

## (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	G	A	E	I	H	2	2	0	0	-	0	0	0	0	0	-	0	0	3	4	1	1	1	1	4			5	
7	8	LICENSEE CODE						14	15	LICENSE NUMBER										25	26	LICENSE TYPE					30	57	CAT	58

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0	1
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REPORT SOURCE

L	6	0	5	0	0	0	3	6	6	7	0	8	1	1	8	3	8	0	9	0	1	8	3	9
60	61								68	69						74	75							80
DOCKET NUMBER										EVENT DATE								REPORT DATE						

On 8/11/83, during the post-maintenance review of DCR 83-76, it was determined that the torus vent valve's (2T48-F318) instrument air piping had been returned to service on 6/10/83 without the necessary performance of HNP-6907. This is contrary to the requirements of Tech. Specs. section 6.9.1.9.c. The valve's instrument air piping remained operable, thus plant operation was not affected. The health and safety of the public were not affected by this non-repetitive event.

09		SYSTEM CODE S B		11	CAUSE CODE A		12	CAUSE SUBCODE F		13	COMPONENT CODE P I P E X X					14	COMP. SUBCODE A		15	VALVE SUBCODE Z		16					
7 8		9 10			11 12			12 13			13 18						19 20			20 21							
17		LER/RO REPORT NUMBER		EVENT YEAR 8 3		21 22		23		SEQUENTIAL REPORT NO. 0 6 4		24 26		27		OCCURRENCE CODE 0 3		28 29		REPORT TYPE L		30 31		REVISION NO. 0		32	
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		22		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER									
H		Z		Z		Z		0 0 0 0		22		Y		N		N		X 9 9 9									
33 34		35 36		37 40		41 42		43 44		45 47		48 50		51 52		53 54		55 56		57 58		59 60		61 62		63 64	

1 0 | This event is the result of a personnel oversight. Upon discovery, the

1 1 | valve's instrument air piping was functionally tested satisfactorily per

1 2 | HNP-6907 and returned to service on 8/11/83. The responsible person

1 3 | was counseled as to the importance of performing the required procedure

1 4 | prior to returning the system to service.

FACILITY STATUS (E) (28) % POWER (0) (9) (3) (29) (NA) (30) OTHER STATUS (30) METHOD OF DISCOVERY (A) (31) DISCOVERY DESCRIPTION (32) (Post-Maint. Review)

ACTIVITY CONTENT (1) (6) (Z) (33) (Z) (34) (NA) (35) AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36) (NA)

PERSONNEL EXPOSURES NUMBER (1) (7) (0) (0) (0) (37) (Z) (38) (NA) (39) DESCRIPTION (39)

PERSONNEL INJURIES NUMBER (1) (8) (0) (0) (0) (40) (NA) (41) DESCRIPTION (41)

LOSS OF OR DAMAGE TO FACILITY TYPE (1) (9) (Z) (42) (NA) (43) DESCRIPTION (43)

PUBLICITY ISSUED (2) (0) (N) (44) (NA) (45) DESCRIPTION (45)

8309090284 830901  
 PDR ADOCK 05000366  
 S PDR

NRC USE ONLY

PHONE: (912) 367-7851

NARRATIVE REPORT  
FOR LER 50-366/1983-064

LICENSEE : GEORGIA POWER COMPANY  
FACILITY NAME : EDWIN I. HATCH  
DOCKET NUMBER : 50-366

Tech. Specs. section(s) which requires report:

This 30-day LER is required by Tech. Specs. section 6.9.1.9.c.

Plant conditions at the time of the event(s):

This event was discovered on 8/11/83 with the unit in steady state operation at 2254 MWt (approximately 93% power).

Detailed description of the event(s):

On 6/10/83, after completion of a Design Change Request (DCR), the torus vent valve (2T48-F318) and its associated instrument air piping were returned to service. On 8/11/83 during a post-maintenance review, it was determined that the torus vent valve's instrument air piping had been returned to service without the necessary performance of the "PRESSURE TESTING OF PIPING AND COMPONENTS" procedure (HNP-6907).

Consequences of the event(s):

The 2T48-F318 valve and its associated piping remained operable, thus plant operation was not affected. The health and safety of the public were not affected by this event.

Status of redundant or backup subsystems and/or systems:

N/A

Justification for continued operation:

The 2T48-F318 valve's instrument air piping was functionally tested per HNP-6907. The results of this test were satisfactory, thus indicating that safe operation and reliability of the valve was not jeopardized after completion of the DCR on 6/10/83.

If repetitive, number of previous LER:

This is a non-repetitive event.

Narrative Report for LER 50-366/1983-064  
Page Two

Impact to other systems and/or Unit:

This event had no effect on any other Unit 2 system. This event did not affect Unit 1.

Cause(s) of the event(s):

This event was the result of a personnel oversight. The responsible person over looked the requirement to perform HNP-6907 prior to returning the valve to service.

Immediate Corrective Action:

The valve's instrument air piping was functionally tested satisfactorily per the required HNP-6907 procedure and then returned to service on 8/11/83.

Supplemental Corrective Action:

The responsible person was counseled as to the importance of performing the required procedure prior to returning a system to service.

Scheduled (future) corrective action:

No future corrective action is required.

Action to prevent recurrence (if different from corrective actions):

N/A

Georgia Power Company  
Post Office Box 439  
Baxley, Georgia 31513  
Telephone 912 367-7781  
912 537-9444

USNRC REGIONAL  
ATLANTA, GEORGIA



Georgia Power  
83 SEP 6 48:56

Edwin I. Hatch Nuclear Plant

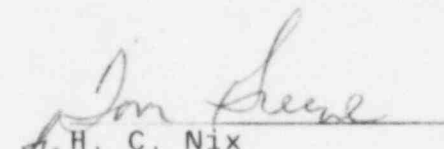
September 1, 1983  
GM-83-866

PLANT E. I. HATCH  
Licensee Event Report  
Docket No. 50-366

United States Nuclear Regulatory Commission  
Office of Inspection and Enforcement  
Region II  
Suite 3100  
101 Marietta Street  
Atlanta, Georgia 30303

ATTENTION: Mr. James P. O'Reilly

Attached is Licensee Event Report No. 50-366/1983-064. This report is required by Hatch Unit 2 Technical Specifications Section 6.9.1.9.c.

  
H. C. Nix  
General Manager

*see*  
HCN/SBT/amh

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