



## NARRATIVE REPORT

Georgia Power Company  
Plant E. I. Hatch  
Baxley, Georgia 31513

Reportable Occurrence Report No. 50-366/1980-071.

On April 24, 1980, during routine reactor startup activities, the RCIC Leak Detection Logic Power Failure alarm was received. The RCIC system was inoperative at the time for corrective maintenance. HPCI, Core Spray and the ADS Systems were operable at the time.

The cause of the event was attributed to component failure. The inverter supplying the power to the leak detection logic failed and was replaced.

There was no effect on public health and safety nor was safe plant operation affected. This is a repetitive occurrence as last reported on Reportable Occurrence Report No. 50-366/1979-135. The generic review of the event did not reveal any inherent problems.