



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

May 25, 2016

10 CFR 50.4

ATTN: Document Control Desk
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555-0001

Watts Bar Nuclear Plant, Unit 2
Facility Operating License No. NPF-96
NRC Docket No. 50-391

Subject: Completion of Preoperational Test Instructions Prior to Fuel Load

- Reference:**
1. TVA Letter to NRC, CNL-15-222, "Exceptions to Completion of Preoperational Test Instructions Prior to Fuel Load," dated November 25, 2015
 2. TVA Letter to NRC, CNL-15-257, "Exceptions to Completion of Preoperational Test Instructions Prior to Fuel Load - Revised Mode of Applicability for 2-PTI-043-04," dated December 11, 2015 (ML15345A452)
 3. TVA Letter to NRC, CNL-16-020, "Exceptions to Completion of Preoperational Test Instructions Prior to Fuel Load - Revised Mode of Applicability for 2-PTI-002-01 and 2-PTI-003A-03," dated February 11, 2016 (ML16047A423)

In References 1, 2, and 3, the Tennessee Valley Authority (TVA) provided a list of Watts Bar Nuclear Plant (WBN) Unit 2 Preoperational Test Instructions (PTIs) to the Nuclear Regulatory Commission (NRC) that were to be completed after fuel load, but prior to initial criticality, along with any exceptions. The list enclosed in the referenced letters included the technical justification and schedule, including the power level for completion of delayed testing, and were provided as required by WBN Unit 2 Final Safety Analysis Report (FSAR), Section 14.2, "Test Program."

The purpose of this letter is to inform the NRC that TVA has completed the delayed PTIs, listed in the referenced letters, prior to initial criticality.

There are no new regulatory commitments contained in this submittal. Please contact Gordon Arent at (423) 365-2004 if there are questions regarding this submittal.

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Respectfully,

A handwritten signature in black ink, appearing to read "Paul Simmons", written in a cursive style.

Paul Simmons
Site Vice President
Watts Bar Nuclear Plant

cc (Enclosure):

NRC Regional Administrator – Region II
NRR Project Manager – Watts Bar Nuclear Plant
NRC Senior Resident Inspector – Watts Bar Nuclear Plant