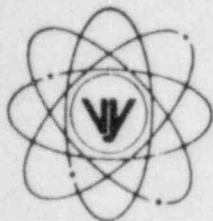


VERMONT YANKEE NUCLEAR POWER CORPORATION



RD 5, Box 169, Ferry Road, Brattleboro, VT 05301

May 31, 1985

FVY 85-52

REPLY TO:

ENGINEERING OFFICE
1671 WORCESTER ROAD
FRAMINGHAM, MASSACHUSETTS 01701
TELEPHONE 617-872-8100

United States Nuclear Regulatory Commission
Washington, D. C. 20555

Attention: Office of Nuclear Reactor Regulation
Mr. H. L. Thompson, Director
Division of Licensing

References: (a) License No. DPR-28 (Docket No. 50-271)
(b) Generic Letter 84-07, USNRC to All Licensees of Boiling
Water Reactors, NRY 84-53, dated March 14, 1984
(c) Letter, VYNPC to USNRC, FVY 85-36, dated April 22, 1985

Subject: Vermont Yankee Radiation Exposure Control Program for the
Recirculation Pipe Replacement Project (Generic Letter 84-07)

Dear Sir:

Generic Letter 84-07 [Reference (b)] requested that licensees planning to replace recirculation system piping provide a description of the radiation protection program prior to initiating their pipe replacement project. By letter dated April 22, 1985 [Reference (c)], Vermont Yankee transmitted a description of the engineering, design, procurement, removal and installation activities associated with the replacement of the Vermont Yankee Recirculation System and portions of the Residual Heat Removal System scheduled to begin in September 1985.

Attachment A to this letter provides the "Vermont Yankee Radiation Exposure Control Program," for the planned pipe replacement project. The Radiation Exposure Control Program (RECP) has been developed to ensure that occupational radiation exposures and releases of radioactive materials in effluents to unrestricted areas are as low as is reasonably achievable in accordance with 10CFR50 Part 20 requirements.

We trust this information is satisfactory; however, should you have any questions or require additional information, please contact us.

Very truly yours,

VERMONT YANKEE NUCLEAR POWER CORPORATION

R. W. Capstick

R. W. Capstick
Licensing Engineer

8506040355 850531
PDR ADOCK 05000271
P PDR

RWC/ds
Attachment

*Accol
1/10*