CONNECTICUT VANKEE ATOMIC POWER COMPANY

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October 30, 1981

Docket No. 50-213 A01379

Mr. Darrell G. Eisenhut, Director Division of Licensing Office of Nuclear Reactor Regulation U. S. Nuclear Regulatory Commission Washington, D.C. 20555

References: (1) D. G. Eisenhut letter to All Operation Plants and Applicants for Operating Licenses and Holders of Construction Permits, dated October 31, 1980, forwarding NUREG-0737.

(2) W. G. Counsil letter to D. G. Eisenhut, dated December 31, 1980.

Gentlemen:

Haddam Neck Plant NUREG-0737 Item II.B.4, Training for Mitigating Core Damage

Item II.B.4 of Reference (1) requires licensees to develop and implement a training program to teach the use of installed equipment and systems to control or mitigate accidents in which the core is severely damaged. Training was required to be completed by October 1, 1981.

As stated in Reference (2), Connecticut Yankee Atomic Power Company (CYAPCO) has developed a comprehensive course curriculum entitled "Operation with a Damaged Core." In Reference (2), CYAPCC identified its intention to complete the training program by October 1, 1981. However, recent developments have forced CYAPCO to revise the schedule for completion of this training to January 1, 1982 for certain station personnel.

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8111060450 811030 PDR ADDCK 05000213 CYAPCO arranged for Core Damage training with a contractor based on a scheduled mid-October, 1981 refueling date. However, due to a higher than expected capacity factor, the Haddam Neck Plant's refueling outage began on September 26, 1981. As a result, the last class in Core Damage Mitigation was scheduled one week before the outage. Due to the demands of the accelerated outage planning and preparation, certain management and other non-licensed people, including two STA's, were unable to complete this training prior to October 1, 1981.

All of the above-noted personnel will complete training in Core Damage Mitigation by December 18, 1981. In addition the two STA's will either complete the training prior to startup from the current refueling outage, or prior to reassuming active STA duties.

All of the licensed on-shift operations personnel who are involved with control board manipulations on a daily basis, including the remainder of the STAs, have completed the program. CYAPCO therefore concludes that continued safe operation of the Haddam Neck Plant is ensured. Since the personnel who have not completed the training are not directly involved with control board manipulations or the STA function - with the two noted exceptions - CYAPCO also concludes that this delay is acceptable and that the intent of this Action Plan Requirement, Item II.B.4, has been fulfilled.

This .etter is being docketed for informational purposes only and no Staff action is being requested regarding NUREG-0737 Item II.B.4.

Very truly yours,

CONNECTICUT YANKEE ATOMIC POWER COMPANY

W. G. Counsil

Senior Vice President