



MISSISSIPPI POWER & LIGHT COMPANY

Helping Build Mississippi

P. O. BOX 1640, JACKSON, MISSISSIPPI 39205

June 15, 1983

JAMES P. MCGAUGHY, JR.
VICE PRESIDENT

Office of Inspection & Enforcement
U. S. Nuclear Regulatory Commission
Region II
101 Marietta St., N.W., Suite 2900
Atlanta, Georgia 30303

Attention: Mr. J. P. O'Reilly, Regional Administrator

Dear Mr. O'Reilly:

SUBJECT: Grand Gulf Nuclear Station
Unit 1
Docket No. 50-416
License No. NPF-13
File 0260/L-835.0
Special Report 83-015/2 -
Update Report - Fire Rated
Penetrations Found Open
AECM-83/0336

This is an update to previous reports submitted under Special Report No. 83-015 on April 8, 1983, and May 19, 1983. The original report identified three open penetrations that were a result of incomplete design drawings or construction oversight. Currently, action statement (a) of Technical Specification 3.7.7 is being implemented and will continue to be implemented until all three penetrations are sealed per design requirements. Material Non-Conformance Report's were initiated to correct the deficiencies and presently only one Material Non-Conformance Report has been dispositioned. Work to seal the penetration for the MNCR that has been dispositioned is currently in progress. The estimated restoration date for the penetrations has been shifted and is now being estimated as July 25, 1983. This is considered a final report unless the completion date has not been met.

Yours truly,

James P. McGaughy, Jr.
FOR J. P. McGaughy, JR.

JPM:sap

cc: (See Next Page)

8306270126 830615
PDR ADDCK 05000416
S PDR

Member Middle South Utilities System

OFFICIAL COPY

EE 22
1/0

USNRC REGION I
ATLANTA, GEORGIA

63 JUN 20 AIO: 00

MISSISSIPPI POWER & LIGHT COMPANY

AECM-83/0336

Page 2

cc: Mr. J. B. Richard
Mr. R. B. McGehee
Mr. T. B. Conner
Mr. G. B. Taylor

Mr. Richard C. DeYoung, Director
Office of Inspection & Enforcement
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

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