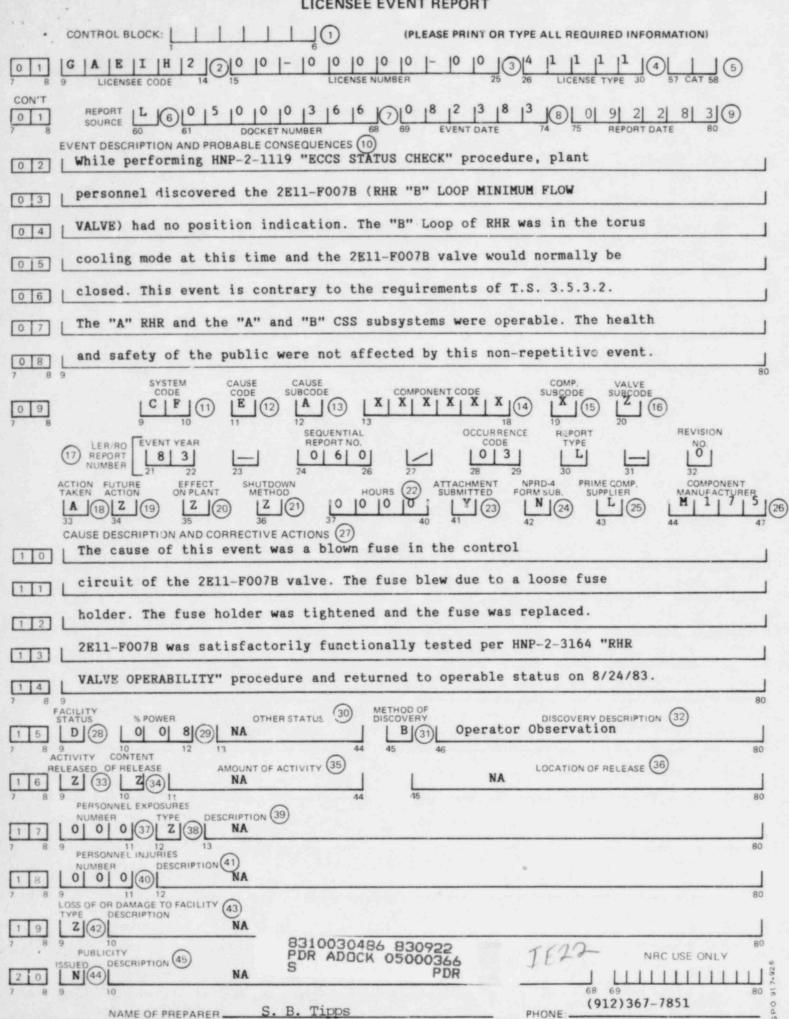
#### LICENSEE EVENT REPORT



#### NARRATIVE REPORT FOR LER 50-366/1983-060

LICENSEE : GEORGIA POWER COMPANY

FACILITY NAME : EDWIN I. HATCH

DOCKET NUMBER : 50-366

## Tech. Specs. section(s) which requires report:

This 30-day LER is required by Tech. Specs. section 6.9.1.9.b due to the event's showing that the unit was not meeting the requirements of Tech. Specs. section 3.5.3.2.

## Plant conditions at the time of the event(s):

This event occurred on 08/23/83 with the reactor mode switch in the run position and reactor power at 200 MWt (approximately 8% power).

## Detailed description of the event(s):

On O8/23/83 while performing the "ECCS STATUS CHECK" procedure (HNP-2-1119), plant personnel discovered the 2E11-F007B (RHR B Loop Minimum Flow Value) had no position indication. The "E" Loop of RHR was in the torus cooling mode at this time. (Note: with the "B" Loop of RHR in operation the minimum flow value 2E11-F007B would normally be closed.)

## Consequences of the event(s):

Plant operation was not affected by this event. The health and safety of the public were not affected by this event.

# Status of redundant or backup subsystems and/or systems:

There is no backup or redundant system for the 2E11-F007B valve. The "A" and "B" Core Spray subsystems were operable. The "A" RHR subsystem was operable.

#### Justification for continued operation:

Unit 2 was placed in a 4 hour LCO as required by Tech. Specs. section 3.6.3. However, with the "B" Loop of RHR in the torus cooling mode the 2E11-F007B valve was closed and the requirements of Tech. Specs. section 3.6.3 were satisfied. A 7-day LCO should have been entered under Tech. Specs. section 3.5.3.2, ACTION a.1.

## If repetitive, number of previous LER:

This event is non-repetitive.

Narrative Report for LER 50-366/1983-060 Page Two

Impact to other systems and/or Unit:

This event did not impact any other systems on Unit 2 or Unit 1.

Cause(s) of the event(s):

The cause of this event is component failure. A blown fuse was found in the control circuit of the 2E11-F007B valve. The fuse blew due to a loose fuse holder.

#### Immediate Corrective Action:

The fuse holder was tightened. and the fuse was replaced. 2E11-F007B was satisfactorily functionally tested per the "RHR VALVE OPERABILITY" procedure (HNP-2-3164) and returned to operable status on 08/24/83 (less than 2 hours after the failure).

Supplemental Corrective Action:

None required.

Scheduled (future) corrective action:

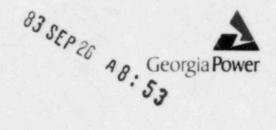
None required.

Action to prevent recurrence (if different from corrective actions):

None required.

Georgia Power Company . Post Office Box 439 Baxley, Georgia 31513 Telephone 912 367-7781 912 537-9444

Edwin I. Hatch Nuclear Plant



September 22, 1983 GM-83-939

PLANT E. I. HATCH Licensee Event Report Docket No. 50-366

United States Nuclear Regulatory Commission Office of Inspection and Enforcement Region II Suite 3100 101 Marietta Street Atlanta, Georgia 30303

ATTENTION: Mr. James P. O'Reilly

Attached is Licensee Event Report No. 50-366/1983-060. This report is required by Hatch Unit 2 Technical Specifications Section 6.9.1.9.b.

General Manager

HCN/SBT/djs

xc:

R. J. Kelly

G. F. Head

J. T. Beckham, Jr. P. D. Rice

K. M. Gillespie

S. B. Tipps

R. D. Baker

Control Room

Document Control

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