

LICENSEE EVENT REPORT

CONTROL BLOCK: 1 2 3 4 5 6 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	3	4	1	1	1	1	4		5
7	8	9	14						15	25						26	30						37	38		
REPORT SOURCE		DOCKET NUMBER						EVENT DATE						REPORT DATE												

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

0 2 While the plant was in a refueling outage, 1C71-K751B and D, RPS M-G Set

0 3 Over-Voltage Relays, and 1C71-K752C, RPS M-G Set Under-Voltage Relay, did

0 4 not actuate within limits of Tech Specs Section 4.9.D.1.(b). Redundant

0 5 components 1C71-K754B and 1C71-K752A were found within Tech Specs limits.

0 6 Neither plant operation nor the health and safety of the public was

0 7 affected as a result of this event. This is a non-repetitive event.

0	9	I	A	11	X	12	Z	13	I	N	S	T	R	U	14	X	15	Z	16		
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26		
LER/RO REPORT NUMBER		EVENT YEAR		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE		COMP. SUBCODE		VALVE SUBCODE		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.	
17		8 1		11		12		13		14		15		16		17		18		19	
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUT-DOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER					
18		19		20		21		22		23		24		25		26					
E		E		Z		Z		0 0 0 0		Y		N		A		A 6 1 0					

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

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

1 1 instruments were recalibrated and returned to service. A functional

1 2 test was then performed and the switches operated within allowable

1 3 limits.

1	5	H	28	0	0	0	29	NA	30	B	31	Surveillance Testing	32
7	8	9	10	11	12	13	14	15	16	17	18	19	20
FACILITY STATUS		% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION					
15		28		29		30		31					
H		0 0 0		NA		B		Surveillance Testing					
ACTIVITY CONTENT		RELEASED OF RELEASE		AMOUNT OF ACTIVITY		LOCATION OF RELEASE							
16		33		34		35							
Z		Z		NA		NA							
PERSONNEL EXPOSURES NUMBER		TYPE		DESCRIPTION									
17		37		38									
0 0 0		Z		NA									
PERSONNEL INJURIES NUMBER		DESCRIPTION											
18		40											
0 0 0		NA											
LOSS OF OR DAMAGE TO FACILITY TYPE		DESCRIPTION											
19		42											
Z		NA											
PUBLICITY ISSUED		DESCRIPTION											
20		44											
N		NA											

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

PHONE: 912-367-7781

8105120392

LER No.: 50-321/1981-030
Licensee: Georgia Power Company
Facility: Edwin I. Hatch
Docket No.: 50-321

Narrative Report
for LER 50-321/1981-030

While the plant was in a refueling outage and while performing a channel calibration, 1C71-K751B and 1C71-751D, RPS Motor-Generator Set Over-voltage Relays, actuated at 140 volts AC, and 1C71-K752C, RPS Motor-Generator Set Under-voltage Relay, actuated at 83 volts AC. Tech Specs Section 4.9.D.1.(b) requires trip setpoints of less than or equal to 132 volts AC for over-voltage and greater than or equal to 108 volts AC for under-voltage. Redundant components 1C71-K754B, Over-voltage trip, and 1C71-K752A, Under-voltage trip, were found within Tech Specs limits. Neither plant operation nor the health and safety of the public was affected as a result of this event. This is a non-repetitive event.

The cause of the event has been attributed to setpoint drift. The instruments were recalibrated and returned to service.

The same model relays are used on Unit II; however, a generic review revealed no inherent problems.