

LICENSEE EVENT REPORT

CONTROL BLOCK: _____ 1 _____ 6 _____ 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	G	A	E	I	H	I	1	2	0	0	0	0	0	0	0	0	0	0	0	0	3	4	1	1	1	1	4	5					
7	8	9	14						25													26					30				57		58	

LICENSEE CODE LICENSE NUMBER LICENSE TYPE CAT 58

0	1	L	6	0	5	0	0	0	0	3	2	1	7	0	3	0	1	8	0	8	0	3	2	5	8	0	9
7	8	60		61			68						69				74			75		80					

CON'T REPORT SOURCE Docket NUMBER EVENT DATE REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

0 2 | During normal operation while performing the RCIC System Flow Switch FT&C,

0 3 | flow switch 1E51-N002 was found at 75.5 GPM which is less than the Tech

0 4 | Spec Table 3.2-3, item 6 setpoint of >80 GPM. This is a repetitive

0 5 | occurrence and was last reported on LER No. 50-321/1977-05. There was

0 6 | no effect upon public health or safety due to this event.

0 7 | _____

0 8 | _____

0	9	I	B	E	E	I	N	S	T	R	U	S	Z													
7	8	9	10	11	12	13	14	15	16	17	18	19	20													
SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE			COMPONENT CODE					COMP. SUBCODE		VALVE SUBCODE												
11		12		13			14					15		16												
17		21		22		23		24			25		26		27		28		29		30		31		32	
LER/RO REPORT NUMBER		EVENT YEAR				SHUTDOWN METHOD		HOURS			ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		REVISION NO.		COMPONENT MANUFACTURER							
18		19		20		21		22			23		24		25		26		27		28		29		30	
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS			ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		REVISION NO.		COMPONENT MANUFACTURER							
18		19		20		21		22			23		24		25		26		27		28		29		30	

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

1 0 | This event was caused by instrument drift. The switch is a Barton, Type

1 1 | 289A DP1S and was recalibrated, functionally tested and returned to

1 2 | service. Unit II utilizes the same type instrument.

1 3 | _____

1 4 | _____

1	5	E	0	9	7	NA	B	
7	8	9	10	11	12	13	14	
FACILITY STATUS		% POWER		OTHER STATUS			METHOD OF DISCOVERY	
28		29		30			31	
Surveillance Test								
33		34		35			36	
ACTIVITY CONTENT RELEASED		AMOUNT OF ACTIVITY		LOCATION OF RELEASE				
33		34		35			36	
PERSONNEL EXPOSURES		PERSONNEL INJURIES		LOSS OF OR DAMAGE TO FACILITY			PUBLICITY	
NUMBER		TYPE		DESCRIPTION				
37		38		39			40	
0		0		Z			NA	
37		38		39			40	
0		0		0			NA	
37		38		39			40	
0		0		0			NA	
37		38		39			40	
Z							NA	
42							NA	
42							NA	
N							NA	
44							NA	

8004010 477

NARRATIVE REPORT

Georgia Power Company
Plant E. I. Hatch
Baxley, Georgia 31513

Reportable Occurrence Report No. 50-321/1980-025.

On March 1, 1980, during normal operation and while performing the RCIC System Flow Switch Functional Test and Calibration, the RCIC pump discharge flow switch, 1E51-N002, was found out of Tech Spec limits. The high setpoint was found at 8.0 in. of water which corresponds to 75.5 GPM. The Tech Spec limit is >80 GPM (8.96 in. of water), Table 3.2-3, item 6. The surveillance procedure limit is $9.5 \pm .2$ in. of water (82 GPM).

The instrument is a Barton Model 289A Differential indicating flow switch. It was recalibrated and the surveillance procedure was successfully completed.

The cause of this occurrence has been attributed to instrument drift. This is a repetitive occurrence and was last reported on Reportable Occurrence Report No. 50-321/1977-05. A generic review of the event discovered no inherent problems.

There was no effect upon public health or safety due to this event.