

LICENSEE EVENT REPORT

CONTROL BLOCK: 1 2 3 4 5 6

(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME: 01 A L B R F 2 14

LICENSE NUMBER: 0 0 - 0 0 0 0 0 - 0 0 25

LICENSE TYPE: 4 1 1 1 1 30

EVENT TYPE: 0 3 31 32

CATEGORY: 01 CON'T 57 58

REPORT TYPE: L 59

REPORT SOURCE: L 60

DOCKET NUMBER: 0 5 0 - 0 2 6 0 61

EVENT DATE: 0 9 0 8 7 6 74

REPORT DATE: 75 80

EVENT DESCRIPTION

02 During an RCIC startup test, the turbine governor speed control failed to respond. 80

03 A new power supply was installed and RCIC tested satisfactorily. All other required 80

04 safeguard systems were operable. (BF RO-50-260/7613). 80

05 80

06 80

SYSTEM CODE: 07 C E 10

CAUSE CODE: E 11

COMPONENT CODE: M E C F U N 17

PRIME COMPONENT SUPPLIER: N 43

COMPONENT MANUFACTURER: W 2 9 0 44 47

VIOLATION: N 48

CAUSE DESCRIPTION

08 A Woodward Governor Co. Power Supply Assembly, Part No. 8270-282 failed due to an 80

09 open resistor on the power supply. 80

10 80

FACILITY STATUS: 11 B 9

% POWER: 0 0 1 10 12 13

OTHER STATUS: NA 44

METHOD OF DISCOVERY: b 45

DISCOVERY DESCRIPTION: Startup test 46 80

FORM OF ACTIVITY RELEASED: 12 Z 9

CONTENT OF RELEASE: Z 10 11

AMOUNT OF ACTIVITY: NA 44 45

LOCATION OF RELEASE: NA 46 80

PERSONNEL EXPOSURES

NUMBER: 13 0 0 0 11

TYPE: Z 12

DESCRIPTION: NA 13 80

PERSONNEL INJURIES

NUMBER: 14 0 0 0 11

DESCRIPTION: NA 12 80

OFFSITE CONSEQUENCES

15 NA 80

LOSS OR DAMAGE TO FACILITY

TYPE: 16 Z 10

DESCRIPTION: NA 11 80

PUBLICITY

17 NA 80

ADDITIONAL FACTORS

18 Design assistance has been requested by an MCR to evaluate increasing the wattage 80

19 of the resistor in the power supply. 80

NAME: _____ PHONE: _____



TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37

September 30, 1976



Mr. Norman C. Moseley, Director
U.S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Region II
230 Peachtree Street, NW., 8th Floor
Atlanta, Georgia 30303

Dear Mr. Moseley:

TENNESSEE VALLEY AUTHORITY - BROWNS FERRY NUCLEAR PLANT UNIT 2 -
DOCKET NO. 50-260 - FACILITY OPERATING LICENSE DPR-52 - REPORTABLE
OCCURRENCE REPORT BFR-50-260/7613

The enclosed report is to provide details concerning the turbine governor speed control that failed to respond during an RCIC startup test. This report is submitted in accordance with Browns Ferry Technical Specifications Section 6. This event occurred on Browns Ferry Nuclear Plant unit 2.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

H. S. Fox
Director of Power Production

Enclosure (3)

CC (Enclosure):

Director (3)

Office of Management Information and Program Control
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Director (40)

Office of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

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