

TENNESSEE VALLEY AUTHORITY  
CHATTANOOGA, TENNESSEE 37402

400 Chestnut Street Tower II

December 1, 1980

Mr. Harold R. Denton, Director  
Office of Nuclear Reactor Regulation  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555

Dear Mr. Denton:

In the Matter of the	)	Docket Nos. 50-259
Tennessee Valley Authority	)	50-260
		50-296

In Appendix D, section D.4 of the Browns Ferry Nuclear Plant Final Safety Analysis Report, TVA references the TVA Topical Report (TVA-TR75-1) for the Quality Assurance Program. Enclosed for your information are the changes that we plan to incorporate into the TVA Topical Report (TVA-TR75-1).

Very truly yours,

TENNESSEE VALLEY AUTHORITY

L. M. Mills, Manager  
Nuclear Regulation and Safety

Enclosure

cc: Mr. James P. O'Reilly, Director (Enclosure)  
Office of Inspection and Enforcement  
U.S. Nuclear Regulatory Commission  
Region II - Suite 3100  
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Atlanta, Georgia 30303

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ENCLOSURE  
PLANNED CHANGES FOR THE TVA TOPICAL REPORT (TVA-TR75-1)  
REFERENCED IN THE BROWNS FERRY NUCLEAR PLANT  
FINAL SAFETY ANALYSIS REPORT

TVA Topical Report (TVA-TR75-1) paragraph 17.1A.11.3 "Construction Testing" (pg. 17.1A-61), change to read as follows:

Various electrical and mechanical tests are performed in accordance with written procedure: for preliminary tests. These tests are normally performed prior to the preoperational tests. Final detailed procedures for preliminary tests are reviewed and approved by CONST.

Construction testing is performed under direction of CONST engineers with operators and test assistance provided as required by NUC PR. The NSSS vendor provides instructions and directions as required by TVA for systems within the NSSS vendor's Scope of Supply. The Division of Engineering Design (EN DES) provides technical assistance as required. Test objectives are defined by the testing procedures. Approved construction procedures and testing instructions prescribe the conduct and documentation of installation inspection activities to assure system and/or subsystem completeness prior to the formal preoperational tests. The preliminary test results are evaluated onsite at time of test by CONST with assistance as required from the NSSS vendor. EN DES engineers are available to assist with evaluation as needed.

NOTE: The planned changes are indicated by the vertical line in the right hand margin.