CONNECTICUT YANKEE ATOMIC POWER COMPANY

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August 13, 1985

Docket No. 50-213
B11657

Director of Nuclear Reactor Regulation
Attn: Mr. John A. Zwolinski, Chief
Operating Reactors Branch #5
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Gentlemen:

Haddam Neck Plant
Response to Generic Letter No. 83-43
Additional Information

In our July 9, 1985 submittal, Connecticut Yankee Atomic Power Company (CYAPCO) and Northeast Nuclear Energy Company (NNECO) proposed changes to the Haddam Neck Plant and Millstone Unit Nos. 1 and 2 Technical Specifications in response to Generic Letter No. 83-43. Attachment 1 of our submittal pertained to the Haddam Neck Plant. Page 3-4a inadvertently was omitted from that attachment. We have attached page 3-4a as a supplement to our July 9, 1985 submittal.

We regret any inconvenience this may have caused.

Very truly yours,

CONNECTICUT YANKEE ATOMIC POWER COMPANY

J. F. Opeka
Senior Vice President

(1) J. F. Opeka letter to J. A. Zwolinski, dated July 9, 1985.

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Docket No. 50-213

Attachment 1

Haddam Neck Plant

Revision to Technical Specifications

August, 1985

(1) With one relief train inoperable, either restore that train within 7 days, or depressurize and vent the RCS through a minimum 3 inch diameter or equivalent opening within the next 8 hours; maintain the RCS in a vented condition until both relief trains have been restored to operable status.

(2) With both relief trains inoperable, depressurize and vent the RCS through a minimum 3 inch diameter opening within 8 hours; maintain the RCS in a vented condition until both relief trains have been restored to operable status.

(3) A report shall be prepared and submitted to the Commission if either action (1) or (2) is used to mitigate inoperability of one or both relief trains.

F. Whenever the reactor is in Mode 3 the following conditions shall be met:

1. At least two of the reactor coolant loops listed below shall be OPERABLE:

   a. Reactor Coolant Loop (1) and its associated steam generator and reactor coolant pump,

   b. Reactor Coolant Loop (2) and its associated steam generator and reactor coolant pump,

   c. Reactor Coolant Loop (3) and its associated steam generator and reactor coolant pump,

   d. Reactor Coolant Loop (4) and its associated steam generator and reactor coolant pump.

2. At least one of the above coolant loops shall be in operation.

   a. With less than the above required reactor coolant loop OPERABLE, restore the required loops to OPERABLE status within 72 hours or be in HOT SHUTDOWN within the next 12 hours.

   b. With no reactor coolant loop in operation, suspend all operations involving a reduction in boron concentration of the Reactor Coolant System and immediately initiate corrective action to return the required coolant loop to opration.

G. Whenever the reactor is in Mode 4 or 5 the following conditions shall be met:

1. At least two of the coolant loops listed below shall be OPERABLE:

   a. Reactor Coolant Loop (1) and its associated steam generator and reactor coolant pump,