

NRR-PMDAPEm Resource

From: Buckberg, Perry
Sent: Monday, August 10, 2015 10:10 AM
To: Frehafer, Ken
Cc: Saba, Farideh
Subject: Fall 2015 Outage Call - SG Inspection

Ken,

The NRC/NRR Steam Generator Branch (NRR/DE/ESGB) participates in conference calls with a handful of licensees performing steam generator inspections every outage season. We have not selected St. Lucie 2 for such a call during the upcoming outage. However, if St. Lucie 2 inspections reveal one (or more) of the findings/conditions described below, please contact me (or Farideh) as soon as you are able. We may request that you participate in a conference call to discuss the situation.

1. If a degradation mechanism (other than wear from loose parts or minor wear at tube support structures) is observed that has not been observed in the past in these steam generators.
2. If degradation of steam generator secondary side internals is observed that has not been observed in the past in these steam generators.
3. If a flaw is more severe than expected, or if the number of flaws identified are more than expected.
4. If an in situ pressure test is performed.

Thanks,

Perry Buckberg

Senior Project Manager

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U.S. Nuclear Regulatory Commission

Office of Nuclear Reactor Regulation

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Subject: Fall 2015 Outage Call - SG Inspection
Sent Date: 8/10/2015 10:10:13 AM
Received Date: 8/10/2015 10:10:00 AM
From: Buckberg, Perry

Created By: Perry.Buckberg@nrc.gov

Recipients:

"Saba, Farideh" <Farideh.Saba@nrc.gov>
Tracking Status: None
"Frehafer, Ken" <Ken.Frehafer@fpl.com>
Tracking Status: None

Post Office:

Files	Size	Date & Time
MESSAGE	1356	8/10/2015 10:10:00 AM

Options

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