ENCLOSURE 1

NOTICE OF VIOLATION

Georgia Power Company Vogtle Docket No. 50-424 License No. NPF-61

During the Nuclear Regulatory Commission (NRC) inspection conducted on January 11-15, 1988, a 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 (1988), the violation is listed below:

Vogtle Electric Generating Plant, Unit 1 Technical Specifications, Section 6.7.1.a. requires that written procedures covering Quality Assurance Program requirements be established, implemented, and maintained.

Georgia Power Company (GPC) Procedure 25340-C, Revision 0, Section 3.3.3 requires that welding filler material be procured so that 18 inch length bare rod shall be flag tagged one end, showing material classification and a heat and/or lot number or a control marking code, which identifies the material with the Certified Material Test Report.

GPC Procedure 25330-C, Revision 5, Section 6.4 requires that welding filler material be controlled so that bare welding rods, bare electrodes, and consumable insert rings will be stored separately by AWS classification and need not be stored in heated ovens. They will be identified by heat, lot and/or control number.

Contrary to the above, on January 14, 1988, activities were not accomplished in accordance with the above in that operations maintenance toolroom personnel were applying flag tags to bare 18" length welding rods based on verbal instructions and without any positive verification of their associated heat, lot and/or control number.

This is a Severity Level IV violation (Supplement II) Unit 1 only.

Pursuant to the provisions of 10 CFR 2.201, Georgia Power Company is hereby required to submit a written statement or explanation to the Nuclear Regulatory Commission, ATTN: Document Control Desk, Washington, DC 20555, with a copy to the Regional Administrator, Region II, and a copy to the NRC Resident

within the time specified in this Notice, an order may be issued to show cause why the license should not be modified, suspended, or revoked or why such other

FOR THE NUCLEAR REGULATORY COMMISSION

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

Dated at Atlanta, Georgia this day of February 1988

action as may be proper should not be taken.