HLWYM HEmails

From: Richard Codell
Sent: Tuesday, September 17, 2002 10:00 AM
To: Ronald Janetzke
Subject: Re: diffusion cracks

It is in there. The variables cr_area_a and cr_area_b are the intercept and slope of an equation that expresses the total crack area of the welds as a function of time. The variable cr_length is the crack length. They are read in from the file ebsrelglcl5d.inp.
Dick

>>> ron janetzke <rjanetzke@cnwra.swri.edu> 08/29/02 04:00PM >>>
Dick,

I your write up you mention that the number of cracks are required input to the diffusion model, but I don't see how they are input. Please clarify.

thanks,

ron j

Hearing Identifier: HLW_YuccaMountain_Hold_EX
Email Number: 1298

Mail Envelope Properties (1FA53ADF29758448974A8AC1118E627EA23FB3B0A0)

Subject: Re: diffusion cracks
Sent Date: 9/17/2002 9:59:58 AM
Received Date: 9/17/2002 4:43:18 PM
From: Richard Codell

Created By: Richard.Codell@nrc.gov

Recipients:
"Ronald Janetzke" <rjanetzke@cnwra.swri.edu>
Tracking Status: None

Post Office: HQCLSTR01.nrc.gov

Files	**Size**	**Date & Time**
MESSAGE	519	9/17/2002 4:43:18 PM

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