

PMComanchePeakPEm Resource

From: Monarque, Stephen
Sent: Thursday, January 26, 2012 8:54 AM
To: Woodlan, Don
Cc: 'nicholas_kellenberger@mnes-us.com'; 'russell_bywater@mnes-us.com'; Conly, John; Evans, Todd; Bird, Bobby; ComanchePeakCOL Resource
Subject: RE: 012-01-25 Woodlan, Submittal of Surface Water Information re Local Intense Precipitation

Thanks Don

From: Woodlan, Don [<mailto:Donald.Woodlan@luminant.com>]
Sent: Wednesday, January 25, 2012 4:46 PM
To: Monarque, Stephen
Cc: 'nicholas_kellenberger@mnes-us.com'; 'russell_bywater@mnes-us.com'; Conly, John; Evans, Todd; Bird, Bobby
Subject: 012-01-25 Woodlan, Submittal of Surface Water Information re Local Intense Precipitation

Steve,

Currently we do not have a firm schedule for the surface water issues (see RAI-139 (4309)) as completing our work is dependent upon final resolution of several issues for the US-APWR design especially the standard plant structures site layout. Once we receive the DCD input, we can revise our grading plan. With a revised grading plan, we can revise the calculation (CALC-36 – analysis of the effect of local intense precipitation). We project that this will be an iterative process. When these products are finalized, we will provide a supplement to RAI-139 with the updated information and to address the issues from our conference call late last year. Our current estimation is that we will be able to provide the RAI supplement in the late June or July 2012 time frame.

I hope this information is of value to you as you manage your review resources.

Donald R. Woodlan

Manager, Nuclear Regulatory Affairs

Luminant Power

O- 254-897-6887 C- 214-542-7761

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From: Monarque, Stephen

Created By: Stephen.Monarque@nrc.gov

Recipients:

"nicholas_kellenberger@mnes-us.com" <nicholas_kellenberger@mnes-us.com>
Tracking Status: None
"russell_bywater@mnes-us.com" <russell_bywater@mnes-us.com>
Tracking Status: None
"Conly, John" <John.Conly@luminant.com>
Tracking Status: None
"Evans, Todd" <Eric.Evans@luminant.com>
Tracking Status: None
"Bird, Bobby" <Robert.Bird@energyfutureholdings.com>
Tracking Status: None
"ComanchePeakCOL Resource" <ComanchePeakCOL.Resource@nrc.gov>
Tracking Status: None
"Woodlan, Don" <Donald.Woodlan@luminant.com>
Tracking Status: None

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