

LER No.: 50-366/1981-089.
Licensee: Georgia Power Company
Facility: Edwin I. Hatch
Docket No.: 50-366

Narrative Report
for LER 50-366/1981-089.

While the plant was in a steady state of operation at 1952 MWt, the STA on duty noticed that the Torus Water Level Indicator, 2T48-R622A, was reading greater than 200 inches H₂O. 2T48-R622A was declared inop. Tech Specs Table 3.3.6.4-1 requires both channels to be operable. Redundant indicator 2T48-R622B was operable. The plant was placed in a 30 day LCO as a result of this event. Neither plant safety or public health were affected. This is a repetitive event as reported on Reportable Occurrence Report No. 50-366/1981-083.

After investigation, it was found that the reference leg of the transmitter had drained and the equalizing valve was leaking. The reference leg was backfilled and the valve repaired. The instrument was returned to service and was reading normal.

A generic review reveals no inherent problems.