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

**Subject: Beaver Valley Power Station, Unit No. 1
Docket No. 50-334, License No. DPR-66
Updated Inservice Testing Program, Issue 2, Revision 10**

The purpose of this submittal is to provide the Nuclear Regulatory Commission (NRC) with an informational copy of revisions to the Beaver Valley Power Station Unit 1 (BVPS-1) Inservice Testing (IST) Program.

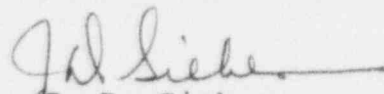
Enclosure 1 provides a summary of the IST program changes which have been incorporated into Revision 10.

Enclosure 2 is Issue 2, Revision 10 of the BVPS-1 IST Program. It has been determined that the IST program changes do not require NRC approval prior to implementation. This determination was made because all of the changes are either:

- editorial in nature, or
- in compliance with the 1983 Edition through Summer 1983 Addenda of the ASME XI Code, or
- in compliance with the positions delineated in Attachment 1 of Generic Letter No. 89-04, "Guidance on Developing Acceptable Inservice Testing Programs"

If you have any questions regarding this submittal, please contact Steve Sovick at (412) 393-5211.

Sincerely,


J. D. Sieber

Enclosures

cc: Mr. L. W. Rossbach, Sr. Resident Inspector
Mr. T. T. Martin, NRC Region I Administrator
Mr. G. E. Edison, Project Manager

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ENCLOSURE 1

SUMMARY OF CHANGES TO THE UNIT 1 IST PROGRAM (REV. 10)

I) The following changes to the Unit 1 IST Program were made in support of Technical Specification Amendment 171, and are in accordance with the ASME XI Code and Generic Letter 89-04:

- A) Added new Section III, the "Pump Minimum Operating Point (MOP) Curves Section", to the IST Program. This section contains a graphical representation of the minimum allowable pump flow vs. head, which is required to meet the applicable safety analysis for each pump in the BV-1 IST Program. (page 38)
- B) Added references in Section I, the "Pump Testing Requirements" section, to refer to the new Section III and the MOP curves. (page 4)
- C) Added MOP curves for the AFW pumps, [1FW-P-2], [1FW-P-3A] and [1FW-P-3B] to Section III. (pages 40, 41 and 42)

II) The following changes were made to the Unit 1 IST Program and are in accordance with the ASME XI Code and Generic Letter No. 89-04:

- A) Added [1RW-158, 159] back into the IST Program. The internals had been removed from these valves during 8R and the valves were taken out of the Program. During 9R, the internals were placed back into the valves. The check valves will be stroked open and closed quarterly. (page 111)
- B) Added [1WT-382, 383, 387, 388] to the IST Program. These valves are the class break between the main River Water headers and the Chlorine injection line. The check valves will be included in a sample disassembly and inspection program. A Relief Request, RR-48, was also added to document the use of visual inspection. This relief request does not require NRC approval prior to implementation, per Position 2 of Generic Letter 89-04. (pages 113 and 194)

III) The following changes made to the Unit 1 IST Program are editorial in nature:

- A) Revised RR-30 to say that the part-stroke for the check valves will be performed per 10M-50.4.C. (page 175)

ENCLOSURE 2