

LER #: 50-366/1980-064
Licensee: Georgia Power Company
Facility Name: Edwin I. Hatch
Docket #: 50-366

Narrative Report
for LER 50-366/1980-064

With the unit in cold shutdown, the MSIV leakage control system LSFT was being performed per HNP-2-3016. After successfully cycling inboard bleed valve 2E32-F001B per procedure, the position indicating lights went out. Upon investigation, it was found that the thermal overload switch in the valve's motor control center was undersized. This caused a circuit overload and a trip of the circuit breaker. The switch was replaced and the motor was retested. The valve was found to function properly after repair was complete. All other valves of this type in the system were cycled during performance of HNP-2-3016 and were found to be functioning properly.

This valve is essential to operability of the "B" part of the inboard system which serves main steam line "A". However, the entire outboard system was found to be operable and would have been capable of serving main steam line "A" had this event occurred during power operation. Since this event occurred and was resolved during unit shutdown, no threat was posed to public health or safety. This is a non-repetitive occurrence. Unit 1 does not have this system, and this event is not generic.