

# Duquesne Light Company

Beaver Valley Power Station  
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Nuclear Services  
Nuclear Power Division

September 27, 1995

U. S. Nuclear Regulatory Commission  
Attention: Document Control Desk  
Washington, DC 20555-0001

**Subject: Beaver Valley Power Station, Unit No. 1  
Docket No. 50-334, License No. DPR-66  
Supplemental Submittal Regarding Neutron Flux Instrumentation  
(TAC No. M81201)**


**Reference: Duquesne Light Company letter dated March 1, 1995, responding to  
NRC's Request for Additional Information dated November 29, 1994.**

As a result of NRC staff review of information submitted in the above reference, a conference call was held between Duquesne Light Company (DLC) and NRC staff on June 30, 1995. During that call, the NRC staff discussed additional information needed to complete their review and to reach closure on the qualification of neutron flux instrumentation. Accordingly, DLC provides the following information regarding Beaver Valley Unit No. 1 which we believe satisfies the remaining staff concerns regarding this issue:

In the event of an accident that leads to an adverse environment inside containment that is postulated to render the neutron flux instrumentation inoperable, existing Emergency Operating Procedures (EOPs) direct the operator to assure that boric acid safety injection into the reactor coolant system is occurring.

Should you or your staff have any questions regarding this matter, please contact Mr. Nelson Tonet at (412) 393-5210.

Sincerely,

  
George S. Thomas

c: Mr. L. W. Rossbach, Sr. Resident Inspector  
Mr. T. T. Martin, NRC Region I Administrator  
Mr. D. S. Brinkman, Sr. Project Manager

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