

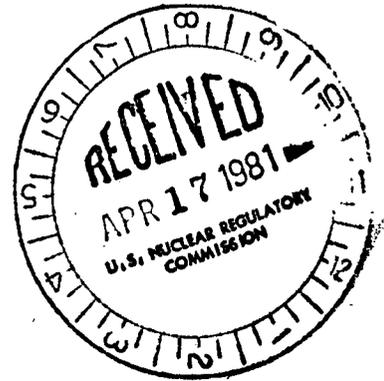
TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37401

400 Chestnut Street Tower II

April 10, 1981

WBRD-50-390/81-26
WBRD-50-391/81-25



Mr. James P. O'Reilly, Director
Office of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
Region II - Suite 3100
101 Marietta Street
Atlanta, Georgia 30303

Dear Mr. O'Reilly:

WATTS BAR NUCLEAR PLANT UNITS 1 AND 2 - RETRIEVABLE INFORMATION USED IN PIPING ANALYSIS - WBRD-50-390/81-26 AND WBRD-50-391/81-25 - FIRST INTERIM REPORT

The subject deficiency was initially reported to NRC-OIE Inspector R. V. Crlenjak on March 16, 1981 in accordance with 10 CFR 50.55(e) as NCR WEN CEB 8104. Enclosed is our first interim report. We expect to provide additional information by June 10, 1981.

If you have any questions, please get in touch with D. L. Lambert at FTS 857-2581.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

L. M. Mills, Manager
Nuclear Regulation and Safety

Enclosure

cc: Mr. Victor Stello, Director (Enclosure) ✓
Office of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
Washington, DC 20555

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ENCLOSURE

WATTS BAR NUCLEAR PLANT UNITS 1 AND 2
RETRIEVABLE VALVE INFORMATION USED IN PIPING ANALYSIS
WBRD-50-390/81-26 AND WBRD-50-391/81-25
10 CFR 50.55(e)
FIRST INTERIM REPORT

Description of Deficiency

Manufacturer's valve drawings which include pertinent engineering data used in piping analysis and other design calculations cannot be readily retrieved through any TVA documentation system directly as required by 10 CFR 50, Appendix B. Proper identification of valves should be maintained by part number, serial number, or other appropriate means on the valve bodies and cross-referenced on all associated drawings and permanent records. This identification is used for the retrieval of records and is designed to prevent the use of incorrect parts and components in piping systems.

Corrective Action

TVA is still evaluating what action is required to develop a better documentation system.