

TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37401

1630 Chestnut Street Tower II

April 17, 1985

Director of Nuclear Reactor Regulation  
Attention: Ms. E. Adensam, Chief  
Licensing Branch No. 4  
Division of Licensing  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Dear Ms. Adensam:

In the Matter of the Application of ) Docket No 50-390  
Tennessee Valley Authority )

As discussed between TVA and NRC representatives during meetings held April 2, 10, and 12, 1985, TVA committed to propose a technical specification addressing those components assumed to be either (1) deenergized directly or indirectly by an Engineered Safety Feature Actuation System (ESFAS) signal, or (2) administratively deenergized during normal operation. Since these components were not included in our submerged components analysis, the NRC Staff believed a formal technical specification was needed.

TVA has subsequently analyzed those components assumed in the original analysis to be administratively controlled. Thus, the enclosed proposed technical specification only lists those components for which the circuits are automatically deenergized during an accident. Also enclosed are revised FSAR pages which reflect the additional analysis performed on the administratively controlled components. These changes will be incorporated into the next FSAR amendment (Amendment No. 56).

If you have any questions concerning this matter, please get in touch with D. B. Ellis of my staff at FTS 858-2681 in Chattanooga.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

*R. H. Shell*

R. H. Shell  
Nuclear Engineer

Sworn to and subscribed before me  
this 17<sup>th</sup> day of April 1985

*Paullette G. White*

Notary Public

My Commission Expires 8-24-88

Enclosures

cc: See page 2

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Director of Nuclear Reactor Regulation

April 17, 1985

cc: U.S. Nuclear Regulatory Commission (Enclosures)  
Region II  
Attn: Dr. J. Nelson Grace, Regional Administrator  
101 Marietta Street, NW, Suite 2900  
Atlanta, Georgia 30323

ENCLOSURE