(7-77)	LICENSEE EVENT REPORT
	CONTROL BLOCK:
	GIALEIIHITO GOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO
	REPORT LL 6 0 5 0 0 0 3 2 1 7 1 2 1 6 7 9 8 0 1 0 8 8 0 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80 OVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 During reactor shutdown, the HPCI steam supply valves closed at 116 psig, isolating
03	HPCI, which violates Tech Specs requirements 3.5.D.1. This requires that HPCI must
04	remain operable if the reactor pressure is greater than 113 psig. There were no
0 5	effects upon public health and safety due to this event. This is a non-repetitive
06	occurrence.
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08	80
09 7 8	SYSTEM CODE 9 10 11 12 12 13 13 COMPONENT CODE 9 10 11 12 12 13 13 COMPONENT CODE 13 13 COMPONENT CODE SUBCODE 10 11 13 COMPONENT CODE SUBCODE SUBCODE 10 11 13 COMPONENT CODE SUBCODE
	17 REPORT VEAR REPORT NO. CODE TYPE NO.
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
10	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) The HPCI steam line low pressure switches, E41-N001A-D, were checked and found to be
11	set at 125 psig as required by procedure HNP-1-3304, HPCI Steam Line Pressure Instru-
12	ment Functional Test and Calibration. This setpoint complies with Tech Specs require
13	ment Table 3.2-3 item 10, but violates paragraph 3.5.D.1. A design change has been
[1]4]	submitted to change the setpoint of the pressure swtiches to a value greater (cont)
7 8 F	ACILITY STATUS D 28 0 0 0 29 NA NA METHOD OF DISCOVERY DISCOVER
	9 CTIVITY CONTENT LEASED OF RELEASE AMOUNT OF ACTIVITY 35 2 33 2 34 10 11 14 44 45 46 80 LOCATION OF RELEASE 36 NA 44 45 46 80 LOCATION OF RELEASE 36 NA 80 NA 80
17	PERSONNEL EXPOSURES NUMBEP 0 0 0 0 37 Z 38 DESCRIPTION 39 NA 80
18	PERSONNEL INJURIES DESCRIPTION (4) NA 1747 072 0 0 0 (4) NA 1747 072
7 8	9 11 12 LOSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION NA
7 8	BO PUBLICITY SSUED DESCRIPTION (45) N (44) NA NA NA NA NA NACUSE ONLY
- minut	9 10 . 68 69 80 5 NAME OF PREPARER R. T. Nix PHONE: 912-367-7781

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

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Reportable Occurrence Report No. 50-321/1979-106.

Cause Description and Corrective Actions (cont). than 100% psig but less than 113 psig.

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NARRATIVE REPORT

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

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Reportable Occurrence Report No. 50-321/1979-106.

On December 16, 1979, while shutting down Unit I for a generator problem, the HPCI Steam Supply Valve closed at 116 psig which isolated HPCI. This violates Technical Specification requirement paragraph 3.5.E.2 which states that HPCI must remain operable if the reactor pressure is greater than 113 psig.

The HPCI Steam Line low pressure switches, E41-N001A-D, were checked and found to be set at 125 psig as required by Procedure HNP-1-3304, HPCI Steam Line Pressure Instruments Functional Test and Calibration. This setpoint complies with Technical Specification Table 3.2.-3, item 10, which requires the switches to be set equal to or greater than 100 psig. The setpoint of 125 psig was used in order to be more conservative than the requirements and prevent violations because of instrument drift.

A design change has been submitted to change the setpoint to a value greater than 100 psig but less than 113 psig.

A review of the Unit II Technical Specifications requirements and instrument setpoints revealed that the reactor pressure at which HPCI must remain operable is 150 psig and the instrument setpoint is 132 psig.

This is a non-repetitive event and did not effect the public health and safety.

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