HLWYM NPEmails

From: Tae Ahn
Sent: Wednesday, February 06, 2008 3:12 PM
To: Pavan Shukla; Roberto Pabalan; Andy Jung; 'opensado@swri.edu'; 'xhe@swri.edu'
Subject: Seepage Water Concentration by Evaporation

One question of ACNW&M -

From dilute seepage groundwater, how many times concentration will be needed to induce localized corrosion (an order of magnitude, from xx to yy)?

from ~ 8 mg/L (J-13) to 10^ (-3) M for Cl, it will be ~ 4 times? Please confirm it. Thanx. Tae

Hearing Identifier: HLW_YM_NonPublic_EX
Email Number: 108

Mail Envelope Properties (Tae.Ahn@nrc.gov20080206151157)

Subject: Seepage Water Concentration by Evaporation
Sent Date: 2/6/2008 3:11:57 PM
Received Date: 2/6/2008 3:11:57 PM
From: Tae Ahn

Created By: Tae.Ahn@nrc.gov

Recipients:
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