



Tennessee Valley Authority, Post Office Box 2000, Spring City, Tennessee 37381

MAY 01 1995

CDR-50-390/91-08
CDR-50-391/91-08

10 CFR 50.55(e)

U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, D.C. 20555

Gentlemen:

In the Matter of the Application of)
Tennessee Valley Authority)

Docket Nos. 50-390
50-391

WATTS BAR NUCLEAR PLANT (WBN) - UNITS 1 AND 2 - CONSTRUCTION DEFICIENCY REPORT
(CDR) 50-390,391/91-08 - DEFICIENCY IN THE INTAKE PUMPING STATION AND DIESEL
GENERATOR BUILDING ENVIRONMENTAL CONTROL SYSTEMS - CLARIFICATION

The purpose of this letter is to clarify a statement made in the revised final report dated July 21, 1994, for the subject deficiency. The letter stated that "plant operating instructions and emergency operating procedures" had been revised as necessary to address the corrective actions. Abnormal Operating Instruction (AOI)-09, "Earthquake," had been revised to address potential high temperature conditions caused by "fail-on" of heaters in the ventilation system due to an earthquake. However, Emergency Operating Procedures had not been revised to address the potential for freezing in the intake pumping station. Routine temperature monitoring requirements exist in the Technical Requirements Manual and General Operating Instruction (GOI)-8, "AUO Workstations, Responsibilities, and Checksheets." Because these procedures contain actions to be taken in advance of adverse conditions, they were considered more appropriate than emergency procedures. These documents were revised instead of "emergency operating procedures" and are considered adequate for satisfying the commitment.

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If there are any questions, please telephone P. L. Pace at (615) 365-1824.

Sincerely,



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