

LICENSEE EVENT REPORT

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

01 ALBRF 200-000000-00034111145
7 8 9 14 15 25 26 30 57 CAT 58

CON'T
01 REPORT SOURCE L605000260707098180805819
7 8 60 61 68 69 74 75 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 During routine power operation load changes, unit cross-connect capability between

03 units 2 and 3 was reduced to one RHR pump when 3C RHR pump became inoperable.

04 See T.S. 3.5.B.12. There was no danger to the health or safety of the public.

05 Redundant systems were available and operable. There were no previous similar

06 events.

07

08

09 SYSTEM CAUSE CAUSE COMPONENT COMP. VALVE
CODE CODE SUBCODE CODE SUBCODE
EE11 EE12 AA13 MOTORX14 Z15 Z16
7 8 9 10 11 12 13 18 19 20

17 LER/RO REPORT NUMBER 811
EVENT YEAR 21 22
SEQUENTIAL REPORT NO. 041
OCCURRENCE CODE 03
REPORT TYPE L
REVISION NO. 0
ACTION TAKEN C18 X19
FUTURE ACTION
EFFECT ON PLANT Z20
SHUTDOWN METHOD Z21
HOURS 0000
ATTACHMENT SUBMITTED Y23
NPRD-4 FORM SUB. N24
PRIME COMP. SUPPLIER L25
COMPONENT MANUFACTURER G080
33 34 35 36 37 40 41 42 43 44 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 3C RHR pump motor failed on ground overcurrent while running operability SI. (Ref-

11 erence LER BFRO-50-296/81034.) The GE model 5K6348XC 23A, 2000 HP, 3 phase motor

12 was replaced and successfully tested. Recurrence control is addressed in LER

13 BFRO-50-296/81034.

14

15 FACILITY STATUS F28 06029 OTHER STATUS NA30 METHOD OF DISCOVERY A31 Operator observed32
7 8 9 10 12 13 44 45 46 80

16 ACTIVITY CONTENT RELEASED OF RELEASE Z33 Z34 AMOUNT OF ACTIVITY NA35 LOCATION OF RELEASE NA36
7 8 9 10 11 44 45 80

17 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION39 NA
7 8 9 10 11 12 13 80

18 PERSONNEL INJURIES NUMBER DESCRIPTION41 NA
7 8 9 10 11 12 80

19 LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION43 NA
7 8 9 10 11 12 80

20 PUBLICITY ISSUED DESCRIPTION45 NA
7 8 9 10 80

21 N44 NRC USE ONLY
7 8 9 10 68 69 80

8108130168 810805
PDR ADOCK 05000260
S PDR

Gene Holder

PHONE (205) 729-6134

LER SUPPLEMENTAL INFORMATION

BFRO-50- 260 / 81041 Technical Specification Involved 3.5.B.12

Reported Under Technical Specification 6.7.2.b(2) *Date due NRC: 8/8/81

Date of Occurrence 7/9/81 Time of Occurrence 0150 Unit 2 and 3

Identification and Description of Occurrence:

Unit cross-connect capability between units 2 and 3 was reduced to one RHR pump when 3C RHR pump became inoperable. (Reference LER BFRO-50-296/81034.)

Conditions Prior to Occurrence:

Unit 1 in refueling outage.

Unit 2 at 60%

Unit 3 at 99%.

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

Required surveillance testing was performed.

Apparent Cause of Occurrence:

3C RHR pump motor failed on ground overcurrent while running operability SI.

Analysis of Occurrence:

There was no danger to the health or safety of the public, no release of activity, no damage to the plant or equipment, and no resulting significant chain of events.

Corrective Action:

3C RHR pump motor was replaced and successfully tested. (Reference LER BFRO-50-296/81034 for recurrence control).

Failure Data:

None

Retention: Period - Lifetime; Responsibility - Document Control Supervisor

*Revision: *ALL*