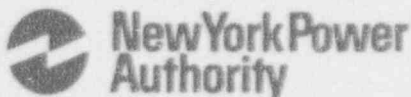


James A. FitzPatrick
Nuclear Power Plant
P.O. Box 41
Lycoming, New York 13093
315 342-3840



March 23, 1993
JAFF-93-0159

Harry P. Salmon, Jr.
Resident Manager

United States Nuclear Regulatory Commission
Document Control Desk
Mail Station P1-137
Washington, DC 20555

SUBJECT: Docket No. 50-333
REVISION TO SPECIAL REPORT 93-002 NONFUNCTIONAL FIRE BARRIER
DOOR SUBMITTED AS JAFP-93-0031 ON JANUARY 18, 1993

Dear Sir:

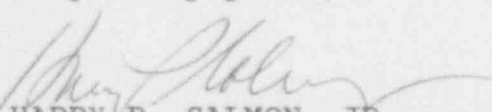
The New York Power Authority (NYPA) submits this updated report in accordance with Technical Specification 3.12.F.2 and 6.9.B.2 to document our inability to restore a nonfunctional fire barrier to functional status within a seven day period.

On December 28, 1992, a fire barrier installed in front of a fire door, 76FDR-A-272-15 was determined to be nonfunctional due to identification of an unsealed opening in the barrier. The original report of this event mistakenly identified the fire door as 76FDR-A-272-5. Appropriate compensatory measures including posting of a fire watch and initiation of a maintenance work request were taken.

Work was completed and the fire barrier restored to functional status on January 13, 1993. An assessment of the safety significance, JAF-ANAL-FPS-0861, concludes with reasonable assurance that the unsealed opening did not adversely effect divisional separation criteria nor did the opening present an unacceptable safety risk prior to its discovery and implementation of compensatory measures.

If you have any questions concerning this matter, please contact Donald F. Simpson at (315) 349-6361.

Very truly yours,


HARRY P. SALMON, JR.
RESIDENT MANAGER

HPS:DFS:tld

cc: USNRC, Region I
USNRC Resident Inspector
J. Gray
R. Schimpf (WPO)
D. Spindler
R. Dowiot
A. Halliday
RMS (JAF)

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