Perry Buckberg - Revised DARFT ACRS Fluence Slides

From: "Ford, Bryan" <BFord@entergy.com>
To: "Perry Buckberg" <PHB1@nrc.gov>

Date: 3/28/2007 4:28 PM

Subject: Revised DARFT ACRS Fluence Slides

FYI

Mail Envelope Properties (460ACFE1.B09 : 6 : 51977)

Subject:

Revised DARFT ACRS Fluence Slides

Creation Date

3/28/2007 4:27:54 PM

From:

"Ford, Bryan" < BFord@entergy.com>

Created By:

BFord@entergy.com

Recipients

nrc.gov

OWGWPO01.HQGWDO01 PHB1 (Perry Buckberg)

Post Office

OWGWPO01.HQGWDO01

Route

nrc.gov

Files	Size	Date & Time
MESSAGE	5 .	3/28/2007 4:27:54 PM
TEXT.htm	319	
UNTITLED.PPT	13312	
Mime.822	21338	

Options

Expiration Date:

None

Priority:

Standard

ReplyRequested:

No

Return Notification:

None

Concealed Subject:

No

Security:

Standard

Junk Mail Handling Evaluation Results

Message is eligible for Junk Mail handling This message was not classified as Junk Mail

Junk Mail settings when this message was delivered

Junk Mail handling disabled by User

Junk Mail handling disabled by Administrator

Junk List is not enabled

Junk Mail using personal address books is not enabled

Block List is not enabled

 Lack of benchmarking data to support plant specific fluence calculations for use in TLAAs

Current Licensing Basis

- 10 CFR 50 App. G requirement for current operation
- Current P-T curves valid through Cycle 18 (2011 RFO)
- Commitment to Submit Action Plan for Resolution by September 15, 2007
- Commitment to submit RG 1.190 calculations by June 8, 2010

- Current Actions
 - Evaluate TLAAs to determine limiting Fluence
 - Limiting Beltline Adjusted Reference Temperature
 - Upper Shelf Energy
 - RPV Internals
 - RPV Welds
 - RPV nozzles near beltline
 - Core Shroud Fluence Limiting based on BWRVIP-35
 - Limiting Fluence values will not be challenged

- Future Actions
 - Benchmark Computer Code using Pilgrim or other BWR3 Dosimetry Data
 - Previous commitment to submit action plan by September 15, 2007
 - License Condition to submit calculations consistent with RG 1.190 by June 8, 2010 which demonstrate limiting fluence values will not be reached during period of extended operation.