

LICENSEE EVENT REPORT

CONTROL BLOCK:

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 (1)

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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

CON'T

0	1
7	8

REPORT SOURCE

L	6	0	5	0	0	0	3	2	1	7	0	1	7	0	8	8	3	8	8	3	4	1	8	1	5	9
60	61	DOCKET NUMBER										68	69	EVENT DATE					74	75	REPORT DATE					80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0	2	Personnel on rounds by the reactor building supply fan room access door
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03 discovered that the red light which comes on when the inside access

0 4 | door is open was on. Personnel, with a negative reactor building

0 5 differential pressure of .35 psid., opened the outside door to close

06 the inside door. The unit was unable to meet requirements of Tech.

0 7 Specs. section 3.7.C.1. The health and safety of the public were not

08 affected by this non-repetitive event.

7 8 9 10 11 12 13 14 15 16 17 18 19 20

0 9 S D X Z P E N E T R A Z

SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP. SUBCODE VALVE SUBCODE

(17) LER/RO REPORT NUMBER [18 | 3] [—] [0 | 6 | 0] [/] [0 | 3] [L] [—] [0]
 EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE CODE REPORT TYPE NO.

ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS				ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER				
X	18	Z	19	Z	20	Z	21	0	0	0	0	Y	23	N	24	L	25	X	9	9	9	26
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 The cause of this event was attributed to personnel opening the outside door

1 1 | to close the inside door in a controlled situation (i.e., ensuring a negative

1 2 reactor building differential pressure prior to opening the outside door and

1 3 maintaining it throughout the event).

1 4

7 8 9

80

FACILITY STATUS			% POWER			OTHER STATUS			METHOD OF DISCOVERY		DISCOVERY DESCRIPTION	
1	5	E	1	0	0	NA	A		Operator Observation			

ACTIVITY CONTENT
RELEASED OF RELEASE

1 6 2 33 2 34 NA

7 8 9 10 11 44

AMOUNT OF ACTIVITY (35)

LOCATION OF RELEASE (36)

NA

45 80

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

PERSONNEL INJURIES		NUMBER		DESCRIPTION	
1	2	0	0	0	NA

7 8 9 11 12 80

41 40

TEZZ

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ISSUED DESCRIPTION (45) PDR ADOCK 05000321 PDR NRC USE ONLY

NAME OF PREPARER S. B. Tipps

PHONE: (912) 367-7851

NARRATIVE REPORT
FOR LER 50-321/1983-060

LICENSEE : GEORGIA POWER COMPANY
FACILITY NAME : EDWIN I. HATCH
DOCKET NUMBER : 50-321

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

This 30 day LER is required by Tech. Specs. section 6.9.1.9.b. due to the event's showing that the unit was not meeting the requirement of Tech. Specs. section 3.7.C.1.

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

On July 8, 1983, the unit was in steady state power operation at 2427 MWT (approximately 100% reactor power).

Detailed description of the event(s):

Personnel performing reactor building rounds were at the reactor building supply fan room access door when the red light (comes on when the inside access door is open) was noted on. To close the inside door it was necessary to open the outside door which violates secondary containment. Personnel, with an existing negative reactor building differential pressure of .35 psid, opened the outside door and closed the inside door. This prevented other personnel from inadvertently violating secondary containment in an uncontrolled situation.

Consequences of the event(s):

There were no consequences to this event due to the reactor building negative differential pressure. The health and safety of the public were not affected by this event.

Status of redundant or backup subsystems and/or systems:

The standby gas treatment systems were operable at the time of the event.

Justification for continued operation:

The re-establishment of secondary containment was justification for continued operation.

If repetitive, number of previous LER:

This is a non-repetitive event.

Impact to other systems and/or Unit:

This event did not impact any other system nor did it impact the other unit.

Cause(s) of the event(s):

The cause of this event was attributed to personnel opening the outside door to close the inside door in a controlled situation (i.e., ensuring a negative reactor building differential pressure prior to opening the outside door and maintaining it throughout the event). The inside door was found to have a loose door latch and a loose door jam. An investigation revealed that the inside access door to the reactor building supply fan room inadvertently opened when personnel exiting the air lock closed the outside door. The negative differential pressure inside the air lock popped the door open due to the loose door jam and loose door latch.

Immediate Corrective Action:

The re-establishment of secondary containment was immediate corrective action.

Supplemental Corrective Action:

The loose door latch and loose door jam were tightened up. The jam plate was filed around a point where the locking bolt is supposed to enter the door jam which allows the locking bolt to lock the door properly.

Scheduled (future) corrective action:

No scheduled 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 REGION II
ATLANTA, GEORGIA



Georgia Power

Edwin I. Hatch Nuclear Plant

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aug 15, 1983

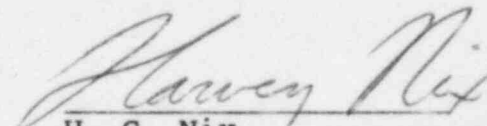
GM-83-716

PLANT E. I. HATCH
Licensee Event Report
Docket No. 50-321

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. 50-321/1983-060. This report is required by Hatch Unit 1 Technical Specifications Section 6.9.1.9.b.


H. C. Nix
General Manager

see
HCN/SET/djs

xc: R. J. Kelly
G. F. Head
J. T. Beckham, Jr.
P. D. Rice
K. M. Gillespie
S. B. Tipps
R. D. Baker
Control Room
Document Control

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