

# Duquesne Light Company

Beaver Valley Power Station  
P.O. Box 4  
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JOHN D. SIEBER  
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November 29, 1989

U. S. Nuclear Regulatory Commission  
Attn: Document Control Desk  
Washington, DC 20555

Reference: Beaver Valley Power Station, Unit No. 1 and No. 2  
BV-1 Docket No. 50-334, License No. DPR-66  
BV-2 Docket No. 50-412, License No. NPF-73  
NRC Bulletin 89-01

Gentlemen:

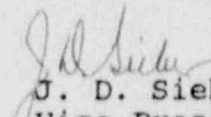
In response to NRC letter dated September 15, 1989 (TAC 73146 and 73147) regarding our response to Item 2b of NRC Bulletin 89-01 "Failure of Westinghouse Steam Generator Tube Mechanical Plugs", the following supplementary information is provided.

For Beaver Valley Unit 1 (BV-1), all of the plugs (6 hot leg and 6 cold leg) from heat 3962 have been captured with a "plug-in-plug" type modification performed during the seventh refueling outage. This completes the required actions for Bulletin 89-01 for BV-1.

For Beaver Valley Unit 2 (BV-2) all of the hot leg tube plugs from heat 3962 were captured with a "plug-in-plug" type modification performed during the first refueling outage. The remaining BV-2 cold leg tube plugs from heat 3962 will either be repaired or replaced prior to the tube plug lifetime estimates being exceeded. The remaining lifetime for these plugs at this time based on the Millstone Unit 2 benchmark is at least 8000 effective full power days (EFPD).

If you have any questions concerning this response, please contact my office.

Very truly yours,

  
J. D. Sieber  
Vice President  
Nuclear Group

cc: Mr. J. Beall, Sr. Resident Inspector  
Mr. W. T. Russell, NRC Region I Administrator  
Mr. P. Tam, Sr. Project Manager  
Mr. R. Saunders (VEPCO)

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