LICENSEE EVENT REPORT

	CONTROL BLOCK: [] [] [] (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 8	G A E I H 2 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5 6 5 EICENSE CODE 14 16 LICENSE NUMBER 25 26 LICENSE TYPE 30 5 5 6
0 1 7 8	REPORT L 6 0 5 0 0 0 3 6 6 7 0 2 1 8 8 2 8 0 3 1 1 8 2 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80
0 2	With the reactor in hot standby, while performing the Standby Liquid Control
0 3	(SBLC) Pump Operability and Relief Valve Test Procedure, HNP-2-3702, and
0 4	HNP-2-6310 monthly surveillance, the accumulator in 2C41-A003B was found
0 5	depressurized. The redundant loop "A" was operable. These are non-repet-
0 6	itive events. There was no effect on safe plant operations nor was there
0 7	any effect on public health and safety due to these events.
0 8	80
0 9	SYSTEM CAUSE CAUSE SUBCODE COMPONENT CODE SUBCODE SUBC
	COMPONENT COMP
	33 34 35 36 37 40 41 42 43 44 47 CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
10	The cause of these events were a leaking valve stem and a ruptured
1 1	bladder. The valve stem and bladder were replaced and the system was
1 2	returned to service.
1 3	
1 4	9 80
1 5	FACILITY STATUS SPOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 B 31 Observation of plant personnel
	9 10 12 13 44 45 46 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 LOCATION OF RELEASE 36
1 6	Z 33 Z 34 NA
17	NUMBER TYPE DESCRIPTION (39) NA
7 8	PERSONNEL INJURIES NUMBER DESCRIPTION 41
7 8	0 0 0 40 NA So F OF DEPARAGE TO FACILITY (43)
1 9	Z (42) NA
7 8	PUBLICITY ISSUED DESCRIPTION 45 NA NA NA NA NA NA NA NA NA N
89	04280397 R. T. Nix. Supt. of Maint. 912-367-7851

LFR No.: 50-366/1982-020

Licensee: Georgia Power Company

Facility: Edwin I. Hatch

Docket No.: 50-366

Narrative Report for LER 50-366/1982-020.

On February 18, 1982, while the reactor was in hot standby, operations personnel were performing HNP-2-3702. 2C41-A003B was found depressurized. Maintenance personnel found a leak on the accumulator valve stem. The valve stem was replaced and the system was recharged and put back into service. This event was reported by Deviation Report No. 2-32-62.

On February 24, 1982, maintenance personnel was performing HNP-2-6310 and found 2C41-A003B depressurized again. After further investigation, maintenance found that the accumulator bladder had a small rupture, causing it to lose pressure. The bladder was replaced and the system recharged and put back into service. This was reported by Deviation Report No. 2-82-66.

The redundant "A" loop was operable. These are non-repetitive events for this unit. Safe plant operation was not affected by these incidents. There was no effect on public health and safety due to these events.