LICENSEE EVENT REPORT

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	CONTROL BLOCK: [] [] (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1	G A E I H 2 2 0 0 - 2 0 0 0 - 0 0 0 0 - 0 0 0 0 0
CON'T 0 1 7 8	REPORT LG 0 5 0 0 0 3 6 6 0 0 8 12 2 8 1 8 0 9 1 0 8 1 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 3	ing HNP-2-5240, Static O-Ring Pressure Switch Calibration, the Torus-
0 4	to-Atmosphere Hi DP Switch, 2T48-N210, was found to actuate at 17 inches
0 5	W.C. Vac. Tech Specs 3.6.4.2 require actuation at ≤.5 PSID or 14 inches
0 6	W.C. Vac. Redundant Switch 2T48-N211 was found to be within tolerance.
0 7	Plant operation nor the health and safety of the public was affected.
08	This is a non-repetitive event.
7 8	SYSTEM CAUSE SUBCODE COMPONENT CODE SUBCODE SU
[1]0]	The cause of this event has been attributed to setpoint drift. The
	switch was recalibrated per HNP-2-5240, Static O-Ring Pressure Switch
112	Calibration and returned to service. No further corrective action was
1 3	found necessary. No additional reports follow.
	9 80 FACILITY STATUS % POWER OTHER STATUS 30 ME, FIOD OF DISCOVERY DESCRIPTION 32
1 5	STATUS SPOWER OTHER STATUS OF DISCOVERY DESCRIPTION (32) E (28) 0 4 5 (29) NA B (31) Performing Normal Surveillance 80
	AMOUNT OF ACTIVITY CC. TENT ELEASED OF PELEASE AMOUNT OF ACTIVITY (35) NA PERSONNEL EXPOSURES AMOUNT OF ACTIVITY (35) NA 44 ABO BO BO
1 7 7 8	NUMBER TYPE DESCRIPTION (3') PLASONNEL INJURIES NUMBER DESCRIPTION (41) NUMBER DESCRIPTION (41)
18	0 0 0 40 NA
10	LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION NA
7 8	9 10 8109220240 810910 NRC USE ONLY PDR ADOCK 05000366
2 0	ISSUED OF SCRIPTION OF SECRIPTION OF SECRIPT
	NAME OF PREPARER C. L. Coggin - Supt. Plt. Eng. Serv. PHONE: 912-367-7851

LER #: 50-366/1981-079

Licensee: Georgia Power Company Facility Name: Edwin I. Hatch

Docket #: 50-366

Narrative Report for LER 50-366/1981-079

On August 22, 1981, while the plant was in steady state operation at 1104 MWt and while performing HNP-2-5240, Static O-Ring Pressure Switch Calibration, the Torus-to-Atmosphere High DP Switch, 2T48-N210, was found to actuate at 17 inches W.C. Vac. Tech Specs 3.6.4.2 require actuation at less than or equal to .5 PSID or 14 inches W.C. Vac. This switch and its redundant switch 2T48-N21 control butterfly valves which are used in equalizing excessive pressure differences between the torus and the atmosphere which may result due to steam leaks with: the drywell. Failure of these switches may result in excessive torus vacuum and possible damage to its penetration seals. Redundant switch 2T48-N211 was found to be within tolerance. Plant operation nor the health and safety of the public was affected. This is a non-repetitive event.

The cause of this event has been attributed to setpoint drift. The switch was recalibrated per HNP-2-5240, Static O-Ring Pressure Switch Calibration and returned to service.

Since Unit 1 does not use the same type switch for this application, no generic problem exists.