



Tennessee Valley Authority, Post Office Box 2000, Spring City, Tennessee 37381

William J. Museler
Site Vice President
Watts Bar Nuclear Plant

MAY 07 1993

CDR-50-390/83-46
CDR-50-391/83-45

10 CFR 50.55(e)

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

Gentlemen:

In the Matter of the Application of)
Tennessee Valley Authority) Docket Nos. 50-390
50-391

WATTS BAR NUCLEAR PLANT (WBN) - ROUTING OF RADIOACTIVE AND NONRADIOACTIVE
SYSTEM INSTRUMENT LINES - NONCONFORMING CONDITION REPORT (NCR) W-130-P -
WBRD 50-390/83-46 AND WBRD 50-391/83-45

The purpose of this letter is to provide supplemental information regarding a commitment made in our revised final report dated October 25, 1991, for the subject construction deficiency. The deficiency was originally reported to NRC Inspector Linda Watson on July 29, 1983, as NCR W-130-P in accordance with 10CFR50.55(e).

In our revised final report, TVA committed to ensure that unique tagging of instrument valves on systems with instrument panel drains and high-point vent lines connected to the closed drain system are tagged with unique identification tags. This action was to be completed by the corresponding system completion milestone date for each applicable system required for Unit 1 operation and by Unit 2 fuel load for Unit 2 systems.

Subsequent to the above commitment, TVA initiated a tagging upgrade program for plant equipment (including the subject instrument valves) that is being implemented by the Operations group. Temporary tags are provided as required to support system completion and turnover to Operations for permanent tagging. To support the tagging upgrade program, TVA has revised the implementation schedule for permanent tagging of the subject instrument valves. The equipment tagging upgrade program will be

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implemented for applicable systems required for unit operation by fuel load of each respective unit.

If you have any questions, please telephone P. L. Pace at (615) 365-1824.

Very truly yours,



William J. Museler

cc: INPO Record Center
700 Galleria Parkway
Atlanta, Georgia 30339

NRC Resident Inspector
Watts Bar Nuclear Plant
P.O. Box 700
Spring City, Tennessee 37381

Mr. P. S. Tam, Senior Project Manager
U.S. Nuclear Regulatory Commission
One White Flint North
11555 Rockville Pike
Rockville, Maryland 20852

U.S. Nuclear Regulatory Commission
Region II
101 Marietta Street, NW, Suite 2900
Atlanta, Georgia 30323