PMComanchePeakPEm Resource

From: Monarque, Stephen
Sent: Friday, September 18, 2009 11:01 AM
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Cc: ComanchePeakCOL Resource; Ward, William
Subject: Comanche Peak RCOL- Section 5.3.1 - RAI # 62
Attachments: RAI 3193 (RAI 62).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 42 calendar days of September 18, 2009**.**

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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Subject: Comanche Peak RCOL- Section 5.3.1 - RAI # 62
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From: Monarque, Stephen

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Request for Additional Information (RAI) No. 3193

RAI # 62

9/18/2009

Comanche Peak Units 3 and 4
Luminant Generation Company, LLC.
Docket No. 52-034 and 52-035
SRP Section: 05.03.01 - Reactor Vessel Materials
Application Section: 5.3.1.6 Material Surveillance

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

05.03.01-1

SECY 05-197, "Review of Operational Programs in a Combined License Application and Generic Emergency Planning Inspections, Tests, Analyses, and Acceptance Criteria," dated October 28, 2005, describes the need for combined license (COL) applications to include license conditions addressing implementation milestones and operational readiness for operational programs including the reactor vessel surveillance program.

Based on the policy established in SECY 05-197, please revise FSAR 5.3.1 and Table 13.4-201 "Operational Programs Required by NRC Regulation and Program Implementation," to include the following license conditions:

- The licensee shall implement reactor vessel material surveillance prior to initial criticality.
- The licensee will submit to the NRC a schedule, no later than 12 months after issuance of the COL, that supports the planning for and conduct of NRC inspections of operational programs, including reactor vessel surveillance.