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Gentlemen:

WATTS BAR NUCLEAR PLANT (WBN) UNITS 1 AND 2 - NUREG-0737, ITEM III.D.1.1 -
INTEGRITY OF SYSTEMS OUTSIDE CONTAINMENT - (TAC NO. M63646)

This letter provides two corrections to TVA's letter dated October 4, 1984. Both of these corrections have previously been approved in other areas of NRC's review of WBN issues.

The first correction to the above letter is being made to document the results of the resolution for proposed License Condition (LC)-24. The fourth paragraph of the Enclosure to the above referenced letter should read as follows:

A periodic leak check program will be implemented for the following systems which have been identified as requiring leakage checks:

1. Residual Heat Removal
2. Containment Spray
3. Safety Injection
4. Chemical and Volume Control
5. Sampling
6. Waste Gas

In response to the WBN Supplemental Safety Evaluation Report (SSER) 5, proposed LC-24, TVA included the waste gas system in the draft Technical Specifications, Section 5.7.2.4 submitted to NRC in a letter dated August 27, 1992. In the WBN SSER 10, NRC concluded that the inclusion of the

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waste gas system in the draft Technical Specification program resolved the staff's original concerns and the proposed license condition was no longer needed.

The second correction is concerned with the time interval for inspection as stated in the fifth paragraph, line item 3. This item should read as follows:

3. Inspection will be performed at intervals not to exceed each refueling outage.

This correction is consistent with the frequency stated in NUREG-0737, Item III.D.1.1, Position 2 and in the Proof and Review version of the Watts Bar Draft Technical Specification submitted to TVA in a letter dated April 2, 1993. TVA does not consider this change to significantly modify the intent of the October 4, 1984, letter since the frequency of the inspection has previously been identified as acceptable to NRC, nor does this change modify NRC's review in Section 11.7.2 of the WBN SERs.

If you have any questions concerning this matter, please contact John Vorees at (615) 365-8819.

Very truly yours,



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