RC FORM 366 LICENSEE EVENT REPOR

77)	LICENSEE EVENT REPORT
	CONTROL BLOCK:
0 1	G A E I H 1 2 0 0 - 0 0 0 0 0 0 3 4 1 1 1 1 4 57 CAT 58
CON'T	REPORT LL 6 0 5 0 0 0 3 2 1 7 1 2 2 6 8 0 8 0 1 0 6 8 1 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80
	During normal operation of N ₂ system, the N ₂ storage tank inventory was reduced to
0 2	less than the 2000 gals. required by Tech. Specs. section 3.7.A.6.b. This event
0 3	is repetitive - see Event Report 50-321-80-120. There were no effects upon public
0 4	
0 5	health and safety due to this event.
0 6	
0 7	
08	SYSTEM CAUSE CAUSE COMPONENT CODE SUBCODE SUBC
0 9	S E (11) B (12) B (13) V N I I I I I I I I I I I I I I I I I I
	17 REPORT 8 0 31 32 32 30 30 31 32 COMPONENT
•	ACTION FUTURE ON PLANT SHUTDOWN METHOD SUBMITTED FORM SUB. SUB. SUBMITTED FORM SUB. SUBMITTED FORM SUBMITTED FORM SUB. SUBMITT
	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) The pressure control valve was sticking causing the nitrogen tank relief valve to
1 0	The teak inventory was reduced below allowable limits. The pressure control
111	loop was placed in manual control and nitrogen level restored to acceptable level.
1 2	loop was placed in manual control and
13	
7 8	FACILITY SPOWER OTHER STATUS OF DISCOVERY OPERATOR Observation
1 5	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
1 6	RELEASED OF RELEASE NA
1 7	NUMBER O 37 Z 38 DESCRIPTION S NA 80
	PERSONNEL INJURIES NUMBER DESCRIPTION (4) NA NA 80
	9 11 12 LOSS OF ON DAMAGE TO FACILITY 43 TYPE DESCRIPTION
1 9	NA NRC USE ONLY
[7]	PUBLICITY ISSUED DESCRIPTION 45 NA NA NA NA NA NA NA NA NA N
7	8101200 303 S. X. Baxley, Supt. of Operations 912-367-7781

LER #: 50-321/1980-126

Licensee: Georgia Power Company Facility Name: Edwin I. Hatch

Docket #: 50-321

Narrative Report for LCR 50-321/1930-126

During normal reactor operation at 1345 CST on 12-26-80, the Unit I nitrogen storage tank was found to contain less than 2000 gallons. Primary containment nitrogen system was in automatic operation and pressure control valve on nitrogen tank was sticking. This caused the tank relief valve to operate and lowered tank level below minimum. The pressure control loop was placed in manual control and nitrogen added to tank. At 0915 CST on 12-27-80, the tank level was restored to acceptable limits.