

ENCLOSURE 2

NOTICE OF DEVIATION

Mississippi Power and Light Company  
Grand Gulf

Docket No. 50-416  
License No. NPF-13

The following deviations were identified during an inspection conducted on March 26 - April 27, 1984.

1. Mississippi Power and Light Final Safety Analysis Report (FSAR) paragraph 13.2.1 and 13.2.3 states that maintenance personnel are certified in accordance with American National Standards Institute Standard N18.1-1971. Furthermore, paragraph 13.2.1.2.2 of the FSAR states that the personnel performing maintenance on the Neutron Instrumentation System will have received a specific training course on that system.

Contrary to the above, on April 5, 1984, it was found that two Instrument and Control technicians were performing maintenance without having been certified to ANSI 18.1-1971. Additionally the two Instrument and Control technicians were performing maintenance on the Neutron Instrumentation System without having recieved the prescribed training.

2. Mississippi Power and Light Company stated in a letter AECM 82/411 dated September 20, 1982, that the Nuclear Production Department (NPD) would issue and implement a policy to be adhered to by all sections of that department. NPD Policy Manual Appendix 8.6, section IV, paragraph A.5, requires all sections to have procedures which provide for direct review of 10 CFR 50.59 safety evaluations by the Plant Safety Review Committee.

Contrary to the above, on April 19, 1984, Nuclear Plant Engineering procedures did not contain provisions required to ensure that all of the safety evaluations performed are reviewed by the Plant Safety Review Committee.

Please provide, in writing within 30 days of the date of this Notice, a description of corrective actions regarding these deviations, actions taken to avoid further deviations, and the dates when these actions were or will be completed.

Security or safeguards information should be submitted as an enclosure to facilitate withholding it from public disclosure as required by 10 CFR 2.790(d) or 10 CFR 73.21.

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