



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

JAN 30 1995

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

Gentlemen:

In the Matter of the Application of) Docket Nos. 50-390
Tennessee Valley Authority) 50-391

WATTS BAR NUCLEAR PLANT (WBN) - UNIT 1 - CONSTRUCTION DEFICIENCY REPORT
(CDR) 390/94-12 - CHANGES TO PREVIOUS COMMITMENTS

The purpose of this letter is to provide changes to previous commitments involving CDR 390/94-12 discussed in TVA's letter dated October 31, 1994. To resolve the identified deficiency, TVA committed, in part, to correct the four specific conduit attachment deficiencies identified, to provide additional craft training, to clarify the conduit installation procedure, and to perform a sample to establish the extent of condition.

TVA has subsequently determined that the four specific conditions are acceptable as currently installed. In addition, TVA has determined through the performance of the sample that this condition requires further plant walkdowns. Therefore, TVA will walk down conduit attached to cable trays to identify and correct those conduit configurations deemed unacceptable as currently installed. This walkdown and the evaluation for acceptability will be completed by March 31, 1995.

In regards to the planned procedure clarification, TVA has determined that the current conduit installation procedure is acceptable as written and does not require clarification. This determination was based on research which indicated that a majority of personnel were implementing the procedure correctly while others were not. This indicates a lack of training rather than a procedure deficiency. Therefore, TVA has provided the additional training for craft as previously committed.

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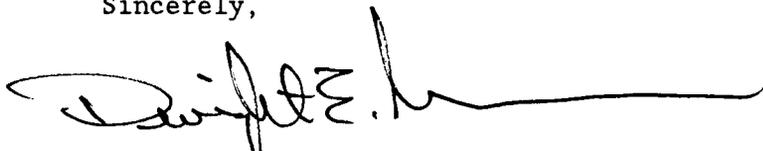
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U.S. Nuclear Regulatory Commission
Page 2

JAN 3 0 1995

The enclosure provides the list of commitments made in this submittal. If you should have any questions, contact P. L. Pace at (615)-365-1824.

Sincerely,



Dwight E. Nunn
Vice President
New Plant Completion
Watts Bar Nuclear Plant

Enclosure

cc (Enclosure):

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ENCLOSURE

WATTS BAR NUCLEAR PLANT (WBN) - UNIT 1
LIST OF COMMITMENTS

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