

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

GPO 91-7-92-0

NARRATIVE REPORT
FOR LER 50-366/1983-022

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. 4.6.1.4.c.

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

On April 13, 1983, the plant was in Refuel.

Detailed description of the event(s):

During performance of "MSIV LEAKAGE CONTROL SYSTEM LSFT" procedure (HNP-2-3016), the MSIV leakage bleed valve (2E32-F007) cycled properly (went from closed fully to open fully to closed fully) per step 15 of HNP-2-3016. However, after opening properly per step 32, the valve failed to close per step 34, stopping in mid-stroke of the valve.

Consequences of the event(s):

Since this system is not required during Refuel, this event had no affect on the plant. The health and safety of the public were not affected by this event.

Status of redundant or backup subsystems and/or systems:

The redundant (series) MSIV leakage bleed valve 2E32-F006 valve was operable.

Justification for continued operation:

This system is not required during refuel.

If repetitive, number of previous LER:

This is a non-repetitive event.

Impact to other systems and/or Unit:

This problem does not affect other plant systems, or does it affect Unit One.

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Cause(s) of the event(s):

An investigation revealed the reason 2E32-F007 stopped in mid-stroke (while going from open to closed) during performance of HNP-2-3016 step 34 was a dirty torque switch inside the valve operator of 2E32-F007.

Immediate Corrective Action:

The torque switch was cleaned and valve stroked during maintenance. On April 15, 1983, step 34 of HNP-2-3016 was run successfully, thus returning the valve to service.

Supplemental Corrective Action:

No supplemental corrective action is required.

Scheduled (future) corrective action:

No scheduled (future) corrective action is required.

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

No further action is required to prevent recurrence.