

CCNPP3COLA PEmails

From: Steckel, James
Sent: Tuesday, June 21, 2011 2:00 PM
To: CCNPP3COLA PEmails
Subject: FW: Calvert Cliffs, Unit 3 - Response to Request for Additional Information, RAI No. 166, Reactor Coolant Pressure Boundary Leakage. Detection. 10/27/2009

From: Arora, Surinder
Sent: Monday, November 09, 2009 8:47 AM
To: Li, Chang; Segala, John
Cc: CCNPP3COL Resource; Colaccino, Joseph; Roy, Tarun
Subject: FW: Calvert Cliffs, Unit 3 - Response to Request for Additional Information, RAI No. 166, Reactor Coolant Pressure Boundary Leakage. Detection. 10/27/2009

The attached UniStar letter (ML093030612) provides a response to your RAI No. 166 (eRAI 3595). Please review the response and appropriately update the status of the applicable questions in the eRAI system.

Thanks.

SURINDER ARORA, PE
PROJECT MANAGER,
Office of New Reactors
US Nuclear Regulatory Commission

Phone: 301 415-1421
FAX: 301 415-6406
Email: Surinder.Arora@nrc.gov

From: E-RIDS1 Resource
Sent: Monday, November 02, 2009 4:24 PM
To: Ader, Charles; Araguas, Christian; Arora, Surinder; Biggins, James; Burkhart, Larry; Lui, Christiana; Danna, James; Kevern, Thomas; Madden, Patrick; McLellan, Judith; Patel, Nitin; RidsAcraAcnw_MailCTR Resource; RidsManager Resource; RidsNroDnrl Resource; RidsNroDnrlNarp Resource; RidsNrrDlrRer1 Resource; RidsNrrDlrRerb Resource; RidsNrrPMGWunder Resource; RidsOcfMailCenter Resource; RidsRgn1MailCenter Resource; RidsRgn2MailCenter Resource; Rubin, Stuart; Segala, John; Tesfaye, Getachew
Subject: Calvert Cliffs, Unit 3 - Response to Request for Additional Information, RAI No. 166, Reactor Coolant Pressure Boundary Leakage. Detection. 10/27/2009

ADAMS Distribution Notification

D079 - Combined Construction Permit/Operating License Application (COLA); Related Correspondence; etc

Title	Calvert Cliffs, Unit 3 - Response to Request for Additional Information, RAI No. 166, Reactor Coolant Pressure Boundary Leakage. Detection.
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Author Name	Gibson G

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Subject: FW: Calvert Cliffs, Unit 3 - Response to Request for Additional Information, RAI
No. 166, Reactor Coolant Pressure Boundary Leakage. Detection. 10/27/2009
Sent Date: 6/21/2011 1:59:53 PM
Received Date: 6/21/2011 1:59:55 PM
From: Steckel, James

Created By: James.Steckel@nrc.gov

Recipients:
"CCNPP3COLA PEmails" <CCNPP3COLA.PEmails@nrc.gov>
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Post Office: HQCLSTR02.nrc.gov

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Options
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Reply Requested: No
Sensitivity: Normal
Expiration Date:
Recipients Received: