

**From:** Mahesh Chawla  
**To:** Joseph.bauer@exeloncorp.com  
**Date:** 6/18/03 5:07PM  
**Subject:** Relief Request - Repair for the CRDM Canopy Seal Weld - Byron/Braidwood

Following is the list of questions we would like to discuss with you on the subject relief request. Please let me know your availability to this telephone conversation. If you have any further questions, please give me a call.

The submittal states that a post-maintenance pressure test (VT-2) at nominal temperature and pressure will be performed.

1. Explain how this will be accomplished with the DRPI stacks in place, providing a sketch if necessary.
2. The submittal does not include information on how long the system test will be performed at pressure. Explain the planned procedure for conducting the system pressure test. Discuss which provisions of the ASME Code will be applied for the pressure test.
3. If cracking is found, there may be boric acid residue on the area surrounding the canopy seal welds. Explain plans for cleaning the area around the canopy seal welds if boric acid residue is found.

CC: George Dick

**Mail Envelope Properties**

(3EF0D496.CBA : 15 : 21352)

**Subject:** Relief Request - Repair for the CRDM Canopy Seal Weld - Byron/Braidwood  
**Creation Date:** 6/18/03 5:07PM  
**From:** Mahesh Chawla  
**Created By:** MLC@nrc.gov

<b>Recipients</b>	<b>Action</b>	<b>Date &amp; Time</b>
exeloncorp.com Joseph.bauer (Joseph.bauer@exeloncorp.com)	Transferred	06/18/03 05:07PM
nrc.gov owf4_po.OWFN_DO GFD CC (George Dick)	Delivered	06/18/03 05:07PM
<b>Post Office</b> owf4_po.OWFN_DO	<b>Delivered</b> 06/18/03 05:07PM	<b>Route</b> exeloncorp.com nrc.gov

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