

James A. FitzPatrick
Nuclear Power Plant
P.O. Box 41
Lycoming, New York 13093
315 342.3840



**New York Power
Authority**

November 2, 1995
JAFFP-95-0483

Harry P. Salmon, Jr.
Site Executive Officer

U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Mail Station P1-137
Washington, D.C. 20555

SUBJECT: James A. FitzPatrick Nuclear Power Plant
Docket No. 50-333
**Revisions 8 and 9 of the Second Interval
Inservice Testing Program for Pumps and Valves**

- References:
- 1) NUREG -1482, "Guidelines for Inservice Testing at Nuclear Power Plants."
 - 2) NYPA letter, R.E. Beedle to NRC (JPN-93-048), "Revision 7 of the Second Interval Inservice Testing Program for Pumps and Valves," dated July 13, 1993.
 - 3) NRC letter, J.E. Menning to W.J. Cahill, Jr., "Extension of Second 10-Year Inservice Inspection (ISI) and Inservice Testing (IST) Interval - James A. FitzPatrick Nuclear Power Plant (TAC NO.M90033)," dated October 26, 1994.

Dear Sir:

This letter transmits a copy of Revision 9 to the James A. FitzPatrick Nuclear Power Plant Inservice Testing (IST) Program For Pumps and Valves Second Interval based on the requirements of Section XI of the ASME Boiler and Pressure Vessel Code, 1980 Edition, through Winter 1981 Addenda. This program has undergone two revisions (Revision 8 approved 06/30/95 and Revision 9 approved 09/13/95) since its last update submittal (Reference 2). This material is for information only.

Included in this letter are descriptions of those changes contained in both Revisions 8 and 9.

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Subject: Revisions 8 and 9 of the Second Interval Inservice Testing Program for Pumps and Valves

Revision 8 consisted of four changes. The first change removed thirteen valves from the IST program Valve Table and revised Appendix B. These valves do not perform a containment isolation function and therefore were removed from the IST program. The valves included:

- Reactor Building Closed Loop Cooling System valves 15RBC-21A&B, 15RBC-22A&B, 15RBC-24A&B, 15RBC-26A&B, AND 15RBC-33.
- Emergency Service Water System valves 46ESW-15A&B, and 46ESW-16A&B.

The second change added a sentence to the Program introduction to reflect the extension of the Second 10-year interval to September 1996. This change has been reviewed and accepted by the NRC (refer to Reference 3).

The third change deleted the Safety Relief Valve (SRV) setpoints from the Valve Table. Changes to the setpoints were completed during the 1994/1995 refuel outage, invalidating the information contained in the Table. SRV setpoints are a level of detail not required for IST program submittals per the guidance contained in Reference 1, Section 2.4.2 and appendix B.

The fourth change corrected the valve type for the Spent Fuel Pool Cooling Vacuum Breakers (19VB-1A&B) from check valves to relief valves. This change was consistent with guidelines contained in Reference 1, Section 4.3.8.

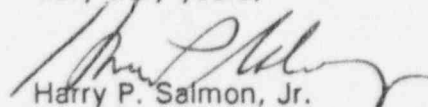
Revision 9 included three changes to the program. The first change revised the IST Program cover sheet by removing the Plant Operating Review Committee (PORC) procedure review meeting number and replacing it with the Site Executive Officer's authorization for use. This change was consistent with Technical Specifications, Administrative Procedures, and Reference 1.

The second change added Code section IWV-3500 to the Testing Intervals section of the Program (para. 4.2) to clarify valve testing requirements.

The third change withdrew valve Relief Request V55. Following modifications to the Core Spray System during the 1994/1995 refuel outage, means have been provided to allow reverse flow (closure) testing of valves 14CSP-62A&B.

If you have any questions, please contact Mr. Art Zaremba at (315) 349-6365.

Very truly yours,


Harry P. Salmon, Jr.
Site Executive Officer

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cc: See next page

cc: Regional Administrator
U.S. Nuclear Regulatory Commission
475 Allendale Road
King of Prussia, PA 19406

Office of the Resident Inspector
U.S. Nuclear Regulatory Commission
P.O. Box 136
Lycoming, NY 13093

Mr. C.E. Carpenter, Project Manager
Project Directorate I-1
Division of Reactor Projects - I/II
U.S. Nuclear Regulatory Commission
Mail Stop 14 B2
Washington, DC 20555

IST Program for Pumps and Valves

Revision 9