



MISSISSIPPI POWER & LIGHT COMPANY

Helping Build Mississippi

P. O. BOX 1640, JACKSON, MISSISSIPPI 39205

83 SEP 14 AIO: 35

September 7, 1983

NUCLEAR PRODUCTION DEPARTMENT

U. S. Nuclear Regulatory Commission
Region II
101 Marietta Street, 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 83-033/1 - Update
Report - Fire Rated Penetrations
Opened to Implement Design
Change Packages
AECM-83/0547

This is an update to a previous report submitted on May 7, 1983, for the following event. Beginning on April 11, 1983, the fire rated penetrations listed on the attached page, were opened to implement design change packages. Hourly fire watches were established within one hour and will be maintained for the duration of the planned maintenance activities in accordance with Technical Specification 3.7.7. The purpose of this update is to provide a revised estimated completion date for fire rated penetrations that have not been restored.

The condition has no affect on the health and safety of the public and does not constitute a threat to plant safety. The remainder of the work tasks are now expected to be completed by October 15, 1983. This is reported as a Special Report pursuant to Technical Specification 6.9.2.

Yours truly,

[Signature]
L. F. Dale
Manager of Nuclear Services

EBS/SHH:rg

Attachment

cc: See next page

8309190439 830907
PDR ADOCK 05000416
S PDR

OFFICIAL COPY

IE 22

1/1

## MISSISSIPPI POWER &amp; LIGHT COMPANY

cc: Mr. J. B. Richard (w/a)  
Mr. R. B. McGehee (w/o)  
Mr. T. B. Conner (w/o)  
Mr. G. B. Taylor (w/o)

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

Document Control Desk (w/a)  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

Beginning on April 11, 1983, the following fire rated penetrations were opened to implement design change packages. A restoration date is listed for the penetrations which have been restored. The remainder are expected to be restored by October 15, 1983.

<u>PENETRATIONS</u>	<u>DATE RESTORED</u>	<u>INCIDENT REPORT #</u>
CE-7E	08/27/83	83-04-35
CE-179D	08/23/83	83-04-33
CE-417B		83-04-32
CE-323C		83-04-32
CE-360G		83-04-38
CE-1G		83-04-38
CE-82E		83-04-38
CE-278D		83-04-38
CE-12C		83-04-38
CE-4C		83-04-71
CE-272D		83-04-71
CE-95D	06/07/83	83-04-72
CE-8E	06/07/83	83-04-72
CE-210C		83-04-62
CE-438G		83-04-62
AE-87C	08/26/83	83-04-60
AE-132C	08/26/83	83-04-60
 <u>FIRE DAMS</u>		
L072/LA35	07/12/83	83-04-44
L064/LA37	07/12/83	83-04-25
L064/LA52	07/12/83	83-04-25
L065/LA54	07/12/83	83-04-25
L067/LA53	07/12/83	83-04-25
L066/LA54	07/12/83	83-04-25
L067/LA57	07/12/83	83-04-25
L094/LA23	07/12/83	83-04-25
L094/LA5	07/12/83	83-04-25
L092/LA5	07/12/83	83-04-25
L091/LA4	07/12/83	83-04-25
L089/LA5	07/12/83	83-04-25
L089/LA1	07/12/83	83-04-25
L090/LA4	07/12/83	83-04-25