

LICENSEE EVENT REPORT

CONTROL BLOCK: [] [] [] [] [] [] [] [] [] [] (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

[01] [A][L][B][R][F][2] [2] [0][0]-[0][0][0][0][0][0]-[0][0] [3] [4][1][1][1][1] [4] [] [] [5]

CON'T [01] REPORT SOURCE [L] [6] [0][5][0][0][0][2][6][0] [7] [0][5][2][8][7][9] [8] [0][6][2][6][7][9] [9]

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

[02] While conducting post refueling startup testing of the RCIC turbine, the electronic [03] overspeed device could not be reset. Operability of the RCIC system, as required by [04] T. S. 3.5.F.1, was not proven. Redundant operable systems: HPCI. There was no haz- [05] ard to the public health or safety. Previous occurrence: None. [06] [07] [08]

[09] SYSTEM CODE [C][E] [11] CAUSE CODE [E] [12] CAUSE SUBCODE [A] [13] COMPONENT CODE [I][N][S][T][R][U] [14] COMP. SUBCODE [Z] [15] VALVE SUBCODE [Z] [16] LER/RO REPORT NUMBER [17] EVENT YEAR [7][9] SEQUENTIAL REPORT NO. [0][1][2] OCCURRENCE CODE [0][3] REPORT TYPE [L] REVISION NO. [0] ACTION TAKEN [A] [18] FUTURE ACTION [Z] [19] EFFECT ON PLANT [C] [20] SHUTDOWN METHOD [Z] [21] HOURS [0][0][3][3] ATTACHMENT SUBMITTED [Y] [23] NPRD-4 FORM SUB. [N] [24] PRIME COMP. SUPPLIER [L] [25] COMPONENT MANUFACTURER [A][1][2][1] [26]

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

[10] Failure of the RCIC turbine electronic overspeed device, Airpax Model FSS 406. Upon [11] installation of a replacement overspeed device, the RCIC turbine was satisfactorily [12] tested and returned to service. The failure was random and no recurrence control [13] action is required. [14]

[15] FACILITY STATUS [C] [28] % POWER [0][0][1] [29] OTHER STATUS [NA] [30] METHOD OF DISCOVERY [B] [31] DISCOVERY DESCRIPTION [32] Post Refueling Startup Testing

[16] ACTIVITY RELEASED [Z] [33] CONTENT OF RELEASE [Z] [34] AMOUNT OF ACTIVITY [NA] [35] LOCATION OF RELEASE [36] NA

[17] PERSONNEL EXPOSURES NUMBER [0][0][0] [37] TYPE [Z] [38] DESCRIPTION [39] NA

[18] PERSONNEL INJURIES NUMBER [0][0][0] [40] DESCRIPTION [41] NA

[19] LOSS OF OR DAMAGE TO FACILITY TYPE [Z] [42] DESCRIPTION [43] NA

[20] PUBLICITY ISSUED [N] [44] DESCRIPTION [45] NA 7906290 152 NRC USE ONLY

NAME OF PREPARER

PHONE:



LER SUPPLEMENTAL INFORMATION

BFRO-50- 260 / 7912 Technical Specification Involved 3.5.F.1

Reported Under Technical Specification 6.7.2.b.2

Date of Occurrence 5/28/79 Time of Occurrence 0330 Unit 2

Identification and Description of Occurrence:

While performing post refueling startup testing of the RCIC turbine, the electronic overspeed device could not be reset.

Conditions Prior to Occurrence:

Post refueling startup testing.

Action specified in the Technical Specification Surveillance Requirements met due to inoperable equipment. Describe.

HPCI system demonstrated operable.

Apparent Cause of Occurrence:

Failure of the RCIC turbine electronic overspeed device.

Analysis of Occurrence:

There was no hazard to the public health or safety.

Corrective Action:

The electronic overspeed device was replaced and the RCIC system returned to operation.

Failure Data:

None previous.



1 1 1 1 1