

PMComanchePeakPEm Resource

From: Monarque, Stephen
Sent: Wednesday, March 03, 2010 7:50 AM
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Cc: ComanchePeakCOL Resource; Takacs, Michael
Subject: Comanche Peak RCOL Chapter 16 - RAI Number 149
Attachments: RAI 4406 (RAI 149).doc

The NRC staff has identified that additional information is needed to continue its review of the combined license application. The NRC staff's request for additional information (RAI) is contained in the attachment. Luminant is requested to inform the NRC staff if a conference call is needed.

The response to this RAI is due within 35 calendar days of March 3, 2010.

Note: If changes are needed to the safety analysis report, the NRC staff requests that the RAI response include the proposed changes.

thanks,

Stephen Monarque
U. S. Nuclear Regulatory Commission
NRO/DNRL/NMIP
301-415-1544

Hearing Identifier: ComanchePeak_COL_Public
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From: Monarque, Stephen

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Request for Additional Information (RAI) No. 4406 COLA Revision 1

RAI Number 149

3/3/2010

Comanche Peak Units 3 and 4
Luminant Generation Company, LLC.
Docket No. 52-034 and 52-035
SRP Section: 16 - Technical Specifications
Application Section: Part 4, Technical Specifications

QUESTIONS for Technical Specification Branch (CTSB)

16-18

This is a follow-up on the Luminant response to RAI 3113 (CP RAI Number 90), Question 16-7.

In the response letter dated November 11, 2009, Luminant proposed to change the frequency specified for SR 3.7.9.5 from "in accordance with the Inservice Testing Program" to "in accordance with the Surveillance Frequency Control Program". This change is not consistent with requirements specified in TSTF-425, "Relocate Surveillance Frequencies to Licensee Control - RITSTF Initiative 5b," Revision 2, January 17, 2008. TSTF-425 states, in part, "the proposed change relocates all periodic Surveillance Frequencies from the Technical Specifications and places the Frequencies under licensee control in accordance with a new program, the Surveillance Frequency Control Program. All Surveillance Frequencies are relocated except:• Frequencies that reference other approved programs for the specific interval (such as the Inservice Testing Program or the Primary Containment Leakage Rate Testing Program);..." The staff requests that Luminant reinstate the original frequency requirements including its discussion in the Comanche Peak PTS bases.

16-19

This is a follow-up on the Luminant response to RAI 3113 (CP RAI Number 90), Question 16-10.

In the response letter dated November 11, 2009, Luminant proposed a frequency of "24 months" to SR 3.7.9.5 for operability testing of the Ultimate Heat Sink (UHS) water transfer pumps. This 24-month frequency is not consistent with the test frequencies listed on Comanche Peak(CP) FSAR Table 3.9-202, "Site-Specific Pump IST Requirements," which calls for both a "quarterly test" and a "biennially test" for the UHS water transfer pumps. The staff requests that Luminant revise SR 3.7.9.5 and associated supporting information in the PTS bases to reflect relevant information in the Comanche Peak COL FSAR Table 3.9-202.