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Subject: TALKING POINTS FOR CODE CASE N-663 PHONE CALL
Creation Date: 4/23/03 10:12AM
From: Thomas Alexion

Created By: TWA@nrc.gov

Recipients	Action	Date & Time
entergy.com	Transferred	04/23/03 10:12AM
DMILLAR (DMILLAR@entergy.com)		

Post Office	Delivered	Route
		entergy.com

Files	Size	Date & Time
CodeCase663.wpd	4449	04/23/03 10:08AM
MESSAGE	722	04/23/03 10:12AM

Options

Auto Delete: No
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Notify Recipients: Yes
Priority: Standard
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To Be Delivered: Immediate
Status Tracking: Delivered & Opened

From: Thomas Alexion
To: DMILLAR@entergy.com
Date: 4/23/03 10:12AM
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Dana,

Simon Sheng would like to refer to the attached table to help focus our discussion.

Tom

Code Case N-663

Questions to ask regarding the current volumetric and surface examination practice:

Weld Category	insulation coverage (%)	UT				Surface
		probe location	probe angle	wave type	effort required to extend UT to detect OD initiated flaws	any previous relief requests to replace surface exam by UT from ID
B-F		ID				
B-J		ID/OD				
C-F-1		OD				
C-F-2		OD				