

PMComanchePeakPEm Resource

From: Monarque, Stephen
Sent: Friday, September 04, 2009 9:31 PM
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Cc: Reyes, Ruth; ComanchePeakCOL Resource
Subject: Comanche Peak RCOL Section 6.6 - RAI # 43
Attachments: RAI 2970 (RAI 43).doc

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

The response to this RAI is due within 45 calendar days of September 4, 2009.

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

thank you,

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

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Subject: Comanche Peak RCOL Section 6.6 - RAI # 43
Sent Date: 9/4/2009 9:31:03 PM
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RAI 2970 (RAI 43).doc	28154	

Options

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Request for Additional Information (RAI) No. 2970

RAI # 43

9/4/2009

Comanche Peak Units 3 and 4
Luminant Generation Company, LLC.
Docket No. 52-034 and 52-035

SRP Section: 06.06 - Inservice Inspection and Testing of Class 2 and 3 Components
Application Section: 6.6

QUESTIONS for Component Integrity, Performance, and Testing Branch 1 (AP1000/EPR Projects)
(CIB1)

06.06-1

Table 5.2.1-1 in the US-APWR design certification document (DCD) indicates that the applicable American Society of Mechanical Engineers (ASME) Code/Addenda for Class 1 components is the 2001 Edition and 2003 Addenda. However, neither the US-APWR DCD nor the Comanche Peak Nuclear Power Plant (CPNPP) combined license application (COLA) specify the year/addenda for development of the preservice inspection (PSI)/inservice inspection (ISI) program for Class 2 and 3 components. Please revise the CPNPP COLA FSAR to reflect the year/addenda to be used for development of the PSI/ISI program.