

MFFFPEM Resource

From: Tiktinsky, David
Sent: Thursday, April 01, 2010 2:09 PM
To: Norato, Michael
Cc: Oesterle, Eric; Morrissey, Kevin; MFFFHearingFile Resource
Subject: FW: Japanese journal article citation...

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From: Gwyn, Dealis W. [mailto:DWGwyn@moxproject.com]
Sent: Thursday, April 01, 2010 1:31 PM
To: Tiktinsky, David
Subject: RE: Japanese journal article citation...

The information for the citation is

S. Sakurai, S. Tachimori, J. Akatsu, T. Kimura, Z. Yoshida, H. Mutoh, T. Yamashita and K. Ohuchi, Japan Atomic Energy Research Institute, La dissolution du bioxide de plutonium par oxydation electrolytique from J. of the Atomic Energy Society of Japan (1989), 31, no11, pp.1243(59) 1250(66) (PuO₂ dissolution by electrolytically produced Ag²⁺ from J. of the Atomic Energy Society of Japan (1989, 31, no11, pp. 1243 (59) 1250(66))

Dealis



From: Tiktinsky, David [mailto:David.Tiktinsky@nrc.gov]
Sent: Friday, February 12, 2010 8:24 AM
To: Gwyn, Dealis W.
Cc: MFFFHearingFile Resource
Subject: FW: Japanese journal article citation...

Please provide the requested information. Thanks.

From: Norato, Michael
Sent: Tuesday, February 09, 2010 4:38 PM
To: Tiktinsky, David
Cc: Morrissey, Kevin; MFFFHearingFile Resource; Oesterle, Eric
Subject: Japanese journal article citation...

Dave,

Would you please ask Dealis to provide the citation (i.e., article name, journal name and issue) for the Japanese study that concluded that if the cathodic current density is lower than 2 A/cm² and catholyte acidity higher than 4N, there is no risk of hydrogen release in the electrolyzers?

Thanks.

mike

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Subject: FW: Japanese journal article citation...
Sent Date: 4/1/2010 2:09:09 PM
Received Date: 4/1/2010 2:09:10 PM
From: Tiktinsky, David

Created By: David.Tiktinsky@nrc.gov

Recipients:

"Oesterle, Eric" <Eric.Oesterle@nrc.gov>
Tracking Status: None
"Morrissey, Kevin" <Kevin.Morrissey@nrc.gov>
Tracking Status: None
"MFFFHearingFile Resource" <MFFFHearingFile.Resource@nrc.gov>
Tracking Status: None
"Norato, Michael" <Michael.Norato@nrc.gov>
Tracking Status: None

Post Office: HQCLSTR02.nrc.gov

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MESSAGE	2272	4/1/2010 2:09:10 PM

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