

LICENSEE EVENT REPORT

CONTROL BLOCK:

(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	0	3	4	1	1	1	1	4			5	
8	9	LICENSEE CODE						14	15	LICENSE NUMBER										25	26	LICENSE TYPE				30	37	CAT	38

CAN'T

REPORT SOURCE L 6 0 5 0 0 0 3 6 6 7 0 6 0 2 8 1 8 0 6 2 5 8 1 9

60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 With the Unit in steady state operation at 2435 MWT and while the instrument shop was attempting to change setpoint of alarms using procedure HNP-2-5228, the Hi Hi setpoints for the reactor building vent radiation monitors were discovered to be at 35,000 cpm instead of 13,030 cpm.

06 Plant operation or the public's health and safety were not affected by this event. The same type instruments are utilized on Unit 1. This is a repetitive occurrence and was reported last on LER 50-321/1981-042.

7 8 9 COMP VALVE

SYSTEM CODE M C		CAUSE CODE E		CAUSE SUBCODE E		COMPONENT CODE I N S T R U				COMP. SUBCODE I		VALVE SUBCODE Z	
9 10		11 12		12 13		13 18				19 20		20	
EVENT YEAR 8 1		SEQUENTIAL REPORT NO. 0 4 9		OCCURRENCE CODE 0 3		REPORT TYPE L		REVISION NO. 0					
21 22		23 24		25 26		27 28		29 30		31 32			
ACTION TAKEN E		FUTURE ACTION Z		EFFECT ON PLANT Z		SHUT/DN MET Z		HOURS 0 0 0 0		ATTACHMENT SUBMITTED Y		NPRD-4 FORM SUB. N	
33 34		35 36		37 38		39 40		41 42		43 44		45 46	
PRIME COMP. SUPPLIER A		COMPONENT MANUFACTURER V 1 1 5											
47 48		49 50											

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (2)

10	The cause of this event has been attributed to setpoint drift. The set-
11	point was immediately changed to the correct setting. No further re-
12	porting is required. The unit is now in full compliance with the re-
13	quirements for Reactor Building Vent Radiation Monitoring.

1 4 80

7 8 9
FACILITY STATUS
1 5 E (28)
% POWER
1 1 0 0 (29)
OTHER STATUS (30) N/A
METHOD OF DISCOVERY
B (31) ROUTINE ADJUSTMENT
DISCOVERY DESCRIPTION (32)
80

ACTIVITY CONTENT
RELEASED OF RELEASE

1 6 7 33 7 34

AMOUNT OF ACTIVITY (35)

N/A

LOCATION OF RELEASE (36)

N/A

PERSONNEL EXPOSURES									
NUMBER			TYPE	DESCRIPTION					
1	7	0	0	0	(37)	Z	(38)	N/A	

7		8		9		11		12		13	
PERSONNEL INJURIES											
NUMBER						DESCRIPTION					
1	2	3	4	5	6	7	8	9	10	11	12
1	2	0	0	0	40	N/A					

7	8	9	11	12
LOSS OF OR DAMAGE TO FACILITY (43)				
TYPE		DESCRIPTION		
1	9	2	(42)	N/A

7	8	9	10																
			PUBLICITY																
ISSUED			DESCRIPTION																
2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
				N/A										NRC USE ONLY					

NAME OF PREPARER: W. H. Rogers Health Physics Superintendent PHONE: 912-367-7781

NAME OF PREP
#10629C 248

NAME OF PREPARED W. H. Rogers Health Physics
Superintendent

PHONE: 912-367-7781

NRC USE ONLY

LER No.: 50-366/1981-049
Licensee: Georgia Power Company
Facility: Edwin I. Hatch
Docket No.: 50-366

Narrative Report for LER 50-366/1981-049

While the Plant was at steady state operation at 2435 MWT the Reactor Building Vent Radiation Monitors HI HI alarms were found to alarm at 35,000 cpm. The setpoint should have been 13,030 cpm. This exceeds the limit at which it was suppose to be set.

This is a repetitive occurrence and was last reported on LER 50-321/1981-042.

The setpoint was immediately changed to the correct setting. Since the HI alarm never annunciated during the interval between this check and the last one it follows there was no release of any significance to the environment and the gaseous release from the reactor building never exceeded the limits in the Environmental Technical Specifications.

The setpoint being too high has been attributed to setpoint drift. This type of instrument is utilized in other systems on both units, but no generic problems have been discovered at this time.