

MISSISSIPPI POWER & LIGHT COMPANY

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September 16, 1983

NUCLEAR PRODUCTION DEPARTMENT

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 I
Docket No. 50-416
License No. NPF-13
File 0260/L-835.0
Special Report 83-055/1 Update Report - Fire Rated
Penetrations Opened to
Implement Design Change
Packages
AECM-83/0589

This is an update to a previous report submitted July 13, 1983, for the event described below. The purpose of this update is to provide a revised estimated completion date.

On June 7, 1983, two fire rated penetrations (CE-365F and CE-274D) in the Control Building were opened for the implementation of design change packages. Also on June 9, 1983, two new penetrations (AP3G and AP2G) were cut in the Auxiliary Building stairway wall to implement a design change and were restored on August 26, 1983. Fire watches were established within one hour and were maintained for the duration of the planned activities in accordance with Technical Specification 3.7.7.

The condition has no affect on the health and safety of the public and does not constitute a threat to plant safety. Penetrations CE-365F and CE-274D are now expected to be resealed by November 1, 1983. This is submitted as a Special Report pursuant to Technical Specification 6.9.2.

Yours truly,

Sto Hofbe

Manager of Nuclear Services

EBS/SHH: sap

cc: (See Next Page)

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MISSISSIPPI POWER & LIGHT COMPANY

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

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