



ENGINEERING OFFICE

TURNPIKE ROAD (RT. 9)
WESTBORO, MASSACHUSETTS 01581
617-366-9C11

B.3.2.1
WMY 80-140

October 14, 1980

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

Attention: Office of Nuclear Reactor Regulation
Division of Licensing
Mr. Robert A. Clark, Branch Chief

Reference: (a) License No. DPR-36 (Docket No. 50-309)
(b) USNRC Letter to MYAPC dated April 24, 1978
(c) MYAPC Letter to USNRC dated February 12, 1980 (WMY 80-22)

Dear Sir:

Subject: Summary of Completed Fire Protection Items

The purpose of this letter is to document the completion of the fire protection items delineated in the attached table. During recent conversations with Mr. Requa of your staff (October 8, 1980), it became apparent that many fire protection items had been completed unbeknownst to the NRC. Whereas the NRC had made a site visit following the 1978 refueling, similar confirmation visits were not performed subsequent to the 1980 refueling.

To preclude any further confusion in this matter, Maine Yankee, at the request of Mr. Requa, confirms that the fire protection items listed in Table 1 have been implemented as detailed in Reference (b).

We trust this information is satisfactory; however, should you desire further information, please feel free to contact us.

Very truly yours,

MAINE YANKEE ATOMIC POWER COMPANY

Robert H. Groce
Senior Engineer - Licensing

RHG/kab
Enclosure

8010200342

F

Table 1

Summary of Completed Staff Fire Protection Requirements

Item

3.1.2(c) Hose Stations

1. Protected and unprotected cable tray rooms (5.6, 5.7)
2. Primary auxiliary building (5.14)
3. Containment penetration areas (5.8)
4. Fuel building and radioactive control area (5.18)
5. Turbine building (5.9)
6. Containment spray pump building (5.16)
7. Ventilation equipment and personnel airlock area (5.17)
8. Unprotected utilizer room (5.4)
9. Emergency feedwater pump area (5.19)
10. Steam and feedwater valve area (5.20)

3.1.9 Fire Barrier Penetration Seals¹

3.2.3 Fire Barrier Penetration Seals

3.1.17 Administrative Controls

1. Fire drill schedules for the fire brigade support personnel should be the same as the other fire brigade members, and
2. Training for the fire brigaded support personnel should be in compliance with our staff position entitled, "Minimum Brigade Training."

3.2.5 Hydrant Block Valves²

3.2.9 Protected Switchgear Room Floor Penetrations

¹ The Calvert Bus Duct seals have not been installed in the protected switchgear and battery room walls (5.3), see Reference (c).
² The hydrant block valve installation should be completed on or before December 31, 1980