

Sarah Rich

From: John Richmond, RD
Sent: Monday, January 12, 2009 7:51 PM
To: David Pelton; James Davis
Cc: Richard Conte; Doug Tiff
Subject: OC lab Results for Coating Blister re: CHLORINE

Importance: High

Dave/Jim, I understand there is a question related to the Oyster Creek drywell epoxy coating blister, regarding whether there was "chlorine" or "chlorides".

In the draft inspection report I wrote "chlorine can result in osmosis of moisture through the epoxy coating"

I need a quick answer as to whether that's correct.

Please review the licensee's lab results, available over the internet as follows.

Access to OC Documents on the Internet

OC changed the access rights level, as a result I had to change my password.

on the internet, go to

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- 1) when logged on, at the top select Plant = Oyster Creek, then click SEARCH [on far right hand side]
- 2) under Plant Inspection, click on "Quarterly Integrated Inspection - Post-Approval Site Inspection for License Renewal"
- 3) there are 113 total documents listed. Sometimes the documents are listed 100 per page, and sometimes they are 250 per page.
- 4) in the Tab Box "Document Library" go to the bottom of the list [that would be the 113th document, and NO, they're not numbered]
- 5) from the bottom, count up to about the 16th document from the bottom.
- 6) To view the lab results >> click on the PDF icon for " Bay 11 and 3 Lab Results 330592.27.46 Att 5~6~7~8.pdf [1736 KB]"

REMINDER: If you save or print anything, then the NRC has taken "legal" possession of a licensee document.

If you have any problem in accessing the licensee's electronic document, CALL ME >>> leave a voice message if I don't pickup

Thanks
John R.
610-337-5220

Ex. 2 High

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Received: from R1CLSTR01.nrc.gov ([148.184.99.7]) by R1MS01.nrc.gov
([148.184.99.10]) with mapi; Mon, 12 Jan 2009 19:51:03 -0500
Content-Type: application/ms-tnef; name="winmail.dat"
Content-Transfer-Encoding: binary
From: John Richmond <John.Richmond@nrc.gov>
To: David Pelton <David.Pelton@nrc.gov>, James Davis <James.Davis@nrc.gov>
CC: Richard Conte <Richard.Conte@nrc.gov>, Doug Tifft <Doug.Tifft@nrc.gov>
Importance: high
Date: Mon, 12 Jan 2009 19:51:02 -0500
Subject: OC lab Results for Coating Blister re: CHLORINE
Thread-Topic: OC lab Results for Coating Blister re: CHLORINE
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X-MS-Exchange-Organization-SCL: -1
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