NRC FORM 366 **U. S. NUCLEAR REGULATORY COMMISSION** (7.77) LICENSEE EVENT REPORT (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) CONTROL BLOCK: J(1)0 0 0 0 0 01 0 (4 0 LICENSE NUMBER LICENSEE CODE CON'T 6 (7) 0 3 0 4 REPORT 0 | 3 8 (6)0 15 10 10 10 13 6 8 0 1 SOURCE REPORT DATE DOCKET NUMBER EVENT DATE EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) On 3-4-81, with Unit 2 in a refueling outage, it was realized that the 0.2 existing method of handling temporary procedure changes was deficient. 0 3 The deficiency allowed a procedure to be performed without incorp. chan-0 4 ges made previously under a temporary change, but prior to permanent pro-0 5 cedure revision issuance. There were no effects upon public health & sa-0 0 fety due to this non-repetitive event. This was determined reportable 0 under Tech Spec 6.9.1.8.f as a prompt notification event. CODE CAUSE COMP VALVE CAUSE COMPONENT CODE SUBCODE SUBCODE D (12 Z (13) (15) 7 (16) (14)(11 0 9 REVISION SEQUENTIAL OCCURRENCE REPORT EVENT YEAR REPORT NO. CODE TYPE LER/RO REPORT NO 01 0 10 0 NUMBER COMPONENT ATTACHMENT SUBMITTED NPRD-4 PRIME COMP ACTION FUTURE EFFECT ON PLANT SHUTDOWN FORM SUB HOURS SUPPLIER Z 0 10 10 Y (23 19 19 19 (25 G Z (20) N (18) (26 CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27 The cause was due to administrative controls not addressing a method of 0 temporary assuring that until permanent procedure revisions are approved. changes are made to the procedure. HNP-9 "Procedure Writing and Control", was revised to have temporary changes placed in procedure manuals as a reference until the normal procedure revision is approved. 4 80 METHOD OF DISCOVERY FACILITY (30) DISCOVERY DESCRIPTION (32) OTHER STATUS % POWER H 1 (28 10 10 10 (31) Review of LER 50-366/1982-16 NA A 10 CONTENT 80 ACTIVITY AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36) EASED OF RELEASE REI NA NA (33) (34) 80 4.8 PERSONNEL EXPOSURES DESCRIPTION (39) Z (38) 0 I 0 (37) NA 80 PERSONNEL INJURIES DESCRIPTION (41) MBER NA 80 LOSS OF OR DAMAGE TO FACILITY Z (42) DESCRIPTION NA 80 8204080259 820318 PUBLICITY NRC USE ONLY DESCRIPTION (45) PDR ADOCK 05000366 UFF S N (44) PDR NA 69 80 NAME OF PREPARER C. L. Coggin - Supt. Plt. Eng. Serv. PHONE 912-367-7851

LER #: 50-366/1982-010 Licensee: Georgia Power Company Facility Name: Edwin I. Hatch Docket #: 50-366

Narrative Report for LER 50-366/1982-010

On 3-4-82, with Unit 2 in a refueling outage, it was realized that the existing methods for handling temporary procedure changes per HNP-9, Rev. 18 "Procedure Writing Use and Control" were deficient. The deficiency allowed a procedure to be performed without temporarily incorporating changes made prior to permanent procedure revision issuance of the permanent procedure, which incorporated the SRO changes. There were no effects upon public health and safety due to this non-repetitive occurrence. This was determined reportable per Tech Spec 6.9.1.8.f as a prompt notification event.

The cause of this event was a result of the administrative controls associated with temporary procedure changes per HNP-9, Rev. 18, not addressing a means by which a temporary (SRO) change, which is to be made permanent is flagged to indicate future SRO's are needed prior to the issuance of the permanent revision. On 1-11-82, HNP-2-3410, Rev. 11 "RCIC Steam Line Hi dP FT&C" was SRO'ed to change the 2E51-N018 (RCIC inboard Hi dP Switch) setpoint from 133" to 111" WC. Per HNP-9, Rev. 18, this SRO was a one time temporary change and was followed up with a permanent procedure revision request on 1-12-82.

Prior to the 2-4-82, issuance of HNP-2-3410, Rev. 12, a calibration of 2E51-N018 was performed on 1-28-82, per HNP-2-3410, Rev. 11. Since it was not recognized that a SRO change had been previously made and a permanent revision request had been issued, the setpoint was set to 133" WC. The Tech Spec violation was discovered on 2-8-82, when HNP-2-3410, Rev. 12, was performed and 2E51-N018 was found outside the Tech Spec limit (Ref. LER 50-366/1982-16). Since the possibility exists for this event to occur again, HNP-9 was revised and approved on 3-12-82, with the following changes to the method of handling SRO changes. The plant department heads are responsible for determining a "need by" date for permanent procedure changes, thereby, allowing a procedure to have special handling if the changes affect plant Tech Specs. The SRO'ed procedures, although still one time changes, are divided into two categories, the first is a temporary change in which the SRO changes are not to be followed up with a permanent procedure revision. In this type of SRO, once the procedure is SRO'ed, the department head reviews and signs the SRO indicating that upon completion of the SRO procedure the plant is returned to original status. No further action is required to update any plant procedure following a temporary SRO.

The second type of SRO change is a one time temporary change but special handling is required. This type of SRO is called a permanent SRO change. A permanent SRO change requires the department head to assure that a copy of the SRO procedure is placed in the Control Room manuals, the department's manual, and the working file of the department along with the current revision of the procedure. This type of SRO change is followed up with a permanent procedure revision request, which will be reviewed and approved within 30 days, unless a "need by" date is assigned. In all cases the SRO procedure will be reviewed and approved within 14 days.