

CONTROL BLOCK:

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CON'T

REPORT
SOURCE

L	6	0	5	0	0	0	3	6	6	7	0	8	2	2	8	1	8	0	9	1	0	8	1	9
60	61									68	69					74	75							80
DOCKET NUMBER																								
EVENT DATE															REPORT DATE									

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 With the plant in steady state operation at 1104 MWt and while perform-
03 ing HNP-2-5240, Static O-Ring Pressure Switch Calibration, the Torus-
04 to-Atmosphere Hi DP Switch, 2T48-N210, was found to actuate at 17 inches
05 W.C. Vac. Tech Specs 3.6.4.2 require actuation at $\leq .5$ PSID or 14 inches
06 W.C. Vac. Redundant Switch 2T48-N211 was found to be within tolerance.
07 Plant operation nor the health and safety of the public was affected.
08 This is a non-repetitive event.

09		SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE						COMP. SUBCODE		VALVE SUBCODE	
[0][9]		[S][H]		[X]		[Z]		[I][N][S][T][R][U]						[S]		[Z]	
7 8		9 10		11		12		13 14 15 16 17 18						19		20	
(17) LER/RO REPORT NUMBER		EVENT YEAR				SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.					
[8][1]		[]		[0][7][9]		[]		[0][3]		[L]		[0]					
21 22		23		24 25 26		27		28 29		30		31 32					
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER	
[E]		[Z]		[Z]		[Z]		[0][0][0][0]		[Y]		[N]		[A]		[S][3][8][2]	
33 34		35		36		37 38 39 40		41		42		43		44 45 46 47			

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 The cause of this event has been attributed to setpoint drift. The

1 1 switch was recalibrated per HNP-2-5240, Static O-Ring Pressure Switch

1 2 Calibration and returned to service. No further corrective action was

1 3 found necessary. No additional reports follow.

1	4	8	9											80						
FACILITY STATUS				% POWER				OTHER STATUS (30)				METHOD OF DISCOVERY				DISCOVERY DESCRIPTION (32)				80
1	5	E	(28)	0	4	5	(29)	NA				B	(31)	Performing Normal Surveillance				80		
ACTIVITY CONTENT				RELEASED OR RELEASE				AMOUNT OF ACTIVITY (35)				LOCATION OF RELEASE (36)				80				
1	6	4	(33)	4	(34)	NA				NA				80						
PERSONNEL EXPOSURES				NUMBER				TYPE				DESCRIPTION (37)				80				
1	7	0	(37)	0	(38)	NA								80						
PERSONNEL INJURIES				NUMBER				DESCRIPTION (41)								80				
1	8	0	(40)	0	(41)	NA								80						
LOSS OF OR DAMAGE TO FACILITY				TYPE				DESCRIPTION (43)								80				
1	9	2	(42)	NA												80				
PUBLICITY				ISSUED				DESCRIPTION (45)								80				
2	0	N	(44)	NA												80				

8109220240 810910
 PDR ADOCK 05000366
 S PDR

NRC USE ONLY

NAME OF PREPARER

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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-N211 control butterfly valves which are used in equalizing excessive pressure differences between the torus and the atmosphere which may result due to steam leaks within 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.