

Poehler, Jeffrey

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From: Poehler, Jeffrey *MR*
Sent: Monday, August 06, 2012 3:42 PM
To: Widrevitz, Dan; Fairbanks, Carolyn; Sheng, Simon
Cc: Hardies, Robert
Subject: RE: Answers to questionnaire 3 8 2012.docx

I don't think you are missing anything. UT would pick up the laminations in the inspection volume. However, it might be useful to talk to a UT person to confirm that the UT techniques they use for ISI would reliably detect laminar flaws.

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From: Widrevitz, Dan *MR*
Sent: Monday, August 06, 2012 2:52 PM
To: Fairbanks, Carolyn; Poehler, Jeffrey; Sheng, Simon
Subject: FW: Answers to questionnaire 3 8 2012.docx

Bob is tracking down some info,

My understanding is that our weld examinations should detect any laminar flaws that have a gap, but aside from QA during original fabrication/installation we wouldn't pick up laminar flaws away from the welds.

Regarding underclad defects, I'm not aware we have any active programs.

Am I missing something? Bob will be traveling to Brussels next week concerning the Doel Unit flaw detection, so this is time-sensitive.

--Dan

From: Hardies, Robert *MR*
Sent: Monday, August 06, 2012 2:41 PM
To: Cumblidge, Stephen; Widrevitz, Dan; Nove, Carol
Subject: Answers to questionnaire 3 8 2012.docx

Hi there!

Do you know what equivalent exams we do? See attached.

BH02