PMComanchePeakPEm Resource

From: Stephen Monarque
Sent: Friday, March 27, 2009 4:19 PM
To: NROWebServices Resource
Cc: Amy Snyder; Carey Bickett; Michael Willingham; ComanchePeakCOL Resource
Subject: comanche peak project status report
Attachments: project status report.doc

please post this update to comanche peak project status report. OGC and DSER have concurred.

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

Hearing Identifier: ComanchePeak_COL_Public
Email Number: 162

Mail Envelope Properties (3DF2506A7257014AAC5857E5E852DEAC05E2443C5D)

Subject: comanche peak project status report
Sent Date: 3/27/2009 4:18:48 PM
Received Date: 3/27/2009 4:18:50 PM
From: Stephen Monarque

Created By: Stephen.Monarque@nrc.gov

Recipients:
"Amy Snyder" <Amy.Snyder@nrc.gov>
Tracking Status: None
"Carey Bickett" <Carey.Bickett@nrc.gov>
Tracking Status: None
"Michael Willingham" <Michael.Willingham@nrc.gov>
Tracking Status: None
"ComanchePeakCOL Resource" <ComanchePeakCOL.Resource@nrc.gov>
Tracking Status: None
"NROWebServices Resource" <NROWebServices.Resource@nrc.gov>
Tracking Status: None

Post Office: HQCLSTR02.nrc.gov

Files	**Size**	**Date & Time**
MESSAGE	197	3/27/2009 4:18:50 PM
project status report.doc	35322	

Options
Priority: Standard
Return Notification: No
Reply Requested: No
Sensitivity: Normal
Expiration Date:
Recipients Received:

COMANCHE PEAK COMBINED LICENSE APPLICATION

PROJECT STATUS REPORT

Date: April 1, 2009
Contact: Stephen Monarque

General Information

Design: US-APWR Reactor
Application Type: Reference COL
Location: Somervell County, Texas
Docket Date: December 2, 2008

Review Completion Date: Original: FSER – December 2011
FEIS - January 2011

Current: Same as Original

EPM Summary

Current Review Phase:
- Safety Review - Phase 1: RAIs and PSER

- Environmental Review – Phase 1: Scoping and Phase 2: DEIS

Current Phase Completion Dates:
- Safety Review (6 phase schedule) - Phase 1: November 12, 2009
- Environmental Review - Phase 1: July 2, 2009

Current, Critical Path and near Critical Path Task(s):
- Safety Review:
  - Project is dependent upon completion of the US-APWR design certification.
  - US-APWR design certification, Chapter 15, "Transient and Accident Analyses."

- Environmental Review:
  - Rationale used in the hydrology portions of the environmental report submitted by Luminant does not appear to be supported by the provided data and discussion.
  - Conference call was held on March 16, 2009 to discuss Accidents. Also, a conference call is scheduled for March 18, 2009 to discuss remaining hydrology concerns.

Resource Management

N/A

Project Risks

Luminant has requested staff approval to use risk managed technical specifications, as described in Topical Reports NEI 06-09 and 04-10.

Schedule Changes

N/A