

## (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

PHONE: 912-367-7851

LER No.: 50-321/1982-014  
Licensee: Georgia Power Company  
Facility: Edwin I. Hatch  
Docket No.: 50-321

Narrative Report  
for LER 50-321/1982-014.

On February 13, 1982, while the plant was in steady state operation at 1699 MWt and performing HNP-1-3102, Reactor Pressure Shutdown Cooling Mode Functional Test and Calibration, Reactor Pressure Switch, 1B31-N018A, actuated at 164.5 psig increasing. Tech Specs Section 4.2-1, Item 2, requires actuation at  $\leq 157.3$  psig. Switch 1B31-N018B in the redundant channel was operable and within tolerance. There was no effect on safe plant operation nor was the health and safety of the public affected. This is a non-repetitive event.

The cause of this event has been attributed to setpoint drift. The switch was recalibrated per HNP-1-5279, Barksdale Pressure Switch Calibration, and functionally tested per HNP-1-3102, Reactor High Pressure (Shutdown Cooling Mode) Functional Test and Calibration.

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