

Perry Buckberg - Drywell

From: Perry Buckberg
To: Glenn Meyer
Date: 3/28/2007 1:51 PM
Subject: Drywell

Glenn,

Related Amendments and my summary (of tangible actions) are attached.

Perry

Mail Envelope Properties (460AAB28.4F1 : 9 : 8248)

Subject: Drywell
Creation Date 3/28/2007 1:51:36 PM
From: Perry Buckberg

Created By: PHB1@nrc.gov

Recipients	Action	Date & Time
nrc.gov		
kp1_po.KP_DO	Delivered	3/28/2007 1:52:21
PM		
GWM (Glenn Meyer)		

Post Office	Delivered	Route
kp1_po.KP_DO	3/28/2007 1:52:21 PM	nrc.gov

Files	Size	Date & Time
MESSAGE	517	3/28/2007 1:51:33 PM
TEXT.htm	372	
Pilgrim LRA Amendment 13 1_29_2007.pdf	1650280	1/30/2007 6:45:18
AM		
Pilgrim LRA Amendment 10 12_12_2006.pdf	1765419	12/13/2006 9:18:16
AM		
Pilgrim Drywell Actions RAI B.1.16.1.wpd	7019	3/16/2007 3:17:36
PM		

Options

Auto Delete: No
Expiration Date: None
Notify Recipients: Yes
Priority: Standard
ReplyRequested: No
Return Notification: None

Concealed Subject: No
Security: Standard

To Be Delivered: Immediate
Status Tracking: Delivered

Pilgrim Drywell Actions Resulting from RAI B.1.16.1

Amendment 10 of 12/12/2006 discussed replacement of the failed flow switch (FS-4803) on 11/17/2006. Amendment 10 also discussed replacement being initiated for flow switches FS-4802 (alarming functions for vessel to drywell bellows rupture) and FS-4806 (alarming functions for fuel pool gate leakage) and establishment of a preventive maintenance task to replacement of these switches every 15 years.

Amendment 10 included commitment 41 for augmented inspection of the drywell shell adjacent to the sand cushion following indications of water leakage into the annulus air gap.

Amendment 13 of 1/29/2007 included commitment 44 to perform another set of the UT measurements just above and adjacent to the sand cushion region prior to the period of extended operation and once within the first 10 years of the period of extended operation.

41	Enhance the Containment Inservice Inspection (CII) Program to require augmented inspection in accordance with ASME Section XI IWE-1240, of the drywell shell adjacent to the sand cushion following indications of water leakage into the annulus air gap.	A.2.1.17 and B.1.16.1	June 8, 2012	Letter 2.06.09 4
44	Perform another set of the UT measurements just above and adjacent to the sand cushion region prior to the period of extended operation and once within the first 10 years of the period of extended operation.	A.2.1.17 and B.1.16.1	Prior to the period of extended operation and once within the first 10 years of the period of extended operation	Letter 2.0.7.01 0