File from Steve Long's computer dated 08/26/02 05:55am named "RENRCRequestreCavityMold.mlm"

From:<mkleisure@firstenergycorp.com>To:<jbh1@nrc.gov>Date:8/23/02 2:01PMSubject:RE: NRC Request re: Cavity Mold

M. Leisure, Fanoc J. Hopkins, NFR

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Attached is an email responding to a Steve Long request forwarded to Dale Wuokko via Stephen Sands on 8/21. Please forward this information to Mr. Long. I have also included (below) the powerpoint slide and the word doc referred to in the attached email.

(See attached file: BWXT.ppt)(See attached file<sup>.</sup> Area of exposed cladding doc)

Mike Leisure Davis-Besse Licensing (419)321-7168 ----- Forwarded by Michael K. Leisure/TE/FirstEnergy on 08/23/2002 01:51 PM -----

XU Hongqing <hongqing.xu@framatom <mkleisure@firstenergycorp.com></mkleisure@firstenergycorp.com></hongqing.xu@framatom 	To: "mkleisure@firstenergycorp.com"
e-anp.com> cc:	"'jwhyres@mcdermott.com'"
<jwhyres@mcdermott.com></jwhyres@mcdermott.com>	
Subject:	RE: NRC Request re: Cavity Mold
08/22/2002 02:16 PM	

Mike

Based on the photos (particular slide #12) in the 6/17/02 presentation at BWXT and photos for the exposed cladding area measurement (word doc in my 8/7/02 email to you), the shortest distance from the nozzle #3 O.D. to the extremity of the cavity (i.e. the farthest point of the nose) is estimated to be 5.9+/- 0.2 inch.

Hongqing Xu

-----Original Message-----From: mkleisure@firstenergycorp.com [mailto:mkleisure@firstenergycorp.com] Sent: Thursday, August 22, 2002 11:48 AM To: Hongqing.Xu@framatome-anp.com Cc: mmclaughlin@firstenergycorp.com; drwuokko@firstenergycorp.com Subject: NRC Request re: Cavity Mold

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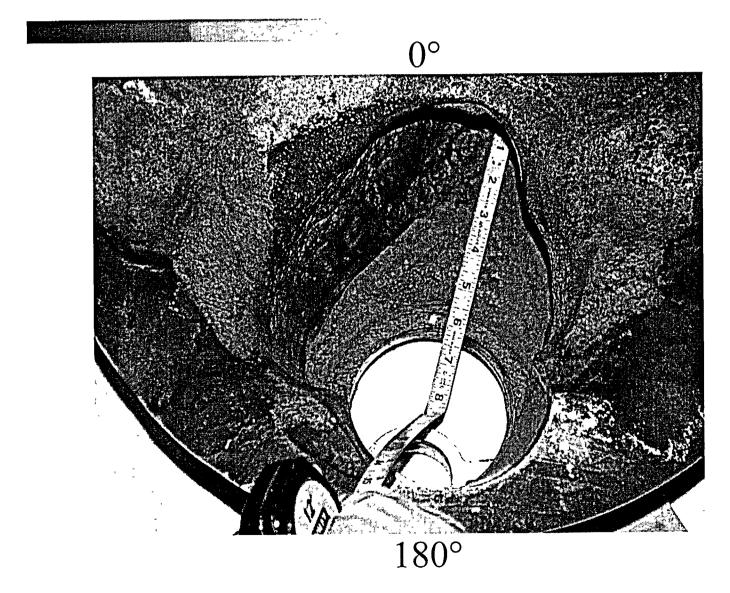
I just faxed you a couple of pages regarding an NRC request on the maximun dimension from the nozzle to the nose of the cavity. Please call me when you've had a chance to review the fax.

Thanks, Mike Leisure Davis-Besse Licensing (419)321-7168

**CC:** <mmclaughlin@firstenergycorp.com>, <drwuokko@firstenergycorp.com>, <sps1@nrc.gov>, <Hongqing.Xu@framatome-anp.com>

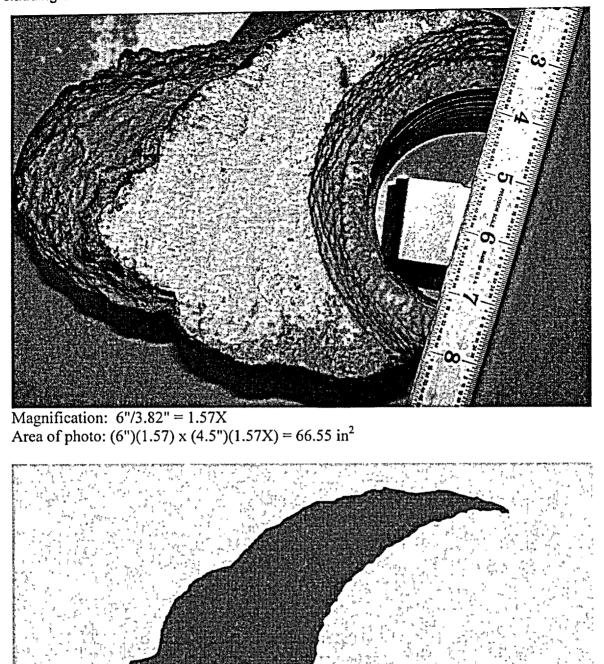


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File from Steve Long s computer dated 08/26/02 05.55am named Area of exposed cladding.doc"



Area fraction of exposed cladding: 25.95% (by image analysis software) Area of exposed cladding:  $(66.55 \text{ in}^2)(.2595) = 17.27 \text{ in}^2$