

Duquesne Light Company

Beaver Valley Power Station
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January 13, 1992

JOHN D. SIEBER
Vice President - Nuclear Group

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

Subject: Beaver Valley Power Station, Unit No. 2
Docket No. 50-412, License No. NPF-73
Proposed Operating License Change Request No. 62
(TAC No. M82370)

Enclosed are the following:

1. An application for amendment to the above license to revise Table 3.2-1 of Technical Specification 3.2.5 which ensures DNB related parameters are maintained within limits. The specific revision to Table 3.2-1 would be to lower the reactor coolant system flow uncertainty value from 3.5% to 2.0%, and to lower the measured reactor coolant system flow limit from $\geq 274,800$ gpm to 270,850 gpm.
2. Documents designated Attachment A, B and C which set forth, respectively, the change in the technical specifications, the safety analysis (including the no significant hazards evaluation), and the typed replacement technical specification page.

This change has been reviewed by the Onsite Safety Committee and Offsite Review Committee and was determined to be safe based on the attached safety analysis.

Unit No. 2 will be entering its third refueling outage in March of 1992. We anticipate increased steam generator tube plugging following the examinations scheduled for this outage. Approval of this proposed change will provide additional reactor coolant system flow margin which may be needed following plugging activities. We request NRC approval by April 15, 1992, in order to support plant restart following this outage.

Sincerely,


J. D. Sieber

cc: Mr. J. Beall, Sr. Resident Inspector
Mr. T. T. Martin, NRC Region I Administrator
Mr. A. W. DeAgazio, Project Manager
Mr. T. M. Gerusky, Director BRP/DER
Mr. R. Janati, BRP/DER
Mr. M. L. Bowling (VEPCO)

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