

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CONTROL BLOCK:

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1								(1)
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(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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7	8	9 LICENSE CODE 14						15	LICENSE NUMBER 25										26	LICENSE TYPE 30				57 CAT 58					

CON'T

REPORT SOURCE 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | While the plant was in a refueling and torus modification outage, 1D11-
0 3 | K619A, Reactor Building Vent Radiation Monitor, was found to alarm at
0 4 | 10,000 counts per minute. The setpoint should have been 5948 cpm. The
0 5 | redundant channel was found to be within tolerance. Plant operation was
0 6 | not affected. There was no effect on public health and safety. This is
0 7 | a non-repetitive event.

0 8		7 9		SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE				COMP. SUBCODE		VALVE SUBCODE	
I B		X		Z		I N S T R U				S		Z					
11		12		13		14				15		16					
17		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.							
8 1		0 4 2		0 3		0											
21		22		23		24		25		26							
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER	
E Z		Z		Z		Z		0 0 0 0		Y		N		N		V 1 1 5	
18		19		20		21		22		23		24		25		26	

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 The cause of this event has been attributed to setpoint drift. The

1 1 instrument was re-calibrated and returned to service. The unit is

1 2 now in full compliance with the requirements for Reactor Building Vent

1 3 Radiation Monitoring.

[illegible]

NRC USE ONLY

NAME OF PREPARER R. T. Nix, Supt. of Maint.

PHONE: 912-367-7781

LER No.: 50-321/1981-042
Licensee: Georgia Power Company
Facility: Edwin I. Hatch
Docket No.: 50-321

Narrative Report
for LER 50-321/1981-042

While the plant was in a refueling and torus modification outage, 1D11-K619A, Reactor Building Vent Radiation Monitor, was found to alarm at 10,000 counts per minute. The setpoint should have been 5948 cpm. The redundant channel was found to be within tolerance. There was no effect on public health and safety nor was safe plant operation affected. This is a non-repetitive event.

The cause of this event has been attributed to setpoint drift. The instrument was re-calibrated and returned to service. The unit is now in full compliance with the requirements for Reactor Building Vent Radiation Monitoring.

A generic review of the event revealed no inherent problems.