MFFFNPEm Resource

From: David Tiktinsky
Sent: Thursday, March 05, 2009 8:24 AM
To: Gwyn, Dealis W.
Cc: MFFFHearingFile Resource; Kevin Morrissey
Subject: FW: Reference for Red Oil Report

Could you please look into this. Thanks.

From: Felix Gonzalez
Sent: Wednesday, March 04, 2009 3:48 PM
To: Kevin Morrissey; David Tiktinsky
Cc: MFFFHearingFile Resource
Subject: Reference for Red Oil Report

Kevin, David:

Could you ask MOX Services to check the reference of the "Semi-empirical Model" mentioned in the following. BNL wants to corroborate this as they only have their notes.

In the MFFF ISA Summary there is a statement on page 5.3.6-61 as follows:

“A semi-empirical model describing the heat generation for TBP/nitric acid was developed to specifically account for conditions present in the AP process.”

Thanks:

Felix

Hearing Identifier: MixedOxideFuelFabricationFacility_NonPublic
Email Number: 1325

Mail Envelope Properties (C56E360E9D804F4B95BC673F886381E71D99E072AB)

Subject: FW: Reference for Red Oil Report
Sent Date: 3/5/2009 8:23:43 AM
Received Date: 3/5/2009 8:23:48 AM
From: David Tiktinsky

Created By: David.Tiktinsky@nrc.gov

Recipients:
"MFFFHearingFile Resource" <MFFFHearingFile.Resource@nrc.gov>
Tracking Status: None
"Kevin Morrissey" <Kevin.Morrissey@nrc.gov>
Tracking Status: None
"Gwyn, Dealis W." <DWGwyn@moxproject.com>
Tracking Status: None

Post Office: HQCLSTR02.nrc.gov

Files	**Size**	**Date & Time**
MESSAGE	704	3/5/2009 8:23:48 AM

Options
Priority: Standard
Return Notification: No
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