

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0	2	With the unit in start-up and hot standby at 0 MWt, while performing HNP-2-
0	3	3102, Reactor Pressure Shutdown Cooling Mode FT & C, reactor pressure switch
0	4	2B31-N018A actuated at 162 psig increasing. Tech Specs, Section 3.3.2-2,
0	5	item 6b, requires actuation at $\leq 135 + 25$ psig head correction. Redundant
0	6	switch 2B31-N018B was within tolerance. Safe plant operation nor the health
0	7	and safety of the public was not affected by this event. This is a repetitive
0	8	event as last reported on Reportable Occurrence No. 50-366/1980-121.

SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE				COMP. SUBCODE		VALVE SUBCODE					
I	B	X		Z		I	N	S	T	R	U	S	Z				
EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.									
8	0	1	3	1	0	3	L	0									
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	N	B	0	6	9			

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

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

1 1 | was recalibrated and functionally tested successfully. Unit I uses the

1 2 | same type switch, Barksdale Model B2T, for this application. A generic

1 3 | review revealed no inherent problems. The unit is now in full compliance.

[illegible]

ACTIVITY CONTENT
RELEASED OF RELEASE

1 6 2 3 33 10 34 11 44

AMOUNT OF ACTIVITY (35)

NA

LOCATION OF RELEASE (36)

45 80

PERSONNEL EXPOSURES									
NUMBER			TYPE	DESCRIPTION					
1	7	0	0	0	(37)	Z	(38)	NA	

PERSONNEL INJURIES		NUMBER		DESCRIPTION	
1	8	0	0	0	NA

8 9		11 12		
TYPE		DESCRIPTION		(43)
1	0	Z	(42)	NA

7 8 9 10
PUBLICITY
ISSUED DESCRIPTION (45)
2 0 N (44) NA
68 69 70

NRC USE ONLY

NAME OF PREPARER R. T. Nix, Supt. of Maint.

PHONE: 912-367-7781

LER #: 50-366/1980-131
Licensee: Georgia Power Company
Facility Name: Edwin I. Hatch
Docket #: 50-366

Narrative Report
for LER 50-366/1980-131.

On September 9, 1980, while the reactor was starting up following an unplanned shutdown, 2B31-N018A, switch #2, Reactor Shutdown Cooling Mode Instrument, was found to actuate at 162 psig increasing while performing HNP-2-3102, Reactor High Pressure Shutdown Cooling Mode Instrument Functional Test and Calibration. Tech Specs Section 3.3.2-2, item 6b, requires actuation at $\leq 135 \pm 25$ psig head correction. Switch #1 actuated in tolerance and redundant switch 2B31-N018B actuated in tolerance. Plant operation was not affected and the public health and safety was not affected. This is a repetitive event as last reported on Reportable Occurrence Report No. 50-366/1980-121.

The cause of this event was attributed to setpoint drift. The switch was immediately recalibrated and functionally tested successfully. Unit I uses the same type of switch, a Barksdale Model B2T, for this operation.

A generic review revealed no inherent problems. The unit is now in full compliance and no further reporting is required.