

Nathan Lafferty

From: Justin Heinly, *RI*
Sent: Monday, November 17, 2008 3:14 PM
To: John Richmond
Subject: RE: Feeder Status

John,

I just spoke w/ the supervisor in charge of the Isolation Condenser NDE and he expects the NDE report to be finalized by Wednesday. I will get a copy as soon as it comes in and send it your way.

Justin

From: John Richmond
Sent: Monday, November 17, 2008 8:57 AM
To: Justin Heinly
Subject: RE: Feeder Status

Thanks for the Feeder. Your timeliness astounds me!

they should have some sort of assessment, which [in an ideal world] should be documented

From: Justin Heinly
Sent: Monday, November 17, 2008 8:37 AM
To: John Richmond
Subject: RE: Feeder Status

John,

Attached is the feeder to the report. I will locate their formal documentation of the assessment. (Should they have formal documentation despite no issues?)

Justin

From: John Richmond
Sent: Sunday, November 16, 2008 7:10 PM
To: Justin Heinly
Subject: RE: Feeder Status

where did they document their assessment?

From: Justin Heinly
Sent: Sunday, November 16, 2008 5:29 PM
To: John Richmond
Subject: RE: Feeder Status

John,

Good Question. They accomplished that through a tag team effort between visual inspections and UT testing. The visual inspection identified areas of corrosion/pitting that was suspect and was subsequently UT tested. Only one area had been identified (NRC) that had four pits that were near min wall thickness, but were considered SAT. Additional UT testing was performed on 2 grids that were previously UT tested in 1R19 (2002) and 1R16 (1996). Comparing the results, there was NO evidence of material loss of the Shell.

Therefore they concluded that there was no active corrosion/pitting occurring at a rate that would impact the functional capability of the Iso Cond.

Justin

From: John Richmond
Sent: Sunday, November 16, 2008 5:19 PM
To: Justin Heinly
Subject: RE: Feeder Status

Thanks. just one question ... how did they evaluate the UT data to determine there was no pitting or excessive corrosion?

From: Justin Heinly
Sent: Sunday, November 16, 2008 4:35 PM
To: John Richmond
Subject: Feeder Status

John,

I have completed writing up the feeder (B Iso Cond. NDE) for the report, however I am waiting on two small details (work order & date) for it to be done. I hope to forward the document to you early Monday morning.

Justin

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([148.184.99.10]) with mapi; Mon, 17 Nov 2008 15:14:37 -0500
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From: Justin Heinly <Justin.Heinly@nrc.gov>
To: John Richmond <John.Richmond@nrc.gov>
Date: Mon, 17 Nov 2008 15:14:05 -0500
Subject: RE: Feeder Status
Thread-Topic: Feeder Status
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