

CONTROL BLOCK: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)01 ALBRF 2200-0000-000341111145
7 8 9 14 15 25 26 30 37 58

CONT

01 REPORT SOURCE L605000260703198380415839
7 8 60 61 68 69 74 75 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 During startup on unit 2 LI-3-46A (Reactor Water Level Indicator) was
03 observed to be reading erroneously high compared to the other indications
04 and declared inoperable. Tech. Spec. Table 3.2.F allows continued
05 operation for 30 days when indication is reduced by one. There was
06 no effect on the health and safety of the public. Redundant indication
07 was available and operable.

08

09 I D X Z I N S T R U I Z
7 8 9 10 11 12 13 14 15 1617 LER/RO REPORT NUMBER 83 008 03 L 0
21 22 23 24 25 26 27 28 29 30 31 32ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPD-4 FORM SUB PRIME COMP. SUPPLIER COMPONENT MANUFACTURER
X 18 Z 19 Z 20 Z 21 0000 Y 23 N 24 L 25 Y 26 1 27 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 The erroneously high reading of LI-3-46A (Yarway remote level indicator
11 model #4455) was found to be due to meter face being pushed against
12 indicating needle. The problem was resolved by removing meter face and
13 reinstalling correctly. This is considered a random event and no further
14 recurrence control is required.

15 C 28 000 29 N/A 30 31 Operator observed
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 3216 Z 33 Z 34 N/A 35 N/A 36
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 3217 000 37 38 N/A
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 3218 000 40 N/A
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 3219 Z 42 N/A
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 3220 N 44 N/A
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

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NRC USE ONLY

LER SUPPLEMENTAL INFORMATION

BFRO-50-260 /83008 Technical Specification Involved 3.2.F

Reported Under Technical Specification 6.7.2.b.(2)* Date Due NRC 4/19/83

Event Narrative:

Unit 1 was at 2950 MWth in an end of cycle coastdown, unit 3 was at 3280 MWth in steady state condition and unit 2 was ascending in power (in the run mode at rated temperature and pressure but not on line). Only unit 2 was affected by this event. The remote reactor water level indicator LI-3-46A was observed to be reading erroneously high and declared inoperable. LI-3-46A and LI-3-46B comprise the reactor water level surveillance instrumentation. Tech. Spec. Table 3.2.F allows continued operation for 30 days when indication is reduced by one. The problem was due to the indicating needle. The problem was resolved by removing the meter face and reinstalling it correctly. There was no effect on public health and safety. Redundant indication was available and operable. This is considered a random event and no further recurrence control is required.

* Previous Similar Events:

None

Retention: Period - Lifetime; Responsibility - Document Control Supervisor

*Revision: JRP