Georgia Power Company Post Office Box 439 Baxley, Georgia 31513 Telephone 912 367-7761 912 537-9444



Edwin I. Hatch Nuclear Plant

February 27, 1992

PLANT E. I. HATCH NRC Exam Questions Rtype: A04.43 Log: LR-GM-038-0292

Mr. Thomas A. Peebles U. S. Nuclear Regulatory Commission Region II, Suite 2900 101 Marietta Street, NW Atlanta, Georgia 30323

Dear Mr. Peebles:

As previously discussed with Jim Moorman, our comments on the written examination administered February 24, 1992, at Plant Hatch are attached.

If you have any further questions, please call Mr. Curtis Coggin at (912) 367-7851, extension 2896.

H. L. Sumner, Jr.

General Manager Nuclear Plant

ENCLOSURE 4

SIMULATOR FIDELITY REPORT

Facility Licensee: Georgia Power Company

Facility Docket Nos.: 50-321 and 50-366

Operating Tests Administered On: February 25 -26, 1992

This form is to be used only to report observations. These observations do not constitute, in and of themselves, audit or inspection findings and are not, without further verification and review, indicative of non-compliance with 10 CFR 55.45(b). These observations do not affect NRC certification or approval of the simulation facility other than to provide information which may be used in future evaluations. No licensee action is required solely in response to these observations.

During the conduct of the simulator portion of the operating tests, the following items were observed :

DESCRIPTION

The interlock between RHR valves F006 and F028 is not properly simulated in the model for some conditions. This interlock is required to be jumpered out when it is desired to lower Reactor Water level using the RHR system. When the jumper is installed, the F028 valve should open regardless of the position of its' handswitch. This did not occur.

The Diesel Generator battery ground detection lights constantly indicated that all buses were grounded (ie the lights were continually bright) when they were not.

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Edwin I. Hatch Nuclear Plant

February 27, 1992

PLANT E. HATCH NRC Exam Quastions Rtype: AC4.43 Log: LR-GM-038-0292

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Dear Mr. Peebles:

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