Docket Nos: 50-321 and 50-366

50-424 and 50-425

Mr. W. G. Hairston III

Senior Vice President - Nuclear Operations

Georgia Power Company P.O. Box 1295

. . .

Birmingham, Alabama 35201

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Dear Mr. Hairston:

SUBJECT: UNIMPLEMENTED GENERIC SAFETY ISSUES AT THE EDWIN I. HATCH NUCLEAR

PLANT AND THE VOGILE ELECTRIC GENERATING PLANT

On April 25, 1990, the staff issued Generic Letter 90-04 which requested information concerning the implementation status of certain generic safety issues (GSIs) at your facilities. Based on your June 25, 1990, responses to this Generic Letter, our own records and discussions with your staff, we have updated our database on GSI implementation status. The results of this effort were presented to the Commission at a meeting on October 25, 1990.

The two enclosures to this letter summarize the staff's understanding of the current status of those GSIs which remain unimplemented at the Hatch and Vogtle facilities. We appreciate the assistance you provided in responding to Generic Letter 90-04, and we encourage your timely completion of those GSIs listed in the enclosures.

Please contact me or the respective Project Manager if you have any questions or comments about the enclosed information.

Sincerely

David B. Matthews, Director Project Directorate II-3 Division of Reactor Projects I/II Office of Nuclear Reactor Regulation

Enclosures: As stated

cc w/enclosures: See next page

OFC

NAME :RIngram/rst

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: 1/10/91 DATE

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Enclosure 1

UNIMPLEMENTED GSIS AT EDWIN 1. HATCH NUCLEAR PLANT

GSI NO.	TITLE	PROJECTED IMPLEMENTATION DATE	REMARKS
51	Improving the Reliability of Open-Cycle Service Water Systems	Fall 1991	Final report to be submitted following Unit 1 Fall 1991 outage
67.3.3	Improved Accident Monitoring	No Sched Estab	Licensee to evaluate installation of improved instrumentation
75	Salem ATWS Item 2.2.2. Vendor Interface for Safety-Related Components	GPC responded 9/24/90	Under NRC staff review

UNIMPLEMENTED GSIS AT VOGTLE ELECTRIC GENERATING PLANT

GSI NO.	TITLE	PROJECTED IMPLEMENTATION DATE	REMARKS
51	Improving the Reliability of Open-Cycle Service Water Systems	Fall 1991	Final report to be submitted following Unit 1 Fall 1991 outage
	RCS/RHR Suction Line Valve Interlocks on PWRs (GL 88-17)	Fall 1991 Refueling Outage - Unit 1	Re-modify permanent RCS level indication.
67.3.3	Improved Accident Monitoring	No Sched Established	NRC staff generic review of accum level instrumentation qualification is ongoing.
75	Salem ATWS Item 2.2.2, Vendor Interface for Safety-Related Components	GPC responded 9/28/90	GPC's exception to GL 90-03 is under review.