**U. S. NUCLEAR REGULATORY COMMISSION** NRC FORM 366 (7.77) -LICENSEE EVENT REPORT  $\Box$ ()(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) CONTROL BLOCK: 34H 2 0 0 0 0 0 0 0 0 AEI LICENSE NUMBER CON'T REPORT LG 0 5 0 0 0 3 6 6 7 0 8 0 6 8 2 8 0 9 0 2 8 2 SOURCE (9) 0 1 EVENT DATE DOCKET NUMBER EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) While the plant was at hot shutdown, a control rod reed switch position indicator was found to be inoperable during the performance of the 0 3 "Normal Startup" procedure. This event is contrary to TS 3.1.3.7 which | 0 4 states that all control rod switch position indicators shall be operable, 0 5 Continued operation is permitted under a LCO as per TS sections 6 6 3.1.3.7.a.1.a and b. The health and safety of the public were not affected. This event is non-repetitive. 0 8 80 SYSTEM CAUSE SUBCODE CAUSE COMP. VALVE COMPONENT CODE SUBCODE I E (11) E (12) A (13) N S T R U (14) S (15 SEQUENTIAL OCCURRENCE REPORT REVISION EVENT YEAR REPORT NO CODE TYPE NO. LER/RO 0 8 8 0 3 0 81 2 L NUMBER 32 28 COMPONENT NPRD-4 FORM SUB. PRIME GOMP. SUPPLIER METHOD ATTACHMENT SUBMITTED EFFECT ON PLANT ACTION FUTURE TAKEN ACTION HOURS Y 23 G 0 8 0 Z (21) 01010 N (24) 18) A 0 N (25) 2 620 (26)CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) The cause of this event has been attributed to component failure. The 110 cause of this failure has not been determined. An update report will be submitted upon completion of the corrective action. This action will, be completed during the 1983 refueling outage. 4 80 METHOD OF DISCOVERY FACILITY OTHER STATUS (30) DISCOVERY DESCRIPTION (32) % POWER 0 0 0 (29) G (28) NA B(31) Normal startup procedure 80 9 10 ACTIVITY CONTENT LOCATION OF RELEASE (36) AMOUNT OF ACTIVITY (35) RELEASED OF RELEASE Z (33) Z (34) NA NA 80 PERSONNEL EXPOSURES DESCRIPTION (39) 0 0 37 Z 38 0 NA 80 PERSONNEL INJURIES DESCRIPTION (41) NUMBER 0 0 0 40 NA 80 LOSS OF OR DAMAGE TO FACILITY (43) DESCRIPTION Z (42) NA 8209160239 820902 PDR ADOCK NRC USE ONLY DESCRIPTION (45) N (44) S NA RO NAME OF PREPARER \_ S. B. Tipps PHONE (912) 367-7851

LER NO.: 50-366/1982-088 Licensee: Georgia Power Company Facility: Edwin I. Hatch Docket #: 50-366

## Narrative Report for LER 50-366/1982-088

On August 6, 1982, with the unit in hot standby, a control rod reed switch position indicator was found to be inoperable during the performance of the "Normal Startup" procedure. This event is contrary to Technical Specification 3.1.3.7 which states that all control rod reed switch position indicators shall be operable. Continued operation was permitted under a limiting condition of operation(LCO) as per Tech. Spec. sections 3.1.3.7.a.1.a and b. Section (a) requires that the position of the control rod be determined by an alternate method (full-in indication was functional). When the unit was brought back up in power, operation was permitted under T.S. section (b) which permits continued operation if the control rod is moved to a position with an operable reed switch position indicator. The health and safety of the public were not affected. This event is non-repetitive.

The cause of this event has been attributed to component failure. The cause of the failure has not been determined. An update report will be submitted upon completion of the corrective action. This action will be completed during the 1983 refueling outage.