LICENSEE EVENT REPORT

	CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1	G A E I H 2 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5 5 5 EICENSE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58
0 1 7 8	HEPORT LIE 0 5 0 0 0 3 6 6 7 0 7 3 1 8 1 8 0 8 2 0 8 1 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 76 REPORT DATE 80
0 2	During steady state operation and while performing HNP-2-3123, MSIV LCS
0 3	Blower Operability, the 2E32-F003K Valve failed to operate when it was
0 4	cycled to correct a low indicator problem. This system is required to
0 5	be operable per Tech Specs 3.6.1.4.a. There was no effect on plant
0 6	operation and the health and safety of the public was not affected. This
0 7	is a non-repetitive event.
0 8	80
7 8	SYSTEM CAUSE CAUSE COMPONENT CODE COMP. VALVE SUBCODE
7 8	9 10 11 12 13 18 19 20 SEQUENTIAL OCCURRENCE REPORT REVISION REPORT NO. CODE TYPE NO.
	1) REPORT 8 1 0 7 4 0 3 L 0 3 NUMBER 21 22 23 24 26 27 28 29 30 31 32
	ACTION FUTURE COMPONENT NORTHOD HOURS 22 ATTACHMENT FORM SUB. SUPPLIER MANUFACTURER A 18 Z 19 Z 20 Z 21 0 0 0 0 0 Y 23 N 24 N 25 L 2 0 0 0 0 26
	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) The cause of the MSIV Leakage Control System Valve failure was due to
110	
	torque switch cam limit lobe failing to torque motor out when going closed
1 2	causing motor to overheat. Torque switch and motor was replaced, proper
1 3	valve operation verified and the valve returned to service.
1 4	80
16	FACILITY STATUS OTHER STATUS 30 DISCOVERY DESCRIPTION 32 LE 28 0 8 7 29 NA B 31 Operator observation 80 NA 44 45 46
	ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 Z (33) Z (34) NA NA
7 8	9 10 11 44 45 80 PERSONNEL E (POSURES)
1 7	NUMBER 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Ti is I	PERSONNEL INJURIES NUMBER DESCRIPTION 41
7 8	9 11 12 80 LOSS OF OR DAMAGE TO FACILITY (43)
1 9	TYPE DESCRIPTION NA NA
	PUBLICITY ISSUED DESCRIPTION 45 NA N
PDE	08280189 810930
S	ADDCK 05000366 R. T. Nix, Supt. of Maint. PHONE: 912-367-7781

LER No.: 50-366/1981-074.
Licensee: Georgia Power Company
Facility: Edwin I. Hatch
Docket No.: 5J-366

Narrative Report
for LER 50-366/1981-074.

on July 31, 1981, while performing H

During normal plant operation on July 31, 1981, while performing HNP-2-3123, MSIV LCS Blower Operability, "C" Steam Line bleed off flow indicator showed flow when it should have not. Operations was cycling valve 2E32-F003K to check problem with flow indicator when breaker tripped. This system is required to be operable per Tech Specs 3.6.1.4.a.

An investigation was performed and it was discovered that valve motor 2E32-F003k had overheated causing breaker to trip. The cause of the valve motor to overheat has been attributed to the torque switch cam limit lobe failing to torque valve motor out when going closed. Torque switch and motor was replaced, proper valve operation verified and the valve returned to service and the 30 day LCO was lifted.

There were no effects upon public health and safety due to this event nor was safe plant operations affected. This is a non-repetitive event.

During the generic review, no inherent problems were found.