

LICENSEE EVENT REPORT

EXHIBIT A

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

0 1 F L Q R P 3 0 0 - 0 0 0 0 0 - 0 0 4 1 1 1 1 - -

0 1 REPORT SOURCE L 0 5 0 - 0 3 0 2 0 9 1 6 7 9 1 0 1 0 7 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

0 2 At 1153 in Mode 1, it was reported that the Channel "D" Reactor Building
0 3 High Pressure bistable tripped. This created an event contrary to Technical
0 4 Specification 3.3.1.1. No effect upon the plant or general public as redun-
0 5 dant Reactor Protection Channels were operable. This is the first occurrence
0 6 of this type reported.

0 9 SYSTEM CODE I A CAUSE CODE E CAUSE SUBCODE E COMPONENT CODE I N S T R U COMP SUBCODE S VALVE SUBCODE Z
17 LER NO REPORT NUMBER 7 9 0 8 6 0 3 L 0
ACTION TAKEN D EFFECT ON PLANT Z SHUTDOWN METHOD Z HOURS 0 0 0 ATTACHMENT SUBMITTED Y N PUMP SUPPLIER A S 3 8 2

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

1 0 The cause of this event is attributed to a buildup of dust on the shaft of
1 1 Reactor Building pressure switch BS-62-PS. The switch was disassembled,
1 2 cleaned, reassembled, and returned to service at 1455 following satisfactory
1 3 completion of SP-112. Calibration of the Reactor Protection System.

1 5 FACILITY STATUS E POWER 0 7 2 OTHER STATUS NA METHOD OF DISCOVERY B DISCOVERY DESCRIPTION Operator Observation

1 6 ACTIVITY CONTENT Z AMOUNT OF ACTIVITY NA LOCATION OF RELEASE NA

1 7 PERSONNEL EXPOSURES 0 0 0 Z NA

1 8 PERSONNEL INJURIES 0 0 0 NA

1 9 LOSS OF OR DAMAGE TO FACILITY Z NA

2 0 PUBLICATION ISSUED N NA

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(SEE ATTACHED SUPPLEMENTARY INFORMATION SHEET)

POOR ORIGINAL

1176 206

7910180472

SUPPLEMENTARY INFORMATION

1. Report No.: 50-302/79-086/03L-0
2. Facility: Crystal River Unit #3
3. Report Date: 10 October 1979
4. Occurrence Date: 16 September 1979
5. Identification of Occurrence:

One reactor protection channel (Channel "D" Reactor Building High Pressure) inoperable contrary to Technical Specification 3.3.1.1.

6. Conditions Prior to Occurrence:

Mode 1 Power Operation (72%)

7. Description of Occurrence:

At 1153, it was reported that the Channel "D" Reactor Building High Pressure bistable tripped. The affected channel was placed in the tripped mode at 1252. Further investigation revealed that Reactor Building pressure switch BS-62-PS had failed. Maintenance restored operability. BS-62-PS was returned to service at 1455 following post-maintenance testing.

8. Designation of Apparent Cause:

The cause of this event is attributed to a buildup of dust on the shaft in Reactor Building pressure switch BS-62-PS.

9. Analysis of Occurrence:

No effect upon the plant or general public as redundant reactor protection channels were operable.

10. Corrective Action:

The pressure switch was disassembled, cleaned, reassembled, and returned to service at 1455 following satisfactory completion of SP-112, Calibration of the Reactor Protection System. Reactor Building pressure switches associated with redundant channels "A", "B", and "C" will be inspected as soon as possible for generic implications. (Reference: W/R 9958)

11. Failure Data:

This is the first occurrence of this type reported.