

TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37401

400 Chestnut Street Tower II

May 15, 1984

18 A10:06

U.S. Nuclear Regulatory Commission
Region II
Attn: Mr. James P. O'Reilly, Regional Administrator
101 Marietta Street, NW, Suite 2900
Atlanta, Georgia 30303

Dear Mr. O'Reilly:

SEQUOYAH NUCLEAR PLANT UNITS 1 AND 2 - NRC-OIE REGION II INSPECTION REPORT
50-327/83-25 AND 50-328/83-25 - RESPONSE TO VIOLATION

The subject OIE inspection report dated December 19, 1983 from
D. M. Verrelli to H. G. Parris cited TVA with one Severity Level IV
Violation. An initial report with the response to the item of violation in
the subject inspection report was submitted to NRC on January 18, 1984. A
revised response was submitted on February 28, 1984 by L. M. Mills' letter
to you. Enclosed is a supplemental response which satisfies the commitment
in item 4 of the revised response.

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

To the best of my knowledge, I declare the statements contained herein are
complete and true.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

D S Kammer

D. S. Kammer
Nuclear Engineer

Enclosure

cc (Enclosure):

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

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ENCLOSURE

SUPPLEMENTAL RESPONSE - NRC INSPECTION REPORT NOS.
50-327/83-25 AND 50-328/83-25
D. M. VERRELLI'S LETTER TO H. G. PARRIS
DATED DECEMBER 19, 1983

As a followup to our supplemental response, our evaluation of the need for documented calibration checks/standardization checks of chemical laboratory equipment has been completed. Based on this evaluation, Part III, Section 3.1, "Control of Measuring and Test Equipment," of the Operational Quality Assurance Manual is being revised to require documentation of performance of calibration checks and standardizations of chemical laboratory equipment. This revision will be issued by June 15, 1984.

The program procedure that outlines the quality assurance requirements for the chemical and radiochemical laboratory activities to meet the requirements of Regulatory Guide 4.15 is being issued with guidelines outlining what instruments require calibration checks, along with check frequency and necessary documentation. This procedure will be issued by May 31, 1984.

Plant-implementing instructions may require some slight revisions to meet the new requirements. Full compliance at Sequoyah will be achieved within 90 days after both documents are issued.