

TENNESSEE VALLEY AUTHORITY

HATTANOOGA, TENNESSEE 37401

400 Chestnut Street Tower II

82 APR 12 4 8: 50  
April 7, 1982

SQRD-50-328/81-05

U.S. Nuclear Regulatory Commission  
Region II  
Attn: Mr. James P. O'Reilly, Regional Administrator  
101 Marietta Street, Suite 3100  
Atlanta, Georgia 30303



Dear Mr. O'Reilly:

SEQUOYAH NUCLEAR PLANT UNIT 2 - RETRIEVABLE INFORMATION FROM VALVE TAG NUMBERS - SQRD-50-328/81-05 - SIXTH INTERIM REPORT

The subject deficiency was initially reported to NRC-OIE Inspector M. Thomas on December 12, 1980 in accordance with 10 CFR 50.55(e) as NCR SQN CEB 8035. Interim reports were submitted on January 12, March 2, April 2, June 11, and September 22, 1981. We expect to provide you with the final report on or before October 29, 1982.

A design change has been requested to revise TVA drawing series 47A366 to cross reference the manufacturer's valve drawing numbers for all QA valves. These drawings already show the valve unique tag number, the TVA piping drawing number, TVA valve mark number, and the pipeline in which new valves are located. These drawings will be revised and kept current each time a new valve is added to the system.

If you have any questions, please get in touch with R. H. Shell at FTS 858-2688.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

*L. M. Mills*  
L. M. Mills, Manager  
Nuclear Regulation and Safety

cc: Mr. Richard C. DeYoung, Director  
Office of Inspection and Enforcement  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555

OFFICIAL COPY

8204160278 820407  
PDR ADOCK 05000328  
S PDR

IE 27  
1/0