

PMSTPCOL PEmails

From: Tai, Tom
Sent: Monday, April 15, 2013 3:09 PM
To: Price, John E
Cc: STPCOL; 'wemookhoek@stpegs.com'
Subject: STP - Apr 17 OI Call
Attachments: November 27 2012 Audit.docx

John,

Rocky advised that the agenda on April 17 OI call is light. I did not receive any request from our tech staff and I do not have any items for discussion. But if you want to apprise Yuken on the status of the responses to RAI 6644 and the WCAP revisions, please let me know. Otherwise, I'll sit out this coming Wednesday call.

BTW: I do not remember how we close out the November 2012 audit actions items (see attached). Some I thought were closed (#5 and #8) and others I expect to be in the RAI response, or FSAR revisions, or WCAPs.

Regards

Tom Tai
DNRL/NRO
(301) 415-8484
Tom.Tai@NRC.GOV

Hearing Identifier: SouthTexas34Public_EX
Email Number: 3576

Mail Envelope Properties (0A64B42AAA8FD4418CE1EB5240A6FED1011D9D0A3CAD)

Subject: STP - Apr 17 OI Call
Sent Date: 4/15/2013 3:08:31 PM
Received Date: 4/15/2013 3:08:34 PM
From: Tai, Tom

Created By: Tom.Tai@nrc.gov

Recipients:
"STPCOL" <STP.COL@nrc.gov>
Tracking Status: None
"wemookhoek@stpegs.com" <wemookhoek@stpegs.com>
Tracking Status: None
"Price, John E" <jeprice@STPEGS.COM>
Tracking Status: None

Post Office: HQCLSTR02.nrc.gov

Files	Size	Date & Time
MESSAGE	655	4/15/2013 3:08:34 PM
November 27 2012 Audit.docx		18155

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

November 27 – 29, 2012 Audit
Cranberry Township, PA
Action Items

1. Describe hold down rod(s) functions
2. Submodeling write-up
3. Weld backing strip dimension
4. “essentially identical” wording change in WCAP
5. Number of welds
6. Acoustic/ANSYS mapping approach (BWRVIP-194)
7. Mesh sensitivity (BWRVIP-194)
8. K-6 steam dome static pressure
9. Update Calc Note 10-37 to reconcile rib thickness
10. Update WCAP-17385 to use SG instead of PT
11. Dimensions of cover plate on ANSYS model