

November 9, 1993

LICENSEE: Vermont Yankee Nuclear Power Corporation

FACILITY: Vermont Yankee Nuclear Power Station

SUBJECT: SUMMARY OF OCTOBER 25, 1993, MEETING WITH REPRESENTATIVES OF
VERMONT YANKEE NUCLEAR POWER CORPORATION

On October 25, 1993, pursuant to notice, the NRC staff met with representatives of Vermont Yankee Nuclear Power Corporation (the licensee) at Bolton, Massachusetts, to discuss the status of open licensing issues regarding the Vermont Yankee Nuclear Power Station. A list of attendees is provided as Enclosure 1. The licensee's list of licensing issues, which was handed out at the meeting, is provided as Enclosure 2.

Regarding reactor vessel water level instrumentation, the licensee indicated that it had installed a reference leg backflush modification to the system during the recently completed refueling outage, and would provide a letter to the NRC staff to that effect in accordance with NRC Bulletin 93-03.

The licensee has three proposed changes to the plant Technical Specifications (TS) under review by the NRC staff. These proposed changes are listed in Enclosure 2. The licensee noted that Proposed Change 170 references a site diagram in the Final Safety Analysis Report (FSAR). The diagram will be updated to reflect site area boundaries as defined in the new 10 CFR Part 20 regulations. The change to TS is intended to reference the new FSAR page which has not yet been entered. The staff requested that the licensee provide a draft of the revised FSAR page on the docket as a supplement to Proposed Change 170. The staff will consider the draft FSAR page in its evaluation of the proposed TS change and address it, as appropriate, in the staff's safety evaluation.

The licensee also indicated that it is considering the need for three additional TS change proposals which are listed in Enclosure 2.

Original signed by:
Daniel H. Dorman, Project Manager
Project Directorate I-3
Division of Reactor Projects - I/II

Enclosures:

1. List of Attendees
2. Licensee's Handout

cc w/enclosures:

See next page

OFFICE	PDI-3:LA	PDI-3:PM	PDI-3:D		
NAME	SLittle	DDorman:dt	WButler	LB	
DATE	11/15/93	11/9/93	11/9/93		

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11/11/93



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON D.C. 20555-0001

November 9, 1993

Docket No. 50-271

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A handwritten signature in cursive script, reading "Daniel H. Dorman", is positioned above the typed name.

Daniel H. Dorman, Project Manager
Project Directorate I-3
Division of Reactor Projects - I/II

Enclosures:

1. List of Attendees
2. Licensee's Handout

cc w/enclosures:
See next page

Vermont Yankee Nuclear Power Station

cc:

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DISTRIBUTION: (w/enclosures)

Docket File

NRC & Local PDRs

PDI-3 Reading File

JLinville, RI

DDorman

DISTRIBUTION: (w/o enclosure 2)

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J. Calvo

W. Butler

D. Dorman

S. Little

OGC

E. Jordon

ACRS (10)

D. Wheeler, EDo

R. Cooper, RI

J. Linville, RI

LIST OF ATTENDEESMEETING WITH VERMONT YANKEE NUCLEAR POWER CORPORATIONREGARDING VERMONT YANKEE NUCLEAR POWER STATIONBOLTON, MASSACHUSETTSOCTOBER 25, 1993

<u>NAME</u>	<u>AFFILIATION</u>	<u>TITLE</u>
Dan Dorman	NRC/NRR/PDI-3	Project Manager
Len Tremblay	Yankee Atomic Electric Company - VY Project	Senior Licensing Engineer
Dean Porter	Vermont Yankee Nuclear Power Corporation	Engineering Project Supervisor

OCTOBER 25, 1993 NRC MEETING AT BOLTON
VERMONT YANKEE LICENSING ISSUES

- GL 92-04 / Bull. 93-03 Reactor Water Level Instrumentation
- Proposed Change 168, EDG Fast Starts
- Proposed Change 170, New Part 20, Rad. Protection (incl. associated FSAR changes)
- Proposed Change 171, GL 88-01 Leakage in Containment
- Reload submittals (COLR / CPAR)
- Byproducts Material License renewal application
- 10CFR20.302 Application for Chem. Line Sink Drain
- SWSOPI
- Stability
- Reg. Guide 1.97 Neutron Monitoring (NEDO comparison and proposed TS change)
- Station Blackout / Vernon tie issues
- Generic Letter 89-10 MOV Program
- PC 147 ATWS SLC/ARI updated pages
- Jet pump surveillance proposed TS change
- Core spray sparger dp proposed TS change
- AOG isolation functional test proposed TS change