

CONTROL BLOCK: 1 2 3 4 5 6

(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE
NAMELICENSE
NUMBERLICENSE
TYPEEVENT
TYPE

01 ALBRF1 00-000000-00 41111 03

CATEGORY

REPORT
TYPEREPORT
SOURCE

DOCKET NUMBER

EVENT DATE

REPORT DATE

01 CONT 57 58 59 60 61 68 69 74 75 80

EVENT DESCRIPTION

02 During the performance of a scheduled maintenance test, one start circuit breaker
03 on diesel generator B was found inoperable. The second start circuit was selected
04 and was operable. The other three diesels were operable. The breaker was replaced.
05 All engineered safety systems were available on units 1 and 2. (BFR0-50-259/7625).
06

SYSTEM
CODECAUSE
CODE

COMPONENT CODE

PRIME
COMPONENT
SUPPLIERCOMPONENT
MANUFACTURER

VIOLATION

07 EB E C K T B R K N S 3 4 5 N

CAUSE DESCRIPTION

08 A square D company 30 amp breaker no. L25V909 failed to supply power to one diesel
09 start circuit because of a broken stud holder on A connector. The breaker was
10 replaced.

FACILITY
STATUS

% POWER

OTHER STATUS

METHOD OF
DISCOVERY

DISCOVERY DESCRIPTION

11 B 0 4 0 NA B NA

FORM OF
ACTIVITY
RELEASEDCONTENT
OF RELEASE

AMOUNT OF ACTIVITY

LOCATION OF RELEASE

12 2 2 NA NA

PERSONNEL EXPOSURES

NUMBER

TYPE

DESCRIPTION

13 0 0 0 2 NA

PERSONNEL INJURIES

NUMBER

DESCRIPTION

14 0 0 0 NA

OFFSITE CONSEQUENCES

15 NA

LOSS OR DAMAGE TO FACILITY

TYPE

DESCRIPTION

16 2 NA

PUBLICITY

17 8306240211 761208
PDR ADOCK 05000259
S PDR NA

ADDITIONAL FACTORS

18 This is a random failure.

19

NAME:

PHONE:

GPO 851-627



TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37401

259/76-25
IE FILE COPY

December 8, 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 1 -
DOCKET NO. 50-259 - FACILITY OPERATING LICENSE DPR-33 - REPORTABLE
OCCURRENCE REPORT BFRO-50-259/7625

The enclosed report is to provide details concerning one start circuit breaker on diesel generator B that was found inoperable during the performance of a scheduled maintenance test. This report is submitted in accordance with Browns Ferry Technical Specifications Section 6. This event occurred on Browns Ferry Nuclear Plant unit 1.

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
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