



Tennessee Valley Authority, Post Office Box 2000, Soddy-Daisy, Tennessee 37379

March 30, 1994

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) - DETAILED CONTROL ROOM DESIGN REVIEW (DCRDR)
PROGRAM IMPLEMENTATION FOR UNIT 1 (TAC NO. M87234)

Reference: NRC letter to TVA dated February 4, 1994, "Evaluation of the
Detailed Control Room Design Review Program Implementation at
the Sequoyah Nuclear Plant Units 1 and 2 (TAC Nos. M87234 and
M87235)"

As requested in the above reference, this letter notifies NRC that TVA has
completed the corrective actions for the Unit 1 human engineering
discrepancies (HEDs). NRC determined that TVA had identified appropriate
corrective actions for the HEDs at SQN by the above reference. Staff
concerns regarding the SQN DCRDR program have been resolved by completing
the corrective actions for safety-significant HEDs.

There are no commitments contained in this submittal. Please direct
questions concerning this issue to K. C. Weller at (615) 843-7527.

Sincerely,

Ken Powers
Site Vice President
Sequoyah Nuclear Plant

cc: See page 2

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cc: Mr. D. E. LaBarge, Project Manager
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