

LICENSEE EVENT REPORT

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 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | _____ | 5
 7 8 9 14 15 25 26 30 37 CAT 55
 LICENSEE CODE LICENSE NUMBER LICENSE TYPE

CON'T
 0 1 | L | 6 | 0 | 5 | 0 | 0 | 0 | 3 | 6 | 6 | 7 | 0 | 7 | 1 | 1 | 8 | 0 | 8 | 0 | 5 | 8 | 0 | 9
 7 8 60 61 68 69 74 75 80
 REPORT SOURCE DOCKET NUMBER EVENT DATE REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
 0 2 | With the reactor in the run mode, surveillance procedure HNP-2-3456, RPS
 0 3 | MG Set Overvoltage, Undervoltage and Underfrequency Relays FT&C, was not
 0 4 | completed by the latest possible date of midnight on 7/10/80. The health
 0 5 | and safety of the public was not affected. This is a repetitive event
 0 6 | as was last reported on Reportable Occurrence Report No. 50-366/1980-061.
 0 7 | These instruments are required per Section 4.8.2.1.2a and b of Unit II
 0 8 | Technical Specifications. _____ 80

0 9 | I | A | 11 | A | 12 | C | 13 | Z | Z | Z | Z | Z | Z | 14 | Z | 15 | Z | 16 |
 7 8 9 10 11 12 13 18 19 20
 SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP. SUBCODE VALVE SUBCODE
 17 | 8 | 0 | 1 | 0 | 2 | 0 | 3 | L | 0 |
 7 8 21 22 23 24 26 27 28 29 30 31 32
 LER-RO REPORT NUMBER EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE CODE REPORT TYPE REVISION NO.
 ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPRD-4 FORM SUB. PRIME COMP. SUPPLIER COMPONENT MANUFACTURER
 X | 18 | X | 19 | B | 20 | C | 21 | 0 | 0 | 3 | 6 | Y | 23 | N | 24 | Z | 25 | Z | 9 | 9 | 9 | 26
 33 34 35 36 37 40 41 42 43 44 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
 1 0 | The reason that HNP-2-3456 was late was due to insufficient time being
 1 1 | allowed to perform the procedure prior to the end of the grace period.
 1 2 | The procedure was started early enough to complete but unexpected diffi-
 1 3 | culties were encountered and the Unit II reactor scrambled causing further
 1 4 | delay. Procedure HNP-2-3456 was completed on 7/11/80 satisfactorily. _____ 80

1 5 | G | 28 | 0 | 0 | 0 | 29 | NA | 30 | Z | 31 | NA | 32 |
 7 8 9 10 12 13 44 45 46
 FACILITY STATUS % POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DESCRIPTION
 1 6 | Z | 33 | Z | 34 | NA | 35 | NA | 36 |
 7 8 9 10 11 44 45 80
 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY LOCATION OF RELEASE
 1 7 | 0 | 0 | 0 | 37 | Z | 38 | NA | 39 |
 7 8 9 11 12 13 44 45 80
 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION
 1 8 | 0 | 0 | 0 | 40 | NA | 41 |
 7 8 9 11 12 80
 PERSONNEL INJURIES NUMBER DESCRIPTION
 1 9 | Z | 42 | NA | 43 |
 7 8 9 10 80
 LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION
 2 0 | N | 44 | NA | 45 |
 7 8 9 10 80
 PUBLICITY ISSUED DESCRIPTION
 NRC USE ONLY
 8008110419
 NAME OF PREPARER R. T. Nix
 PHONE: 912-367-7781

8008110419

NAME OF PREPARER R. T. Nix

PHONE: 912-367-7781

GPO 1977-224

NARRATIVE REPORT

Georgia Power Company
Plant E. I. Hatch
Baxley, Georgia 31513

Reportable Occurrence Report No. 50-366/1980-102.

With the reactor in the run mode, surveillance procedure HNP-2-3456, RPS MG Set, Overvoltage, Undervoltage and Underfrequency Relays FT&C, was not completed by the latest possible date of midnight on 7/10/80. The health and safety of the public was not affected. This is a repetitive event and was last reported on Reportable Occurrence Report No. 50-366/1980-061. These instruments are required per Section 4.8.2.1.2.a and b of Unit II Technical Specifications.

The reason that HNP-2-3456 was late can be attributed to allowing insufficient time to perform the procedure. The procedure was started early enough to finish prior to the deadline had no problems been encountered. However, difficulty was encountered while performing HNP-2-3456 and the procedure was only partially finished by 2400 hrs. on 7/10/80. Work on HNP-2-3456 was still in progress when the Unit II reactor scrambled when the RPS Alt A/Normal/Alt B supply switch was switched from Alternate "A" supply to Alternate "B" supply. This caused further delay in the completion of HNP-2-3456. The procedure was completed with satisfactory results on 7/11/80. No further reporting is necessary at this time.