

From: Tim McGinty
To: David Tang, Donald Carlson, Elaine Keegan, Geof...
Date: Thu, May 4, 2000 1:44 PM
Subject: Fwd: Schedule for NAC Activities

Attached update on NAC activities. David Tang has the LWT activities too...

Tim

C/99

From: "Tom Thompson/NAC_Intl" <TThompson@nacintl.com>
To: OWFN_DO.owf1_po(TJM1)
Date: Wed, May 3, 2000 10:22 AM
Subject: Schedule for NAC Activities

Tim,

1. Please provide status of NRC staff's ability to support the requested NAC telecon tomorrow (Thursday), i.e. you, Wayne, Don, and others as appropriate; the topic of discussion is the considerations of fuel shifting in the basket relative to the poison location.

NAC participants will include Holger Pfeifer, Mark Dodds, Bill Lee, Jim Ballowe and possibly others. (I will be out of the office after 3:30 PM today and all day tomorrow.)

Please contact Jim Ballowe (x-202) as the NAC licensing interface during my absence.

The 2 currently known telecon RAIs on UMS-MY will be submitted after completion of the noted telecon, in case some further SAR changes result from that call - (1) SAR text revision to describe the free flow of water out of or into the baskets; and (2) Presentation of a separate SAR section for the evaluation of fuel assemblies with missing grid straps that includes both fuel rod buckling (end impact) and fuel rod bending (side impact).

2. Based on yesterday's telecon, a separate amendment request will be submitted in the very near future for the LWT Ball-Lok pin specification change. Likely, that submittal will also include drawing revisions to add two welds on the impact limiter shells to permit fabrication using 2 pieces of available width material, since the required width is not available for 1-piece construction. (This one came up yesterday from our fabricator.)

3. The structural revisions for the LWT High Burnup Rods can/basket design are in progress. Based on completion, checking, engineering review, and QA review schedules, NAC plans to ship the revised SAR pages out on Friday, 5/5.

CC: "Licensing Task Force" <Licensing_Task_Force@nacin...