

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

LER #: 50-366/1980-151
Licensee: Georgia Power Company
Facility Name: Edwin I. Hatch
Docket #: 50-366

Narrative Report
for LER 50-366/1980-151

On 11-18-80, with Unit 2 in the refueling mode, a local leak rate test was performed per procedure HNP-2-3952, "Primary Containment Periodic Type B and Type C Leakage Tests", on the primary feedwater isolation valve 2B21-F010B. On 11-20-80, the LLRT coordinator reviewed the data in which the valve leakage was found to be approximately 78,000 accm; therefore, the .009La (544 accm) overall allowable leakage limit for bypass path penetrations of Tech Specs 3.6.1.2.B.2 was exceeded. This is a repetitive occurrence - see LER 50-366/1980-156. There were no effects on public health and safety due to this event.

The leakage of the primary feedwater isolation valve 2B21-F010B was due to scratches on the seat of the valve which were probably caused by the valve closing on debris. The valve seat has been polished to remove the scratches. A retest will be performed by LLRT procedure HNP-2-3952 prior to startup. An update report will be submitted.