(7.77)	U.S. NUCLEAR REGULATORY COMMISSION
•	•
	CONTROL BLOCK: [] [] [] [] [] [] [] [] [] [] [] [] []
	G A E I H 1 2 0 0 - 0 0 0 - 0 0 3 4 1 1 1 1 1 5 57 CAT 58 5
CON'T	REPORT L 6 0 5 0 0 3 2 1 0 0 2 1 3 8 2 8 2 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
02	While the plant was in steady state operation at 1699 MWt and performing
03	HNP-1-3102, Reactor Pressure Shutdown Cooling Mode Functional Test and
04	Calibration, Reactor Pressure Switch, 1B31-N018A, actuated at 164.5 psig
0.5	increasing. Tech Specs Section 4.2-1, Item 2, requires actuation at ≤157.3
06	psig. Switch 1B31-N018B in the redundant channel was operable and within
07	tolerance. There was no effect on safe plant operation nor was the health
08 78	and safety of the public affected. This is a non-repetitive event.
09 7 B	SYSTEM CAUSE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO
	Image: Description of the point of the p
	ACTION FUTURE COMPONENT TAKEN ACTION ON PLANT METHOD HOURS 22 ATTACHMENT SUBMITTED FORM SUB. PRIME COMP. 33 (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)
10	The cause of this event has been attributed to setpoint drift. The switch
11	was recalibrated per HNP-1-5279, Barksdale Pressure Switch Calibration,
12	and functionally tested successfully per HNP-1-3102, Reactor High Pressure
13	(Shutdown Cooling Mode) Functional Test and Calibration.
14 7 8	9 80
1 5	FACILITY STATUS % POWER OTHER STATUS (30) METHOD OF DISCOVERY DISCOVERY DESCRIPTION (32) 9 10 7 0 (29) NA B (31) Performing Normal Surveillance 9 10 12 13 44 45 46 80
	ACTIVITY CONTENT ELEASED OF RELEASE AMOUNT OF ACTIVITY 35 UCATION OF RELEASE 36 NA 44 45 B0
	PERSONNEL EXPOSURES
1 7	9 PERSONNEL INJURIES 12 (1) 80
18	
7 8	9 11 12 LOSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION (43) [Z] (42) NA
7 8	9 10 PUBLICITY ISSUED DESCRIPTION (45) NRC USE ONLY NA
82	042803col R. T. Nix, Supt. of Maint. PHONE 912-367-7851

LER No.: 50-321/1982-014 Licensee: Georgia Power Company Facility: Edwin I. Hatch Docket No.: 50-321

Narrative Report for LER 50-321/1982-014.

On February 13, 1982, while the plant was in steady state operation at 1699 MWt and performing HNP-1-3102, Reactor Pressure Shutdown Cooling Mode Functional Test and Calibration, Reactor Pressure Switch, 1B31-NO18A, actuated at 164.5 psig increasing. Tech Specs Section 4.2-1, Item 2, requires actuation at ≤157.3 psig. Switch 1B31-NO18B in the redundant channel was operable and within tolerance. There was no effect on safe plant operatin nor was the health and safety of the public affected. This is a non-repetitive event.

The cause of this event has been attributed to setpoint drift. The switch was recalibrated per HNP-1-5279, Barksdale Pressure Switch Calibration, and functionally tested per HNP-1-3102, Reactor High Pressure (Shutdown Cooling Mode) Functional Test and Calibration.