

PMComanchePeakPEm Resource

From: Monarque, Stephen
Sent: Tuesday, June 19, 2012 8:35 AM
To: Woodlan, Don; Conly, John; 'cp34-rai-luminant@mnes-us.com'; Evans, Todd; joseph tapia; 'Kazuya Hayashi'; 'Russ Bywater'; MNES RAI mailbox (cp34-rai-luminant@mnes-us.com)
Cc: ComanchePeakCOL Resource; Otto, Ngola; 'tapia_joseph@mnes-us.com'; Michael_Tschiltz@mnes-us.com; yoshiki_ogata@mhi.co.jp; Patel, Chandu
Subject: RE: 2012-06-06 Woodlan, Luminant Request for Extension to reply to Chapter 14 RAI-257 and RAI-254 (6403)

Don,

Extension granted.

Stephen Monarque
Lead Project Manager
Comanche Peak COL
NRO/DNRL/LB2
301-415-1544

From: Woodlan, Don [<mailto:Donald.Woodlan@luminant.com>]
Sent: Wednesday, June 06, 2012 6:54 PM
To: Monarque, Stephen; Conly, John; 'cp34-rai-luminant@mnes-us.com'; Evans, Todd; joseph tapia; 'Kazuya Hayashi'; 'Russ Bywater'; MNES RAI mailbox (cp34-rai-luminant@mnes-us.com)
Cc: ComanchePeakCOL Resource; Otto, Ngola; 'tapia_joseph@mnes-us.com'; Michael_Tschiltz@mnes-us.com; yoshiki_ogata@mhi.co.jp; Patel, Chandu
Subject: 2012-06-06 Woodlan, Luminant Request for Extension to reply to Chapter 14 RAI-257 and RAI-254 (6403)

Steve and Ngola,

RAI-254 (6403) is one question (14.03.07-38) with six parts. The question concerns ITAAC for the UHS system and selected components. Parts 2 and 3 of this question relate to freeze protection.

RAI-257 (6457) is also a single question (14.02-21) and this question also has six parts. The questions concerns the preoperational testing of the UHS system and certain components. Part 4 of this question relates to freeze protection.

In responding to these questions, Luminant is pursuing a more robust design of the freeze protection for these SSCs. Several options are being considered and we have not yet identified the preferred option. We expect to produce several new design documents over the next two months. These documents will address the expected conditions in the areas of the plant of concern and the proposed freeze protection methods to be used. Within a few weeks after the development of these design documents, Luminant expects to have quality responses to the portions of these questions related to freeze protection.

Luminant request an extension until August 24, 2012, to respond to parts 2 and 3 of question 14.03.07-38 (RAI-254, 6403) and part 4 of question 14.02-21 (RAI-257, 6457).

In addition, Luminant requests an extension until June 22, 2012, to respond to the remaining portions of these two questions. Luminant was not able to develop quality responses per the current schedule. In large part we were distracted by our efforts to enhance the freeze protection design.

Donald R. Woodlan

Manager, Nuclear Regulatory Affairs

Luminant Power

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From: Monarque, Stephen [<mailto:Stephen.Monarque@nrc.gov>]

Sent: Thursday, May 03, 2012 3:36 PM

To: Conly, John; Woodlan, Don; 'cp34-rai-luminant@mnes-us.com'; Evans, Todd; joseph tapia; 'Kazuya Hayashi'; 'Russ Bywater'; MNES RAI mailbox (cp34-rai-luminant@mnes-us.com)

Cc: ComanchePeakCOL Resource; Otto, Ngola

Subject: 2012-05-03 NRC Chapter 14- RAI Number 257 -

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 **May 3, 2012**.

Note: The NRC staff requests that the RAI response include any proposed changes to the FSAR.

thanks,

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

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From: Monarque, Stephen

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