

NARRATIVE REPORT

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

Reportable Occurrence Report No. 50-366/1980-063.

On April 21, 1980, with the reactor in the startup/hot-standby mode, an operator observed a Drywell and Torus temperature recorder, 2T47-R626, was inoperative, which did not comply with Tech Specs requirement 3.3.6.4-1. All temperature readings for the recorder were between 50° F and 65° F, which did not correspond to other indications of 80° F to 105° F on 2T47-R627 and 2T47-R620.

The cause of the occurrence has been attributed to a loose wire on the "common" terminal block of the recorder. The connection was tightened and all indication points were found to read correctly.

There were no effects upon public health and safety due to this event nor was safe plant operation affected. This is a repetitive event as last reported on Reportable Occurrence Report No. 50-366/1979-137. The generic review of the event did not reveal any inherent problems.