



Tennessee Valley Authority, Post Office Box 2000, Spring City, Tennessee 37351

JUL 02 1993

William J. Museler
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U.S. Nuclear Regulatory Commission
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Gentlemen:

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

WATTS BAR NUCLEAR PLANT (WBN) - CDR 50-390, 391/93-01 AND NOTICE OF VIOLATION
50-390, 391/93-23-01 - FAILURE TO CORRECT INADEQUATE SELECTIVE BREAKER
COORDINATION DEFICIENCY - REVISED FINAL REPORT

The purpose of this letter is to clarify and revise a previous commitment made to NRC. By letters dated June 7, 1993, and June 17, 1993, TVA responded to Notice of Violation 50-390, 391/93-23-01 and provided a final report for CDR 50-390, 391/93-01, respectively. In both letters, TVA committed to review 10 percent of Design Change Notices (DCNs) requiring field work and containing five or more work plans which were closed prior to March 26, 1993. This population was identified as consisting of approximately 80 DCNs. Additionally, the 10 percent review selection was to be biased towards DCNs having the potential for problems similar to those associated with DCN M-18152 (e.g., DCNs with multiple ties to other DCNs or complex activities which could produce a high probability for error).

As clarification, the 80 DCNs identified were those requiring field work and containing five or more work plans which were closed prior to March 26, 1993. Only 10 percent (8) of those DCNs were to comprise the review population. Additionally, the 8 DCNs selected had to have the potential for problems similar to those associated with DCN M-18152.

Upon review of the initial population of 80 DCNs, only four (4) DCNs were determined to have the potential for problems similar to those associated with DCN M-18152. Therefore, TVA will perform a review of the four identified DCNs instead of performing a 10 percent review. This action is still scheduled for completion by July 15, 1993.

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

Very truly yours,

W J Moody for

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