(1-11)	LICENSEE EVENT REPORT
	CONTROL BLOCK: []]] [(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 8	G A E I H 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
O 1	REPORT 1 6 0 5 0 0 0 3 6 6 7 0 7 0 2 8 0 8 0 7 0 8 8 0 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10
0 2	During the performance of surveillance procedures HNP-2-3002M, High Dry-
0 3	well Pressure (RPS) Functional Test and Calibration, and HNP-2-3172M, High
0 4	Drywell Pressure (HPCI, RCIC, and CS) Functional Test and Calibration, it
0 5	was found that switches 2C71-N002A thru D and 2E11-N011A thru D were out-
06	side the Tech Spec limit of 52 psig increasing. The health and safety of
0 7	the public was not affected. This is a repetitive event and was last re-
0 8	ported on Reportable Occurrence Report No. 50-366/1980-007.
0 9	SYSTEM CAUSE CAUSE SUBCODE COMPONENT SODE SUBCODE SUBC
7 8	SEQUENTIAL OCCURRENCE REPORT TYPE NO. 17 REPORT 8 0 - 1 0 0
	NUMBER 21 22 23 24 26 27 29 29 30 31 32 ACTION FUTURE EFFECT SHUTDOWN HOURS 22 ATTACHMENT SUBMITTED FORM SUB. SUPPLIER MANUFACTURER E B E 9 Z 20 Z 21 20 Z 21 20 D 0 0 0 0 V 2 V 23 V 24 20 V 25 V 27
110	The cause of the instruments being out of tolerance can be attributed
	to setpoint drift. All switches were recalibrated p. r MNP-2-5279, Barks-
112	dale Pressure Switch Calibration Procedure. Surveillance procedures
13	HNP-2-3002M and hNP-2-3172M was performed with satisfactory results.
	9 METHOD OF (2)
1 5	FACILITY STATUS SPOWER OTHER STATUS (30) DISCOVERY DESCOVERY DESCOVERY DESCRIPTION (32) [E] (28) [O] [9] [8] (29) [NA] [B] (31) Surveillance Testing
	ACTIVITY CONTENT NELEASED OF RELEASE AMOUNT OF ACTIVITY (35)
7 8	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39)
7 8	9 PERSONNEL INJUNIES 13 80
[1] B]	NUMBER DESCRIPTION (41) NA
, 8	LOSS OF OR DAMAGE TO FACILITY (13) TYPE DESCRIPTION 12 (42) NA
7 8	PUBLICITY ISSUED DESCRIPTION (45) NRC USE ONLY
180	0717047D
	R. T. Nix Passur 912-367-7781

NARRATIVE REPORT

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

Reportable Occurrence Report No. 50-366/1980-100.

During the performance of surveillance procedures HNP-2-3002M, High Drywell Pressure (RPS) Functional Test and Calibration, and HNP-2-3172M, High Drywell Pressure (HPCI, RCIC, and CS) Functional Test and Calibration, it was found that switches, 2C71-N002A thru D and 2E11-N011A thru D, were above the Tech Spec limit of less than or equal to 2 psig increasing. Switch 2C71-N002A actuated at 2.16 psig, 2C71-N002B at 2.28 psig, 2C71-N002C at 2.28 psig and 2C71-N002D actuated at 2.18 psig. For ENP-2-3172M, switch 2E11-N011A, switch #1 actuated at 2.16 psig, switch #2 at 2.25 psig; for 2E11-N011B, switch #1 at 2.27 psig, switch #2 at 2.25 psig; for 2E11-N011C, switch #1 actuated at 2.15 psig and switch #2 at 2.16 psig; and for 2E11-N011D, switch #1 actuated at 2.2 psig and switch #2 actuated at 2.2 psig increasing.

The cause of the instruments being out of tolerance was attributed to setpoint drift. All switches involved were calibrated per BNP-2-5279, Barksdale Pressure Switch Calibration Procedure, and surveillance procedure HNP-2-3002M and HNP-2-3172M was performed with satisfactory results. To ensure that the same problem did not exist on Unit I's switches, HNP-1-3002 and HNP-1-3172 was performed and no problems were found. This is a repetitive event and was last reported on Reportable Occurrence Report No. 500-365/1980-007. These procedures are performed monthly on both units. Surveillance frequency will be increased to twice per month as part of an investigation to determine why the setpoint drifted outside the Tech Spec limit. A follow-up report will be submitted when the reason is determined.