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June 19, 1987

U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, D.C. 20555

PLANT VOGTLE - UNIT 1
NRC DOCKET 50-424
OPERATING LICENSE NPF-68
CHANGES IN INITIAL STARTUP TEST PROGRAM

Gentlemen:

The following information is provided in accordance with Operating License Condition 2.C.(3) whereby Georgia Power Company is to report any changes to the Initial Test Program described in Section 14 of the FSAR made in accordance with the provisions of 10 CFR 50.59.

The At-Power Intercomparison of Reactor Protection System Inputs and Plant Computer Outputs Test, described in FSAR Section 14.2.8.2.57, has been revised to clarify the test method. This change was made to define how the inputs to the reactor protection system are read for comparison to the plant computer. Enclosed is an abstract of the revised test.

The revision to the test abstract will be incorporated in a future FSAR amendment.

Please contact this office if you have any questions.

Sincerely,

L. T. Gucwa

EMB/lm

Enclosure:

1. Test Abstract Revision

c: (see next page)

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U. S. Nuclear Regulatory Commission
June 19, 1987
Page Two

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ENCLOSURE

PLANT VOGTLE - UNIT 1
NRC DOCKET 50-424
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CHANGES IN INITIAL STARTUP TEST PROGRAM

14.2.8.2.57 At-Power Intercomparison of Reactor Protection System
Inputs and Plant Computer Outputs Test

A. Objective

To demonstrate that the inputs to the reactor protection system and the plant computer are in satisfactory agreement with one another.

B. Prerequisites

1. The plant is at steady state conditions at the applicable power level (30, 50, 75, and 100 percent).
2. Permanently installed instrumentation is calibrated and operable.

C. Test Method

1. Take simultaneous readings of the inputs to the reactor protection system as read from the main control board or other accessible locations and the output of the plant computer.
2. Evaluate the readings taken.

D. Acceptance Criterion

The inputs of the reactor protection system and outputs of the plant computer agree within the combined accuracy of the individual instruments.