

Mail Envelope Properties (3EAEB6EB.1E4 : 11 : 19583)

Subject: RAI on Changes to Spent Fuel Pool Loading Restrictions
Creation Date: 4/29/03 1:31PM
From: Michelle Honcharik

Created By: MCH3@nrc.gov

Recipients	Action	Date & Time
entergy.com DMILLAR (Dana Millar)	Transferred	04/29/03 01:31PM

nrc.gov owf4_po.OWFN_DO TWA CC (Thomas Alexion)	Delivered	04/29/03 01:31PM
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Post Office	Delivered	Route
owf4_po.OWFN_DO	04/29/03 01:31PM	entergy.com nrc.gov

Files	Size	Date & Time
RAI_SRXB_2_MB7510.wpd	3585	04/29/03 01:30PM
MESSAGE	705	04/29/03 01:31PM

Options

Auto Delete: No
Expiration Date: None
Notify Recipients: Yes
Priority: Standard
Reply Requested: No
Return Notification:
 Send Notification when Opened

Concealed Subject: No
Security: Standard

To Be Delivered: Immediate
Status Tracking: Delivered & Opened

From: Michelle Honcharik
To: Dana Millar
Date: 4/29/03 1:31PM
Subject: RAI on Changes to Spent Fuel Pool Loading Restrictions

Dana,
Please see the attached "continued" RAI from the Reactor Systems Branch.
Thank you,
Michelle

CC: Thomas Alexion

REQUEST FOR ADDITIONAL INFORMATION (CONTINUED)
REACTOR SYSTEMS BRANCH
REQUEST FOR CHANGES TO THE SPENT FUEL POOL LOADING RESTRICTIONS
ARKANSAS NUCLEAR ONE, UNIT 2 (ANO-2)

20. In sections 4.5.1, 4.6.1, 4.7.1, and 4.8.3 of Attachment 4, the licensee repeatedly identifies/misstates the regulatory limit for criticality analysis of the spent fuel pool as "[less than or equal to] 1.0" when no soluble boron is present. The limit is correctly identified in the technical specification marked up pages. Is this an editorial error in Attachment 4 of the amendment request?