

Sarah Rich

From: John Richmond, RI
Sent: Wednesday, September 10, 2008 4:01 PM
To: Timothy OHara; Michael Modes
Subject: FW: OC Drywell UT.Review from Last Outage
Attachments: Eval 0055379-02 11-7.pdf

FYI - just sharing info at this point. No specific action required.

Pete Tamburro said this is the engineering eval that was done during the last refuel outage, prior to plant startup. A much more detailed statistical analysis, which Pete described as a limiting case, was done after the plant was on-line.

Unless there's something else that I'm missing, then this is what they [and we] relied on to determine that the drywell shell thickness was acceptable for plant operations during the next cycle.

From: Calvin.Taylor@exeloncorp.com [mailto:Calvin.Taylor@exeloncorp.com]
Sent: Wednesday, September 10, 2008 12:02 PM
To: John Richmond
Subject: FW: Transmittal to John Richmond

John, I also uploaded this onto the NRC Inspection website and I'll help Pete get the other one up there after lunch. I set up the ISI inspection on there also so Paul has access to data.

Cal

-----Original Message-----
From: Tamburro, Peter
Sent: Wednesday, September 10, 2008 11:41 AM
To: Taylor, Calvin C.
Subject: Transmittal to John Richmond

Can you send this to John Richmond

John This is the 15 page Evaluation

<<Eval 0055379-02 11-7.pdf>>

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Received: from R1CLSTR01.nrc.gov ([148.184.99.7]) by R1MS01.nrc.gov
([148.184.99.10]) with mapi; Wed, 10 Sep 2008 16:00:59 -0400
Content-Type: application/ms-tnef; name="winmail.dat"
Content-Transfer-Encoding: binary
From: John Richmond <John.Richmond@nrc.gov>
To: Timothy OHara <Timothy.OHara@nrc.gov>, Michael Modes
<Michael.Modes@nrc.gov>
Date: Wed, 10 Sep 2008 16:00:57 -0400
Subject: FW: OC Drywell UT Review from Last Outage
Thread-Topic: OC Drywell UT Review from Last Outage
Thread-Index: AckTW5XhEQdATMk4RAmrTBb1stRRrQAAPQMgAAgdkWA=
Message-ID:
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Content-Language: en-US
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X-MS-Exchange-Organization-SCL: -1
X-MS-TNEF-Correlator:
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