LICENSEE EVENT REPORT

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| CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) |
| 0 1 G A E I H 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5 5 5 TOTAL THE SET TYPE 30 57 CAT 58 |
| CON'T SOURCE L 6 0 5 0 0 3 6 6 7 0 2 0 8 8 2 8 0 3 1 0 8 2 9 |
| [0] 2 With reactor mode switch in run & performing HNP-2-3410, RCIC Steam Line |
| dP Instrument FT&C. switch 2E51-N018 was found to actuate at +142.1" |
| [0]3 H ₂ O. Tech Spec Table 3.3.2-2 requires actuation at ≤ 300% of rated flow |
| Control Control |
| which corresponds to ≤ +111" H ₂ 0 plus 15" H ₂ 0 head correction. The re- |
| dundant switch 2E51-N017 was operable. The health & safety of the pub- |
| lic was not affected. This is a non-repetitive event. |
| 0 8 80 |
| SYSTEM CAUSE CAUSE SUBCODE COMPONENT CODE SUBCODE SUBC |
| SEQUENTIAL REPORT NO. SEQUENTIAL REPORT NO. OCCURRENCE REPORT TYPE NO. NO. O 1 6 2 2 28 29 30 31 32 |
| ACTION FUTURE COMPONENT NETHOD HOURS 22 ATTACHMENT SUBMITTED FORM SUB. PRIME COMP. SUPPLIER MANUFACTURER X 18 Z 19 Z 20 Z 21 0 0 0 0 1 Y 23 N 24 N 25 B 0 8 0 26 |
| [10] The cause of the event has been attributed to admin. controls. On 1-11-82, |
| [1] HNP-2-3410, Rev. 11 was SRO'ed to change the setpoint from 142" H ₂ O to |
| [1] [120" H ₂ 0. A permanent revision to Rev. 11 was submitted on 1-12-82. Be-] |
| [1] [fore Rev. 12 was approved, the instrument was recalibrated under Rev. 11] |
| [1]4 & therefore was outside Tech Specs. A recalibration was performed. |
| FACILITY STATUS SPOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 1 5 E 28 0 2 9 29 NA B 31 Surveillance Test 80 |
| ACTIVITY CONTENT RELEASED OF RELEASE NA AMOUNT OF ACTIVITY 35 NA LOCATION OF RELEASE 36 NA 80 |
| PLASONNEL EXPOSURES NUMBER O 0 0 37 Z 38 NA 7 8 9 11 12 13 PERSONNEL INJURIES 80 |
| 1 B 9 11 12 DESCRIPTION (41) NA 80 |
| TYPE DESCRIPTION NA 1 9 10 8205210035 820310 80 80 80 80 80 80 80 80 80 80 80 80 80 8 |
| S PDR S PDR |
| 7 8 9 10 NAME OF PREPARE 6. L. Coggin - Supt. Plt. Eng. Serv. PHONE 912-367-7851 |

LER #: 50-366/1982-016

Licensee: Georgia Power Company Facility Name: Edwin I. Hatch

Docket #: 50-366

Narrative Report for LER 50-366/1982-016

On 2-8-82, with Unit 2 at steady state 29% thermal power, the monthly surveillance procedure (HNP-2-3410, Rev. 12) "RCIC Steamline Hi dP Instrument FT&C" was being performed when it was found that the inboard Hi dP switch (2E51-N018) setpoint exceeded the Tech Spec limit (Table 3.3.2-2) of 111" + 15" head (corresponding to 300% of rated steam flow). The switch actuated at 142.1" $\rm H_2O$. The redundant RCIC outboard Hi dP switch (2E51-N017) was operable as was the HPCI system. There were no effects upon public health and safety due to this non-repetitive event.

The cause of this event was due to a failure of administrative controls. Procedure HNP-2-3410, Rev. 11 (RCIC Steam Line dP Instrument FT&C) had been SRO'ed to reflect changes to the setpoint for 2E51-N018. The method of handling temporary changes to procedures had been changed previously which inadvertently allowed for use of a revision of the procedure which was not current if the procedure had been SRO'ed and a permanent revision reflecting these changes had not been distributed to the various procedure manual sets.

On 1-11-82, HNP-2-3410, Rev. 11 was SRO'ed to reflect a change in setpoint on 2E51-N018 from 142" to 120" WC (Head correction included). On 1-12-82, a permanent revision to HNP-2-3410, Rev. 11, incorporating the SRO changes, was submitted for Prior to the issuance of Rev. 12 of HNP-2-3410 on approval. 2-4-82, calibration again was performed for 2E51-N018 on 1-28-82, under Rev. 11. Persons calibrating the instrument were not aware of the existence of an SRO'ed change to HNP-2-3410, Rev. 11 prior to calibrating the instrument on 1-28-82, and therefore the instrument was calibrated to the wrong setpoint (142") which exceeded the Tech Spec limit established on 1-11-82. The instrument calibration became due again on 2-8-82, and 2E51-N018 was found to be outside Tech Specs under Rev. 12 of HNP-2-3410. The instrument was immediately recalibrated to the 111" setpoint. personnel have been reminded of the differences between a temporary (SRO) change and a permanent procedure revision and the need to be aware of any SRO change which might need to be repeated prior to issuance of a revised procedure.