

March 22, 1989

Docket No. 50-321

Mr. W. G. Hairston, III
Senior Vice President -
Nuclear Operations
Georgia Power Company
P.O. Box 1295
Birmingham, Alabama 35201

Dear Mr. Hairston:

SUBJECT: CORRECTION TO LICENSE AMENDMENT (TAC 69408)

My February 24, 1989, letter forwarded Amendment No. 160 to Facility Operating License DPR-57 for the Edwin I. Hatch Nuclear Plant, Unit 1. Please replace page 3.7-12 enclosed with that letter with the attached revised page.

Sincerely,

Original Signed By:

Lawrence P. Crocker, Project Manager
Project Directorate II-3
Division of Reactor Projects - I/II
Office of Nuclear Reactor Regulation

Enclosure:
TS Page 3.7-12

cc w/encl:
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UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

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Sincerely,

A handwritten signature in cursive script that reads "Lawrence P. Crocker".

Lawrence P. Crocker, Project Manager
Project Directorate II-3
Division of Reactor Projects - I/II
Office of Nuclear Reactor Regulation

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cc w/encl:
See next Page

Mr. W. G. Hairston, III
Georgia Power Company

Edwin I. Hatch Nuclear Plant,
Units Nos. 1 and 2

cc:

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Department of Natural Resources
270 Washington Street, N.W.
Atlanta, Georgia 30334

Chairman
Appling County Commissioners
County Courthouse
Baxley, Georgia 31513

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C. Secondary Containment1. Normal Unit 1 Secondary Containment* Integrity

- a. Normal Unit 1 secondary containment integrity shall be maintained during all modes of Unit 1 plant operation except when all of the following conditions are met:
- (1) The reactor is subcritical and Specification 3.3.A. is met.
 - (2) The reactor water temperature is below 212°F and the reactor coolant system is vented.
 - (3) No activity is being performed which can reduce the shutdown margin below that stated in Specification 3.3.A.
 - (4) The fuel cask or irradiated fuel is not being moved in the reactor building.
 - (5) All hatches between the normal Unit 1 secondary containment and Unit 2 secondary containment are closed and sealed.
 - (6) At least one door in each access path between the normal Unit 1 secondary containment and Unit 2 secondary containment is closed.
 - (7) Inservice hydrostatic or leakage test of reactor vessel is not in progress.
- b. Integrity of the normal Unit 1 secondary containment shall be maintained during all modes of Unit 2 plant operations except Operational Condition 4 as defined in the Unit 2 Technical Specifications.

C. Secondary Containment1. Surveillance While Integrity Maintained

Normal Unit 1 secondary containment surveillance shall be performed as indicated below:

- a. A normal Unit 1 secondary containment capability test shall be conducted after isolating the normal Unit 1 secondary containment and placing the standby gas treatment system filter trains in operation. Such tests shall demonstrate the capability to maintain a minimum 1/4 inch of water vacuum under calm wind (< 5 mph) conditions with each filter train flow rate not more than 4000 cfm.
- b. Normal Unit 1 secondary containment capability to maintain a minimum 1/4 inch of water vacuum under calm wind (< 5 mph) conditions with each filter train flow rate not more than 4000 cfm shall be demonstrated at each refueling outage; prior refueling.

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*Normal Unit 1 secondary containment includes the Unit 1 reactor building area below the refueling floor and the common Unit 1 and Unit 2 area above the refueling floor. For modified Unit 1 secondary containment conditions see Specification 3.7.C.2.