ArevaEPRDCPEm Resource

From: Wunder, George
Sent: Tuesday, March 04, 2014 12:38 PM
To: ArevaEPRDCPEm Resource
Subject: FW: RAI 554, Question 11.02-27 Possible Affect On FSAR Table 2.1-2 (Bounding Values for Component Radionuclide Inventory)

Importance: High

From: Clark, Phyllis
Sent: Friday, February 28, 2014 9:03 AM
To: HONMA George (EXTERNAL AREVA); RYAN Tom (AREVA)
Cc: Wunder, George; Segala, John
Subject: REF: RAI 554, Question 11.02-27 Possible Affect On FSAR Table 2.1-2 (Bounding Values for Component Radionuclide Inventory)
Importance: High

Hi George and Tom,

The inventory of radioactivity listed in FSAR Table 2.1-2 (Bounding Values for Component Radionuclide Inventory) may need to be revised once AREVA completes its response to RAI 554, Question 11.02-27 and staff agrees with the revised contained source terms, which will be presented in FSAR Section 12.2 with representative values which may need to be updated in FSAR Table 2.1-2.

We won't know if Table 2.1-2 will need to be revised until the comparison is made with the values in the Chapter 2 table. This may be a non-issue if AREVA concludes that the values in for Component Radionuclide Inventory are still bounding.

Since this may impact Chapter 2. What are your thoughts on the ability to completely close Chapter 2 if we know that the Chapter 11 RAI response may affect FSAR Table 2.1-2?

Thanks,

Phyllis

Hearing Identifier: AREVA_EPR_DC_RAIs
Email Number: 4823

Mail Envelope Properties (DAC719623E968245BD52D0369611110001DF80D1A833)

Subject: FW: RAI 554, Question 11.02-27 Possible Affect On FSAR Table 2.1-2 (Bounding Values for Component Radionuclide Inventory)
Sent Date: 3/4/2014 12:37:54 PM
Received Date: 3/4/2014 12:37:56 PM
From: Wunder, George

Created By: George.Wunder@nrc.gov

Recipients:
"ArevaEPRDCPEm Resource" <ArevaEPRDCPEm.Resource@nrc.gov>
Tracking Status: None

Post Office: HQCLSTR02.nrc.gov

Files	**Size**	**Date & Time**
MESSAGE	1200	3/4/2014 12:37:56 PM

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