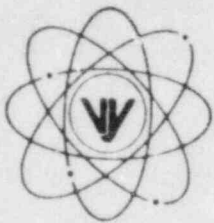


VERMONT YANKEE NUCLEAR POWER CORPORATION



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

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FVY 83-12

REPLY TO:

ENGINEERING OFFICE

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

February 22, 1983

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

Attention: Office of Nuclear Reactor Regulation
Mr. Domenic B. Vassallo, Chief
Operating Reactors Branch No. 2
Division of Licensing

References: (a) License No. DPR-28 (Docket No. 50-271)

Subject: Emergency Operations Facilities

Dear Sir:

The purpose of this letter is to provide you with additional information with regard to the physical characteristics of our Primary and Alternate Emergency Operations Facilities (EOFs). This information was requested by Mr. V. Rooney of your staff per a telecon on February 14, 1983.

The requested information is provided in Enclosure I.

We trust that the information satisfies your request; however, should you have any questions, please contact us.

Very truly yours,

VERMONT YANKEE NUCLEAR POWER CORPORATION

J.B. Sinclair

J. B. Sinclair
Licensing Engineer

JBS/tn

Enclosure

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ENCLOSURE I

Physical Characteristics of Vermont Yankee
Emergency Operations Facilities (EOFs)

PRIMARY EOF

Location: Governor Hunt House
Distance from Plant Center: .35 miles
Structure Type: Wood
Protection Factor: >1 (Wood)
HEPA Filters: No
Existing Structure: Yes

PRIMARY ALTERNATE EOF

Location: Corporate Offices, Brattleboro, Vermont
Distance from Plant Center: 8.75 miles
Structure Type: Concrete
Existing Structure: Yes