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V. and J. Museler Simility President

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CDR-50-390/85-56 CDR-50-391/85-32

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 ) Docket Nos. 50-390 Tennessee Valley Authority ) 50-391

WATTS BAR NUCLEAR PLANT (WBN) UNITS 1 AND 2 - Q-LIST CONFORMANCE TO NUCLEAR QUALITY ASSURANCE MANUAL (NQAM) REQUIREMENTS - CDR-50-390/85-56 AND CDR-50-391/85-32 - SUPPLEMENTAL REPORT

The purpose of this letter is to clarify the method of identifying Class 1E valves in the Q-List as described in the subject 10 CFR 50.55(e) report. The clarification makes the commitment consistent with Q-List changes resulting from the subsequent implementation of the Q-List Corrective Action Program (CAP).

The subject deficiency was initially reported to NRC-Region II Inspector Al Ignatonis on October 24, 1985, in accordance with 10 CFR 50.55(e) as Nonconformance Report (NCR) W-269-P, Revision 1. A final report was submitted on March 3, 1986, and it was revised and resubmitted September 17, 1988. NCR W-269-P has since been superseded by Significant Corrective Action Report (SCAR) NCRW269PSCA which has been completed.

In the revised final report, the commitment was made to provide a consistent means of identifying Class 1E valves in the Q-List (i.e., enter a numeral 4 under the "SPEC REQ" column of the list). The commitment was completed as stated.

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U.S. Nuclear Regulatory Commission Page 2

## JAN 21 1993

Subsequent to the resolution of NCR-W-269P, TVA initiated the Q-List CAP because of inconsistencies found during this review. It was also concluded that a new Q-List would be developed under this Q-List CAP effort. In development of the new Q-List, changes were made to alleviate difficulties in interpreting the data fields.

The new Q-List now classifies electrical components as to their classification by a lE field indicating a yes or no. Other fields provide other quality-related program classifications such as seismic category, QA status, safety classification, etc.

In conclusion, the previous commitment was completed as stated; however, the approach taken on the new Q-List was to alleviate difficulties in interpreting the data fields by providing clearer classifications.

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

Very truly yours,

William J. Museler

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