TENNESSEE VALLEY AUTHORITY CHATTANOOSH TENNESSEE 37401 400 Chestnut Street Tower II guly 0, 1982

WBRD-50-390/82-64 WBRD-50-391/82-61

U.S. Nuclear Regulatory Commission Region II Attn: Mr. James P. O'Reilly, Regional Administrator 101 Marietta Street, Suite 3100 Atlanta, Georgia 30303

Dear Mr. O'Reilly:

WATTS BAR NUCLEAR PLANT UNITS 1 AND 2 - REACTOR COOLANT PUMP MOTOR OIL COOLER PIPING SPECIFICATION DISCREPANCIES - WORD-50-390/82-64, WORD-50-391/82-61 - FIRST INTERIM REPORT

The subject deficiency was initially reported to NRC-OIE Inspector R. V. Crlenjak on June 4, 1982 in accordance with 10 CFR 50.55(e) as NCR MBN SWP 8219. Enclosed is our first interim report. We expect to submit our next report by September 10, 1982.

If you have any questions, please get in touch with $h \sim H_{\star}$ Shell at FTS 858-2688.

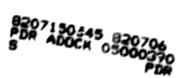
Very truly yours,

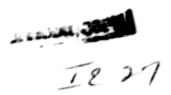
TENNESSEE VALLEY AUTHORITY

L. M. Mills, Manager Nuclear Licensing

Enclosure

cc: Mr. Richard C. DeYoung, Director (Enclosure) Office of Inspection and Enforcement U.S. Nucluar Regulatory Commission Washington, DC 20555





ENCLOSURE

WATTS BAR NUCLEAR PLANT UNITS 1 AND 2 REACTOR COOLANT PUMP MOTOR OIL COOLER PIPING SPECIFICATION DISCREPANCIES NCR WBN SWP 8219 WBRD-50-390/82-64, WBRD-50-391/82-61 10 CFR 50.55(e) FIRST INTERIM REPORT

Description of Deficiency

TVA flow diagrams 47W859-2 R12 for unit 1 and 47W859-3 R11 for unit 2 show all piping connected to the upper and lower oil coolers for the reactor cooling pump motors to be TVA class C. ASME Section III Code Class 3, applies as the piping is part of the Component Cooling System. However, the upper and lower oil coolers and the adjacent piping were supplied by Westinghouse and their vendor manual drawings and engineering specifications indicate this adjacent piping to be non-ASME Code.

Interim Progress

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TVA has contacted Westinghouse concerning this situation and is in the process of determining the cause of the deficiency and appropriate corrective action.