

ENCLOSURE 1

NOTICE OF VIOLATION

Georgia Power Company  
Vogle

Docket No. 50-424  
License No. NPF-68

During the Nuclear Regulatory Commission (NRC) inspection conducted on August 29 - September 2, 1988, violation of NRC requirements was identified. In accordance with the "General Statement of Policy and Procedure for NRC Enforcement Actions," 10 CFR Part 2, Appendix C (1987), the violation is listed below:

The Facility Operating License (NPF-68) Condition G requires Georgia Power Company to implement and maintain in effect the provisions of the fire protection program described in the VEGP FSAR, specified licensee submittals, and SER through Supplement 5.

Table 9.5.1-10 Item 6.3, of Section 9.5-1 of the VEGP FSAR requires additional lengths of 2-1/2 inch diameter hose to be located in an adjacent operable hydrant hose house to provide service to unprotected areas within one hour when a FSAR fire hydrant providing primary protection to an area becomes inoperable.

Contrary to the above, on August 31, 1988, FSAR Fire Hydrant C-2301-U4-994 was found to be isolated from the FSAR water supply without additional hose having been provided in an adjacent hydrant hose house. The hydrant was isolated at approximately 6:00 a.m. for planned Unit 2 fire protection system flushing and was found isolated at approximately 11:15 a.m.

This is a Severity Level V violation (Supplement I).

FOR THE NUCLEAR REGULATORY COMMISSION

ORIGINAL SIGNED BY  
ALAN R. HERDT

Alan R. Herdt, Chief  
Engineering Branch  
Division of Reactor Safety

Dated at Atlanta, Georgia  
this 30 day of September 1988

8810120413 880930  
PDR ADOCK 05000424  
Q PNU