

LER No.: 50-321/1983-005
Licensee: Georgia Power Company
Facility: Edwin I. Hatch
Docket #: 50-321

Narrative Report
for LER 50-321/1983-005

With Unit 1 in cold shutdown and Unit 2 in steady-state full power, and while performing visual inspection of Unit 1 control console, personnel found control indications for SGBT fan 1A not illuminated. Further investigation revealed that the power supply for SGBT fan 1A was inoperable. This event is contrary to Unit 2 Tech. Specs. section 3.6.6.1. Standby gas treatment subsystems 1B, 2A, and 2B remained operable. Unit 2 was placed in a 7-day LCO, as per Unit 2 Tech. Specs. section 3.6.6.1, ACTION a. The health and safety of the public were not affected by this non-repetitive event.

The cause of this event was due to the power supply breaker for standby gas treatment fan 1A being "OFF". The reason for this breaker's being "OFF" is unknown. The breaker was returned to the "ON" position and "STANDBY GAS TREATMENT SYSTEM VENTILATION AND OPERABILITY" procedure was satisfactorily performed, thus returning SGBT 1A to normal operable status.