties (94A2A4408AC65F42AC084527534CF4166C8FF57718)

Subject: Notes from 110606 TP Hydro RAI Clarification Call
Sent Date: 6/6/2011 4:58:15 PM
Received Date: 6/6/2011 4:58:16 PM
From: Kugler, Andrew

Created By: Andrew.Kugler@nrc.gov

Recipients:

"TurkeyCOL Resource" <TurkeyCOL.Resource@nrc.gov>
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"Orthen, Richard" <Richard.Orthen@fpl.com>
Tracking Status: None
"Bryce, Robert W" <rw.bryce@pnl.gov>
Tracking Status: None
"Sarah_Bellmund@nps.gov" <Sarah_Bellmund@nps.gov>
Tracking Status: None
"Elsa_Alvear@nps.gov" <Elsa_Alvear@nps.gov>
Tracking Status: None
"Brien_Culhane@nps.gov" <Brien_Culhane@nps.gov>
Tracking Status: None
"Fred_Herling@nps.gov" <Fred_Herling@nps.gov>
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