	LICENSEE EVENT REPORT
	CONTROL BLOCK: (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 6 LICENSE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58
CON'T 0 1 2 8	EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10) On 8/5/82, with Unit 1 in run mode at 2380 MWT, the HPCI steamline D/P
1013	instrument actuated at 239.4 inches of water during the monthly surveil-
04	lance, "HPCI Steamline D/P Instrument F.T.," procedure. T.S.3.2 table
0 5	3.2-2 Item 11 requires that the HPCI steamline D/P instrument actuate at
06	less than or equal to 216 inches of water. Redundant systems of emergency
07	cooling were operable. The health and safety of the public were not
	affected. This event was not repetitive.
0878	affected. This event was not repetitive. SYSTEM CODE CODE SUBCODE COMPONENT CODE SUBCODE SUBCODE S F 11 E 12 E 13 I N S T R U 14 S 15 Z 16
	LER/RO EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE REPORT TYPE NO. NO. 17 REPORT NUMBER 21 22 23 24 26 27 28 29 30 31 31 32 ACTION FUTURE EFFECT SHUTDOWN HOURS 22 ATTACHMENT NPRD-4 PRIME COMP. COMPONENT MANUFACTURER
	E 18 Z 19 Z 20 Z 21 0 0 0 0 U Y 23 N 24 N 25 B 0 8 0 26 CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27
10	The cause of this event has been attributed to the failure of the HPCI
	Steamline D/P instrument. The instrument failure was due to setpoint
1 2	drift. The instrument was satisfactorily calibrated per the "Barton
13	288A & 289A Differential Pressure Indicating Switch" procedure and
114	satisfactorily function tested and returned to service on 8/5/82.
7 8	FACILITY STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32
	E 28 0 9 8 29 NA B 31 Surveillance Test ACTIVITY CONTENT 44 45 46 46 80
1 6	RELEASED OF RELEASE AMOUNT OF ACTIVITY (35) Z (33) Z (34) NA 9 10 11 PERSONNEL EXPOSURES AMOUNT OF ACTIVITY (35) NA 44 45 LOCATION OF RELEASE (36) NA 80
1 7	NUMBER O 37 Z 38 NA
	PERSONNEL INJURIES NUMBER DESCRIPTION 41
7 8	0 0 0 (40) NA 9 11 12 80 LOSS OF OR DAMAGE TO FACILITY (43)
1 9	Z 42 NA 8209090101 820826 PDR ADOCK 05000321 PDR NBC USE ONLY
2 0	ISSUED DESCRIPTION (45) NA
7 8	9 10 68 69 80 5 NAME OF PREPARER S. B. Tipps PHONE (9:2) 367-7851

LER #: 50-321/1982-072

Licensee: Georgia Power Company

Facility: Edwin I. Hatch

Docket #: 50-321

Narrative Report for LER 50-321/1982-072

On August 5, 1982, with Unit 1 in run mode at 2380 MWT, the HPCI Steamline D/P Instrument actuated at 239.4 inches of water during the monthly surveillance, "HPCI Steamline D/P Instrument F.T." procedure. Tech. Spec. Section 3.2 Table 3.2-2 Item 11 requires that the HPCI Steamline D/P Instrument actuate at less than or equal to 216 inches of water. Redundant systems of emergency cooling were operable. The health and safety of the public were not affected. This event was not repetitive.

The cause of this event has been attributed to failure of the HPCI Steamline D/P Instrument. The HPCI Steamline D/P Instrument failed due to setpoint drift. The HPCI Steamline D/P Instrument was satisfactorily calibrated per the "Barton Indicating Switch" procedure, satisfactorily function tested per the "HPCI Steamline D/P Instrument F.T." procedure and returned to service on August 5, 1982.