

LICENSEE EVENT REPORT

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CON'T

0	1
7	8

REPORT SOURCE

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

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE				COMP. SUBCODE		VALVE SUBCODE					
0	9	M	C	E	B	P	U	M	P	X	X	H	Z				
7	8	9	10	11	12	13					18	19	20				
(17) LER/RO REPORT NUMBER		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.							
81		81		061		03		L		0							
21 22		23 24		25 26		27 28		29 30		31 32							
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER	
A	Z	Z	Z	Z	Z	0	0	0	Y	Y	Y	A	V	1	1	5	
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1		5		E		28		0		9		2		29		N/A		30		A		31		Operator Observation		32	
FACILITY STATUS								% POWER								OTHER STATUS				METHOD OF DISCOVERY				DISCOVERY DESCRIPTION			

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

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

7 8 9 10

PUBLICITY

ISSUED DESCRIPTION (45)

2 0 N (44) N/A

8107310424 810721
PDR ADOCK 05000366
PDR

NRC USE ONLY

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NAME OF PREPARER W. H. Rogers, H. P. Supt.

PHONE 912/367-7851

LER No: 50-366/1981-061
License: Georgia Power Company
Facility Name: Edwin I. Hatch
Docket No: 50-366

Narrative Report
for LER 50-366/1981-061

During normal operations at 2239 MWT, a Hi-Lo Flow Alarm for the Unit 2 Reactor Building Vent Radiation Monitor System occurred. An investigation revealed that both "A" and "B" sample pumps had tripped, causing a loss of flow to the monitoring systems. This loss of monitors violates Environmental Tech Specs para. 2.1.4.b. There were no effects upon public health and safety due to this event. This is a repetitive event and was reported last on LER 50-321/1980-097.

The overload protection for the sample pumps were found to be tripped. Upon resetting of the overload, pump "B" was returned to service within 30 minutes of the trip to comply with Tech Specs. The vanes in pump "A" were found to be broken, were replaced, and the pump returned to service.
