PMSTPCOL PEmails

From: Tomkins, James [jetomkins@STPEGS.COM]
Sent: Thursday, December 16, 2010 3:38 PM
To: Joseph, Stacy
Subject: Meeting next week

Marty would review two hand calculations that support our computer code results.

The first calculation will determine the natural circulation flow through the hot assembly with an inlet loss coefficient of effectively 11, 000.

The second calculation will use this flow rate to show that it is sufficient to remove decay heat at t = 5 minutes.

Hearing Identifier: SouthTexas34Public_EX
Email Number: 2692

Mail Envelope Properties (582CA7E05607F14F8D433C5CE43C030A01BB77F9F9)

Subject: Meeting next week
Sent Date: 12/16/2010 3:38:17 PM
Received Date: 12/16/2010 3:38:20 PM
From: Tomkins, James

Created By: jetomkins@STPEGS.COM

Recipients:
"Joseph, Stacy" <Stacy.Joseph@nrc.gov>
Tracking Status: None

Post Office: exgmb2.CORP.STPEGS.NET

Files	**Size**	**Date & Time**
MESSAGE	350	12/16/2010 3:38:20 PM

Options
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