

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	0	3	4	1	1	1	1	4			5
7	8	LICENSEE CODE						14	LICENSE NUMBER										25	LICENSE TYPE					30	CAT		58	

CON'T

0	1	REPORT SOURCE										DOCKET NUMBER										EVENT DATE										REPORT DATE									
7	8	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80																			
		L	6	0	5	0	0	0	3	2	1	7	0	8	0	9	8	1	8	0	8	2	7	8	1	9															

E. EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | With the reactor at steady state power and while performing HNP-1-3057,
0 3 | Fission Product Monitor Functional Test and Calibration, it was found
0 4 | that 1D11-K633, Noble Gas Monitor, was inop in the calibrate mode. Tech
0 5 | Specs Section 3.2-10 requires one operable channel. 1D11-K631, Particu-
0 6 | late Monitor, was also inop. The health and safety of the public was
0 7 | not affected. This is a repetitive event as last reported on Reportable
0 8 | Occurrence Report No. 50-321/1980-119.

09		SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE				COMP. SUBCODE		VALVE SUBCODE					
M C		E		G		I N S T R U				X		Z							
11		12		13		14				15		16							
17		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.									
8 1		0 8 6		0 3		L		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			
C		C		Z		L		0 0 0 0		Y		N		N		G 0 8 0			
33		34		35		36		37		40		41		42		43		44	

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 The reason that 1D11-K633, Noble Gas Monitor, was inop was due to the

1 1 oscillator circuit failing on the power supply board. The oscillator

1 2 circuit was replaced, 1D11-K633 was returned to service and HNP-1-3057,

1 3 Fission Product Monitor Functional Test and Calibration, was performed

1 4 with satisfactory results.

FACILITY STATUS (1 5) (E) (28) % POWER (1 0 0) (29) OTHER STATUS (30) NA METHOD OF DISCOVERY (B) (31) DISCOVERY DESCRIPTION (32) Surveillance Test

ACTIVITY CONTENT
RELEASED OF RELEASE

1 6
2 8 9

Z (33)

Z (34)

AMOUNT OF ACTIVITY (35)

NA

44

LOCATION OF RELEASE (36)

NA

45

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

PERSONNEL INJURIES		NUMBER		DESCRIPTION	
1	2	3	4	5	6
		0	0	0	40
				NA	

LOSS OF OR DAMAGE TO FACILITY (43)
TYPE DESCRIPTION
1 9 Z (42) NA
8108080173 810827

PUBLCITY		(45)				NRC USE ONLY	
ISSUED	DESCRIPTION						
20	N	(44)					
S		PDR					
NA							

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

PHONE: 912-367-7781

LER No.: 50-321/1981-086
Licensee: Georgia Power Company
Facility: Edwin I. Hatch
Docket No.: 50-321

Narrative Report
for LER 50-321/1981-086.

With the reactor at steady state power and while performing HNP-1-3057, Fission Product Monitor Functional Test and Calibration, it was found that 1D11-K633, Noble Gas Monitor, was inop in the calibrate mode. Tech Specs Section 3.2-10 requires one operable channel. 1D11-K631, Particulate Monitor, was also inop. The health and safety of the public was not affected. This is a repetitive event as last reported on Reportable Occurrence Report No. 50-321/1980-119.

The reason that 1D11-K633, Noble Gas Monitor, was inop was due to the oscillator circuit failing on the power supply board. The oscillator circuit was replaced and 1D11-K633 was returned to service. HNP-1-3057, Fission Product Monitor Functional Test and Calibration, was performed with satisfactory results. Unit I and Unit II uses the same type monitor, but a generic review revealed no inherent problems.