Georgia Power Company Post Office Box 442 Baxley Georgia 31513 Telephone 912 367-7781 912 537 - 9444

USNRO REGION !!

ATLANTA GECDOA

Edwin I. Hatch Nuclear Plant

19 JUN 6 AID: 44

18495

Georgia Power the southern electric system

June 4, 1979 PM-79-501

PLANT E. I. HATCH License Event Report Docket No. 50-366/1979-23

United States Nuclear Regulatory Commission Office of Inspection and Enforcement Region II Suite 3100 101 Marietta Street Atlanta, Georgia 30303

ATTENTION: Mr. James P. O'Reilly

Pursuant to section 6.9.1.9.b of Hatch Unit 2 Technical Specifications, please find attached Reportable Occurrence Report No. 50-366/1979-23, Rev. 1.

TVG/peb

xc: W. A. Widner R. D. Baker

Control Room

File

2279 145

7900158

7906140447

Plant Manager

POOR ORIGINAL

## LICENSEE EVENT REPORT

CONTROL BLOCK: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
TOTAL GLALE LI LH LZ DO LO
DERECT HOLES
16 1 SOUNCE LE GO 5 0 0 0 1 3 6 5 7 0 12 THE TOUTE METONT DATE SO
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)  [ At 2148 CST 2-14-79 while performing startup test procedure HNP-2-10925, MSIV closure, ]
To 12   At 2148 CST 2-14-79 White performing seconds.
[0]2 At 2148 CST 2-14-79 White performing  [0]3 Lit was noted from the test data that 2B21-F028A, outboard MSIV, closed in 2.0 seconds.
To 3   This violated tech specs section 6.9.1.9.b by not closing within the tech spec setpoints
of 3 sec. less than or equal to t less than or equal to 5 seconds. This is a non-
[0 6]   repetitive occurrence.
10171
2 STATEM CAUSE CAUSE COMPONENT CODE SUBCODE SUBCODE
CICIO ETO BIO VALLATORIO DO LO
SEQUENTIAL CODE TYPE
O REPORT 1719   0 2 3 27 27 27 27 27 27 27 27 27 27 27 27 27
TAKEN ACTION ACTION 17 100 17 100 10 10 10 10 10 10 10 10 10 10 10 10
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)  The cause of the fast closure time was found to be the failure of the seal cartridge  The cause of the fast closure time was found to be the failure of the seal cartridge
and packing on the Rockwell Manufacturing
figure no. 1612 JMMNIY. The MSIV had to send
parts repaired per procedure HNP-2-6280 MSIV maintenance and functionally tested per
parts repaired per procedure HNF-2-0200 fish before being returned to service.
MSIV calibration procedure HNP-2-3111 before being returned to service.
PACILITY S POWER STATUS O N/A
15 8 3 0 9 0 9 0
ACTIVITY CONTENT  MELEASED OF RELEASE  N/A  N/A  N/A
PERSONNEL EXPOSUMES  PERSONNEL EXPOSUMES  DESCRIPTION (39)  N/A  2279 146
- [17] 101010 @ Z B
MASONNEL MARIES MANGER DESCRIPTION (1)
[ 10 0000 Pup
LOSS OF ON DAMAGE TO PACILITY (3)  N/A 7903070309
- 119 Z (42)