CCNPP3COLA PEmails

From: Steckel, James

Sent: Friday, July 01, 2011 1:50 PM **To:** CCNPP3COLA PEmails

Subject: FW: RAI No 41 CIB1 1502.doc (P)

Attachments: RAI No 41 CIB1 1502.doc

From: John Rycyna

Sent: Thursday, December 11, 2008 10:23 AM

To: Wrobel, George

Cc: CCNPP3COL Resource; Eric Reichelt; David Terao; Joseph Colaccino; Michael Miernicki; James Biggins; Adam

Gendelman

Subject: RAI No 41 CIB1 1502.doc (P)

George,

Attached please find the subject request for additional information (RAI). A draft of the RAI was provided to you on November 25, 2008. No conference call was requested to discuss this RAI. The schedule we have established for review of your application assumes technically correct and complete responses within 30 days of receipt of RAIs. For any RAIs that cannot be answered within 30 days, it is expected that a date for receipt of this information will be provided to the staff within the 30 day period so that the staff can assess how this information will impact the published schedule.

John Rycyna, PE
Project Manager
Division of New Reactor Licensing
Office of New Reactors
U.S. Nuclear Regulatory Commission
301-415-4122

Hearing Identifier: CalvertCliffs_Unit3Cola_Public_EX

Email Number: 2630

Mail Envelope Properties (0AA17736E4C4154CA37233EEBFC8DEB27400C0E638)

Subject: FW: RAI No 41 CIB1 1502.doc (P)

 Sent Date:
 7/1/2011 1:49:34 PM

 Received Date:
 7/1/2011 1:49:36 PM

 From:
 Steckel, James

Created By: James.Steckel@nrc.gov

Recipients:

"CCNPP3COLA PEmails" < CCNPP3COLA.PEmails@nrc.gov>

Tracking Status: None

Post Office: HQCLSTR02.nrc.gov

Files Size Date & Time

MESSAGE 1028 7/1/2011 1:49:36 PM

RAI No 41 CIB1 1502.doc 24174

Options

Priority: Standard
Return Notification: No
Reply Requested: No
Sensitivity: Normal

Expiration Date: Recipients Received:

Request for Additional Information No. 41 Revision 3 12/11/2008

Calvert Cliffs Unit 3 UniStar Docket No. 52-016

SRP Section: 03.06.03 - Leak-Before-Break Evaluation Procedures
Application Section: 3.6.3

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

03.06.03-1

Chapter 3.6.3 of the applicant's FSAR states that "Constellation Generation Group and UniStar Nuclear Operating Services shall confirm that the design Leak-Before-Break (LBB) analysis remains bounding for each piping system." Please provide as-designed LBB analyses for each LBB piping system prior to COL issuance or provide justification for concluding that the as-designed LBB analyses remain bounding for each piping system. Also correct the names of the applicants throughout the FSAR.