

AUG 26 1988

Yellow

Docket Nos. 50-348, 50-364
License Nos. NPF-2 and NPF-8

Alabama Power Company
ATTN: Mr. W. G. Hairston, III
Senior Vice President-Nuclear
Operations
P. O. Box 2641
Birmingham, AL 35291-0400

Gentlemen:

SUBJECT: TRIENNIAL POSTFIRE SAFE SHUTDOWN CAPABILITY REVERIFICATION INSPECTION

This letter is to confirm the dates September 26-30, 1988, for the reverification of the postfire safe shutdown capability (Module 64150) inspection of Farley, which was established during the telephone conversation of August 22, 1988, between David Jones of your staff, and Hugh Dance of this office.

The purpose of this inspection is to verify your continued compliance with 10 CFR 50, Appendix R, Sections III.G, III.J., III.L. and III.O; reverify your postfire safe shutdown capability; and review your configuration management program with respect to fire protection. This will be a team type inspection, composed of personnel from NRC Region II office.

In order for us to perform the inspection in an expeditious manner, we request that you have the materials listed on the enclosure to this letter readily available to the inspection team when they arrive on site on September 26, 1988.

Your cooperation with us during this inspection will be appreciated. Please contact us if you have any questions.

Sincerely,

C. Hehl Sr

Luis A. Reyes, Director
Division of Reactor Projects

Enclosure:
Postfire Safe Shutdown Capability
Reverification Inspection:
Requested Materials

cc: (See page 2)

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Alabama Power Company

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cc w/encl:

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D. N. Morey, General Manager -
Nuclear Plant
J. D. Woodard, Vice President -
Nuclear Generation
J. W. McGowan, Manager-Safety Audit
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ENCLOSURE

POSTFIRE SAFE SHUTDOWN CAPABILITY REVERIFICATION
INSPECTION: REQUESTED MATERIALS

1. Current revision of the Farley Fire Protection Program Report;
2. Current revision of piping and instrumentation (flow) diagrams for hot standby and cold shutdown systems, alternate shutdown, and RCP oil collection system;
3. Plant layout drawings showing the location of fire barriers and hot standby and cold shutdown equipment;
4. Electrical raceway drawings;
5. Cable and raceway location drawings;
6. Plant operating procedures for postfire safe shutdown and repair procedures for cold shutdown systems (if any);
7. Plant procedures governing design changes and work requests which implement the configuration control program for fire protection;
8. All approved exemption requests and the associated NRC generated SERs approving or denying these exemptions;
9. All engineering evaluations prepared in accordance with Generic Letter 86-10 justifying NFPA code deviations, the lack of area wide suppression or detection, and nonrated fire barriers or fire barrier penetrations;
10. The associated circuits analysis and breaker/fuse coordination study;
11. All 50.59 evaluations which justify design modifications should be available on site.