



Tennessee Valley Authority, Post Office Box 20087, Safety Drive, Knoxville, TN 37921

Jack L. Wilson  
Vice President, Sequoyah Nuclear Plant

January 27, 1992

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

Gentlemen:

In the Matter of ) Docket No. 50-327  
Tennessee Valley Authority )

SEQUOYAH NUCLEAR PLANT (SQN) - UNIT 1 - NRC INSPECTION REPORT  
NOS. 50-327/90-18 AND 50-328/90-18

Reference: TVA letter to NRC dated July 27, 1990

In the referenced letter, TVA committed to provide a schedule for the necessary Unit 1 modifications on pre-NF (not manufactured to the requirements of subsection NF of the American Society of Mechanical Engineers [ASME] code) mechanical snubbers after restart from the Cycle 5 refueling outage. SQN has now performed the required walkdowns and has identified the pre-NF mechanical snubbers. Based upon these walkdowns, TVA will implement the necessary modifications or replacements of pre-NF mechanical snubbers before restart from the Unit 1 Cycle 6 refueling outage. This will provide a maximum faulted load capacity factor of 1.33 for the Unit 1 pre-NF mechanical snubbers. As committed to in the above reference, the necessary modifications for Unit 2 will be completed before restart from its Cycle 5 refueling outage.

The commitment contained in this submittal is provided in the enclosure. Please direct questions concerning this issue to W. C. Ludwig at (615) 843-7460.

Sincerely,

*J. L. Wilson*  
J. L. Wilson

Enclosure  
cc: See page 2

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cc (Enclosure):

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Mr. B. A. Wilson, Project Chief  
U.S. Nuclear Regulatory Commission  
Region II  
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ENCLOSURE

Commitment for NRC Inspection Report  
Nos. 50-327/90-18 and 50-328/90-18

Sequoyah Nuclear Plant will implement the necessary Unit 1 modifications or replacements of pre-NF (not manufactured to the requirements of subsection NF of the American Society of Mechanical Engineers code) mechanical snubbers before restart from its Cycle 6 refueling outage.