



CONNECTICUT YANKEE ATOMIC POWER COMPANY

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August 1, 1985

Docket No. 50-213
B11475
A04500

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

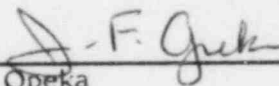
Gentlemen:

Haddam Neck Plant
Additional Information on Proposed
Technical Specification for
Flammable Liquids Control

Pursuant to the telephone discussion of July 24, 1985 between Northeast Utilities and the NRC Staff, Connecticut Yankee Atomic Power Company is amending its proposed Technical Specification on Flammable Liquids Control for the Haddam Neck Control Room.⁽¹⁾ The alternate wording agreed to is attached and includes a definition for "suitable" containers. The definition of the word "suitable" is consistent with our previous submittal discussing flammable liquid containers⁽²⁾ and is consistent with Section 2.2 of the Safety Evaluation Report⁽³⁾ issued with the exemptions from 10CFR 50, Appendix R.

Very truly yours,

CONNECTICUT YANKEE ATOMIC POWER COMPANY



J. F. Opeka
Senior Vice President

Attachment

- (1) J. F. Opeka letter to J. A. Zwolinski, dated July 10, 1985, Subject: Haddam Neck Plant, Proposed Revisions to Technical Specifications, Flammable Liquids Control.
- (2) W. G. Counsil letter to D. G. Eisenhut, dated July 16, 1982, Subject: Haddam Neck Plant, Additional Information Supporting Exemption Request from Appendix R.
- (3) J. A. Zwolinski letter to W. G. Counsil, dated November 14, 1984, Subject: Exemption from Requirements of Appendix R to 10CFR50, Section III.G and accompanying Safety Evaluation Report.

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H. FLAMMABLE LIQUIDS CONTROLS

Flammable liquids in volumes greater than 1 pint shall be restricted from the control room except under the following conditions:

1. Written permission is obtained from the Supervising Control Operator or Shift Supervisor, and
2. The flammable liquid is contained in a suitable* container not to exceed one quart in volume, and
3. A dedicated fire watch is assigned to the activity.

*A suitable container is non-spillable and has a flame arrestor in the nozzle.