DeweyBurdPubEm Resource

From: Burrows, Ronald
Sent: Tuesday, August 24, 2010 5:38 PM
To: DeweyBurdHrgFile Resource
Subject: Public Powertech HP references
Attachments: Australian rad protection for mining.pdf - Adobe Reader; Dissolution of U oxide in Sim Lung Fluid LA-10268-MS.pdf - Adobe Reader; IAEA Rad Safety Guide 1.6 mining raw materials.pdf (SECURED) - Adobe Reader; Human Toxicology Article on U Solubility.pdf - Adobe Reader; Kusnetz radon paper.pdf - Adobe Reader; National Academies Reiview of DU Risk.pdf - Adobe Reader; NUREG-0859 40 CFR 190 EPA compliance.pdf - Adobe Reader

Hearing Identifier: Powertech_Uranium_Dewey_Burdock_LA_Public
Email Number: 77

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Subject: Public Powertech HP references
Sent Date: 8/24/2010 5:38:03 PM
Received Date: 8/24/2010 5:38:13 PM
From: Burrows, Ronald

Created By: Ronald.Burrows@nrc.gov

Recipients:
"DeweyBurdHrgFile Resource" <DeweyBurdHrgFile.Resource@nrc.gov>
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Files	**Size**	**Date & Time**
MESSAGE	3	8/24/2010 5:38:13 PM
Australian rad protection for mining.pdf - Adobe Reader	508654	
Dissolution of U oxide in Sim Lung Fluid LA-10268-MS.pdf - Adobe Reader	1871039	
IAEA Rad Safety Guide 1.6 mining raw materials.pdf (SECURED) - Adobe Reader	697594	
Human Toxicology Article on U Solubility.pdf - Adobe Reader	321987	
Kusnetz radon paper.pdf - Adobe Reader	1104372	
National Academies Reiview of DU Risk.pdf - Adobe Reader	1064268	
NUREG-0859 40 CFR 190 EPA compliance.pdf - Adobe Reader	1064831	

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