

NRR-PMDAPEm Resource

From: SCARBROUGH, RICHARD A [RSCARBR@entergy.com]
Sent: Monday, October 20, 2014 2:25 PM
To: Wang, Alan
Subject: SLCS relief valve setpoint

Alan,

From the M+ Simulator Audit last Wednesday, you requested an e-mail regarding the SLCS discharge pressure relief valve setpoint. Please see below and let me know if this satisfies the request:

The relief valve setpoint of the Standby Liquid Control (SLC) system is 1700 psig. This is from drawing M141.7-Q1C41F029A-1.1-001. The piping design pressure downstream of the pump is 1700 psig. This is from MS02 for pipe DCA-2 and DCB-33.

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Hearing Identifier: NRR_PMDA
Email Number: 1649

Mail Envelope Properties (8D59BEC2A8A1994FAF6BCA7931FB07801D3F2841)

Subject: SLCS relief valve setpoint
Sent Date: 10/20/2014 2:25:01 PM
Received Date: 10/20/2014 2:25:03 PM
From: SCARBROUGH, RICHARD A

Created By: RSCARBR@entergy.com

Recipients:
"Wang, Alan" <Alan.Wang@nrc.gov>
Tracking Status: None

Post Office: litxmetsp002.etrsouth.corp.entergy.com

Files	Size	Date & Time
MESSAGE	583	10/20/2014 2:25:03 PM

Options
Priority: Standard
Return Notification: No
Reply Requested: No
Sensitivity: Normal
Expiration Date:
Recipients Received: