

TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37401

5B Lookout Place

JAN 03 1991

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

WATTS BAR NUCLEAR PLANT (WBN) - NUREG-0737, ITEM II.F.1(2), SAMPLING AND  
ANALYSIS OF PLANT EFFLUENTS - LICENSE CONDITION (LC) 6b

This letter provides a revised schedule for implementation of LC-6b as  
suggested by NRC in the WBN Supplemental Safety Evaluation Report (SSER) 5.  
This revised commitment schedule should eliminate the need for LC-6b.

In a letter, dated April 26, 1985, WBN committed to have the capability for  
continuous collection in place (i.e., procedures and any minor system  
modifications necessary) before exceeding 5-percent power. TVA's current  
schedule for implementation of the procedure revision and the upgrade of the  
radiation monitors, is fuel load. Therefore, the capability for continuous  
collection of plant gaseous effluents, whenever exhaust flow occurs, including  
implementing procedures and system upgrades, will be in place before fuel load.

The revised commitment is stated in the enclosure. If there are any  
questions, please telephone M. C. Bryan at (615) 365-8819.

Very truly yours,

TENNESSEE VALLEY AUTHORITY



E. G. Wallace, Manager  
Nuclear Licensing and  
Regulatory Affairs

Enclosure

cc: See page 2

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cc (Enclosure):

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ENCLOSURE  
NUREG-0737, ITEM II.F.1(2)  
LICENSE CONDITION 6b  
REVISED COMMITMENT

The capability for continuous collection of plant effluents, whenever exhaust flow occurs, including procedures and system upgrades, will be in place before fuel load.