

**From:** <sepelakb@firstenergycorp.com>  
**To:** <rlc2@nrc.gov>  
**Date:** 2/19/03 5:51PM  
**Subject:** Type B & C Test Results

In response to your question, the following are the results of the most recent Type B and C tests performed at Beaver Valley Power Station Unit 1 and Unit 2:

BVPS Unit 1  
Test Date 10/03/01  
As-Found Leak Rate = 0.06 La (minimum pathway)  
As-Left Leak Rate = 0.16 La (maximum pathway)  
TS Acceptance Criteria = 0.60 La

BVPS Unit 2  
Test Date 2/24/02  
As-Found Leak Rate = 0.07 La (minimum pathway)  
As-Left Leak Rate = 0.13 La (maximum pathway)  
TS Acceptance Criteria = 0.60 La

**ADAMS Accession Number: ML030510036**

**Mail Envelope Properties**

(3E540A7D.4A4 : 0 : 33956)

**Subject:** Type B & C Test Results  
**Creation Date:** 2/19/03 5:53PM  
**From:** <sepelakb@firstenergycorp.com>

**Created By:** sepelakb@firstenergycorp.com

**Recipients**

nrc.gov  
owf4\_po.OWFN\_DO  
RLC2 (Robert Clark)

**Post Office**  
owf4\_po.OWFN\_DO

**Route**  
nrc.gov

<b>Files</b>	<b>Size</b>	<b>Date &amp; Time</b>
MESSAGE	475	02/19/03 05:53PM
Mime.822	1161	

**Options**

**Expiration Date:** None  
**Priority:** Standard  
**Reply Requested:** No  
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**Security:** Standard