

Georgia Power Company
Post Office Box 439
Baxley, Georgia 31513
Telephone 912 367-7781
912 537-9444



Edwin I. Hatch Nuclear Plant

PM-82-426
May 13, 1982

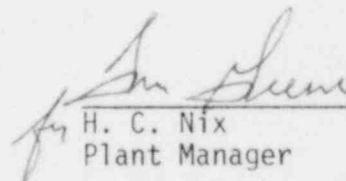
USNRC REGION II
ATLANTA, GEORGIA
82 MAY 17 4 33:39

PLANT E. I. HATCH
Licensee Event Report
Docket No. 50-366

United States Nuclear Regulatory Commission
Office of Inspection and Enforcement
Region II
Suite 3100
101 Marietta Street
Atlanta, Georgia 30303

ATTENTION: Mr. James P. O'Reilly

Pursuant to Section 6.9.1.9.a of Hatch Unit II Technical Specifications,
please find attached Reportable Occurrence Report No. 50-366/1982-031.


H. C. Nix
Plant Manager

HCN/RTN/mla

xc: J. H. Miller, Jr.
R. J. Kelly
G. F. Head
J. T. Beckham, Jr.
H. L. Sumner
R. D. Baker
Control Room
File

OFFICIAL COPY

Te 22
5/1

8205210252 820513
PDR ADOCK 05000366
S PDR

LER No.: 50-366/1982-031
Licensee: Georgia Power Company
Facility: Edwin I. Hatch
Docket No.: 50-366

Narrative Report
for LER 50-366/1982-031.

With the plant in refuel, High drywell pressure switches, 2E11-N010B and D and 2E11-N011B, contacts 1 and 2 and 2E11-N011D, contact 1, were found to actuate at 53.4, 62.4, 59, 56.8 and 57.3 inches of water respectively. Technical Specifications Table 3.3.3-2 requires actuation at less than or equal to 55.4 inches of water. High drywell pressure switches 2E11-N010A through D and 2E11-N011 A through D are not required to be operable in the refueling mode; however, there existed a period of time after the last regular surveillance (which was performed during power operation on January 21, 1982) and before entering the condition which they are not required to be operable that the setpoint of 2E11-N010B and D and 2E11-N011B, contacts 1 and 2, and 2E11-N011D, contact 1, could have been in excess of allowable limits. Redundant switches 2E11-N010A and C and 2E11-N011A and C were operable. Neither plant operation nor public health and safety were affected by this event. This is a non-repetitive event.

The cause of this event has been attributed to setpoint drift. The switches, Barksdale Model D2H, were recalibrated per HNP-2-5279, Barksdale Pressure Switch Calibration, and immediately returned to service.