

From: Douglas Pickett
To: Mark Kirk; Wallace Norris
Date: 6/17/02 8:13AM
Subject: Fwd: Only RV Cavity piece will be on display, June 17

Mark/Wally -

Per your previous concern, the attached email states that a dental molding has been made of the RPV cavity.

Doug

CC: DB Daily Call; DB0350

B/78

From: "Xu, Hongqing" <HXu@framatech.com>
To: "mkleisure@firstenergycorp.com" <mkleisure@firstenergycorp.com>, <mmclaughlin@firstenergycorp.com>, <dvp1@nrc.gov>
Date: 6/14/02 4:01PM
Subject: Only RV Cavity piece will be on display, June 17

All,

BWXT just informed me that the two CRDM nozzles will not be displayed for viewing due to high count, which would have required the 3-hour rad training for close viewing (see attached email below).

However, the main interest of the 17" dia RV head cutout will be displayed for close up viewing on Monday. In addition, a dental molding of the corrosion cavity with exquisite details was successfully removed. This mold will be placed in double or triple plastic bags for handling and CLOSE exam on Monday.

Hongqing Xu
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-----Original Message-----

From: Hour, Kevin Y. [mailto:kyhour@mcdermott.com]

Sent: Friday, June 14, 2002 3:26 PM
To: 'hxu@framatech.com'
Subject: Davis Besse Project Update
Importance: High

Hongqing,

LTC Health Physics has informed me this afternoon that smears on both nozzles indicate very high contamination levels (large area smearable ~ 3,000,000 counts/minute). Due to their high contamination level, more control such as a RWP is needed to get close to observe the nozzles. Given the fact our guests have very limited time at the LTC, it becomes difficult to complete all the required training and a RWP to allow them to observe the nozzles. Please let me know if you have any comments.

Kevin

CC: <TTPlune@firstenergycorp.com>, "Xu, Hongqing" <HXu@framatech.com>, <drwuokko@firstenergycorp.com>, <ALH1@nrc.gov>, <ADW1@nrc.gov>, <WHC@nrc.gov>, "Fyfitch,

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