

CONTROL BLOCK:

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(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	G	A	E	I	H	1	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

CON'T

REPORT SOURCE 7 8 60 61 68 69 74 75 80

DOCKET NUMBER EVENT DATE REPORT DATE

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

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 While performing the "REFUELING FLOOR EXHAUST VENT RADIATION MONITOR IN-

03 STRUMENT FT&C" procedure, radiation monitors "A-D" for Unit 1 and moni-

04 tor "B" for Unit 2 were found to indicate below acceptable limits. This

05 event is contrary to Unit 1 T.S. Table 3.2-8, Item 2 and Unit 2 T.S.

06 Table 3.3.2-1, Item 2D. Redundant radiation monitors for Unit 2 remain-

07 ed operable. Plant operation was not affected. The health and safety

08 of the public were not affected by this non-repetitive event.

0	9	SYSTEM CODE		B	B	11	CAUSE CODE		E	12	CAUSE SUBCODE		E	13	COMPONENT CODE				I	N	S	T	R	U	14	COMP. SUBCODE		E	15	VALVE SUBCODE		Z	16																								
7	8	9	10	11	12	13	14	15	16	17	18	19	20	SEQUENTIAL REPORT NO.		0	1	6	26	OCCURRENCE CODE		0	3	28	29	REPORT TYPE		L	30	REVISION NO.		0	32																								
17		LER/RO REPORT NUMBER		8	3	21	22	EVENT YEAR		23	ACTION TAKEN		E	18	Z	19	FUTURE ACTION		EFFECT ON PLANT		Z	20	SHUTDOWN METHOD		Z	21	HOURS		0	0	0	0	37	40	ATTACHMENT SUBMITTED		Y	23	41	NPRD-4 FORM SUB.		N	24	42	PRIME COMP. SUPPLIER		N	25	43	COMPONENT MANUFACTURER		G	0	8	0	44	47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 The cause of this event was component failure due to setpoint drift. As
1 1 soon as the instruments were found out of calibration they were immedi-
1 2 ately recalibrated and functionally tested satisfactorily as per the
1 3 "REFUELING FLOOR EXHAUST VENT RADIATION MONITOR INSTRUMENT FT&C" proce-
1 4 dure, thus returning the radiation monitors to normal operable status.

7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

FACILITY STATUS % POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DESCRIPTION

1 5 E 28 0 2 8 29 NA B 31 Surveillance Testing 32

ACTIVITY CONTENT
RELEASED OF RELEASE

1 6 Z (33) Z (34) NA

7 8 9 10 11 44

AMOUNT OF ACTIVITY (35)

NA

45 80

LOCATION OF RELEASE (36)

PERSONNEL EXPOSURES

NUMBER			TYPE	DESCRIPTION
1	7	0	0	NA

PERSONNEL INJURIES		NUMBER		DESCRIPTION	
1	8	0	0	0	NA

						LOSS OF OR DAMAGE TO FACILITY											(43)	8304050242 830322																		
						TYPE DESCRIPTION												PDR ADOCK 05000321																		
1	9	Z	(42)	NA																	S	PDR														

7	8	9	10											80						
PUBLICITY																				
ISSUED		DESCRIPTION		NRC USE ONLY																
2	0	N	44	NA																
7	8	9	10											68	69	80				

NRC USE ONLY

NAME OF PREPARER S. B. Tipps

PHONE: (912) 367-7851

LER No.: 50-321/1983-016
Licensee: Georgia Power Company
Facility: Edwin I. Hatch
Docket #: 50-321

Narrative Report
for LER 50-321/1983-016

While performing the "REFUELING FLOOR EXHAUST VENT RADIATION MONITOR INSTRUMENT FT&C" procedure, plant personnel found radiation monitors "A-D" for Unit 1 and monitor "B" for Unit 2 indicating below acceptable limits. This event is contrary to Unit 1 Tech. Specs. Table 3.2-9, Item 2 and Unit 2 Tech. Specs. Table 3.3.2-1, Item 2d. Unit 1 had no redundant refueling floor radiation monitors operable; however, the Unit 2 redundant radiation monitors remained operable during this event. Plant operation was not affected. The health and safety of the public were not affected by this non-repetitive event.

The cause of this event was component failure due to setpoint drift. As soon as the instruments were found out of calibration, they were immediately recalibrated and functionally tested satisfactorily as per the "REFUELING FLOOR EXHAUST VENT RADIATION MONITOR INSTRUMENT FT&C" procedure. The radiation monitors were then returned to normal operable status.