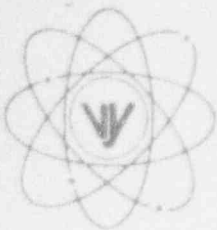


VERMONT YANKEE NUCLEAR POWER CORPORATION



Ferry Road, Brattleboro, VT 05301-7002

REPLY TO:
ENGINEERING OFFICE
580 MAIN STREET
BOLTON, MA 01740
(508) 779-6711

October 12, 1993
BVY 93-116

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D.C. 20555

- References: (a) License No. DPR-28 (Docket No. 50-271)
(b) Letter, USNRC to All Licensees Generic Letter No. 89-10,
(NVY 89-144), dated June 28, 1989
(c) Letter, VYNPC to USNRC (BVY 93-14), dated February 5, 1993

Subject: Generic Letter 89-10: Summary of Schedule Commitments

In Generic Letter 89-10 [Reference (b)], the NRC requested licensees to establish a program to ensure the operability of all safety-related motor-operated valves (MOV) under design basis conditions. The generic letter also recommended that each licensee complete all design basis reviews, analyses, verifications, tests and inspections within 5 years or three refueling outages from the date of the letter.

In Reference (c), Vermont Yankee provided a summary of the status of the Vermont Yankee 89-10 related activities as of February 1993 and a schedule for the completion of remaining activities. This status and schedule was presented to members of your staff at a May 1993 meeting. The purpose of this letter is to provide an updated status and schedule for completion of the remaining MOV activities.

With the exception of enhancing Post Maintenance Testing requirements and establishing a MOV Trending Program, all items provided in Reference (c) have been completed or are on schedule. As of July 1, 1993, all other procedures were developed or revised as necessary to formalize the details of the MOV maintenance program.

A revised post maintenance testing (PMT) procedure has been drafted and is presently under review. This procedure revision will formalize current MOV PMT practices and will be completed by November 1993.

9310180270 931012
PDR ADDCK 05000271
P PDR

A064
11

U.S. Nuclear Regulatory Commission
October 12, 1993
Page 2

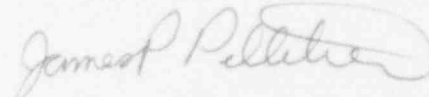
Vermont Yankee plans to integrate the MOV Trending Program process into an overall plant equipment trending program. This program will utilize the existing data collection and analysis capabilities of the Vermont Yankee computerized maintenance planning system. It is expected that these tasks will be completed by June 1994.

The above information has been discussed with the Vermont Yankee Senior Resident Inspector and with Mr. P.K. Eapen of your Region 1 Office during a telephone conversation on July 29, 1993.

We trust that the enclosed information is satisfactory; however, should you have any questions or desire any additional information on this issue, please do not hesitate to contact us.

Sincerely,

Vermont Yankee Nuclear Power Corp.



James P. Pelletier
Vice President - Engineering

JPP/gmf

cc: USNRC Regional Administrator, Region I
USNRC Resident Inspector, VYNPS
USNRC Project Manager, VYNPS