

CONTROL BLOCK: | | | | | | | (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE				COMP. SUBCODE		VALVE SUBCODE			
0	9	1	E	A	C	V	A	L	V	E	X	X	X		
7	8	9	10	11	12	13	14	15	16	17	18	19	20		
LER NO. REPORT NUMBER		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.					
17	7	9	1	3	1	0	3	L	0						
21	22	23	24	25	26	27	28	29	30	31	32				
ACTION TAKEN		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER	
B	Z	Z	Z	Z	0	0	0	0	Y	N	A	D	2	3	2
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (21)

FACILITY STATUS		% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION				
1	5	E	20	1	0	1	20	NA	A	31	Operator observation	32

PERSONNEL EXPOSURES									
NUMBER			TYPE	DESCRIPTION					
1	7	0	0	0	37	Z	3-	NA	90009251

PERSONNEL INJURIES		DESCRIPTION	
1	2	3	4
0	0	0	0
		NA	

POOR ORIGINAL

PUBLICITY  
 INSURANCE DESCRIPTION (A) 8001080 563 NRC USE ONLY  
 2 0 N 44 NA  
 2 0 0 10 60 60 80

PHONE: 912-367-7781

NRC USE ONLY

80 0 1 0 80 563

POOR ORIGINAL

90009251

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

Reportable Occurrence Report 50-366/1979-131

Cause Description and Corrective Actions (cont)

was leaking. The leak was corrected and the reference leg refilled. All applicable procedures were revised to verify that the vent plugs are not leaking when performing surveillance and calibration.

POOR ORIGINAL

90009252

# NARRATIVE REPORT

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

While the Unit II reactor was at normal operation, the Torus Narrow Range Level Recorder, 2T48-R607A, failed upscale indicating a high water level in the torus. The redundant Narrow Range Level Recorder, 2T48-R607B, and the two wide range indications read normal torus water level.

Investigations revealed that the reference leg on the level transmitter, 2T48-M021A, had drained causing a high level indication on recorder 2T48-R607A. The reference leg was refilled and the problem corrected.

On December 7, 1979, the problem re-occurred. Further investigation revealed that the vent plug on the manifold block valve was leaking. The leak was corrected and the reference leg refilled.

These vent plugs are removed each time the surveillance procedure, INP-2-3819, Narrow Range Torus Water Level Functional Test and Loop Calibration, is performed. This procedure has been revised to include steps which check for leaking vent plugs whenever the instrument is returned to service. A review was made of other instruments where the vent plugs are removed during calibration. The procedure for each of these instruments were revised to include steps to leak check the plugs.

POOR ORIGINAL

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