

LICENSEE EVENT REPORT

EXHIBIT A

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

01 F L Q R P 3 0 0 - 0 0 0 0 0 - 0 0 4 1 1 1 1 4 - - 5

LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 27 CAT 28

02 L 6 0 5 0 - 0 3 0 2 0 7 2 3 7 9 0 8 1 5 7 9 9

REPORT SOURCE 30 DOCKET NUMBER 31 EVENT DATE 32 REPORT DATE 33

03 At 1200 in Mode 4, it was reported that post maintenance testing of core flood tank vent valves CFV-15, and CFV-16 had not been completed prior to returning those valves to service. This creates an event contrary to Technical Specification 4.6.3.1. Redundancy NA. No effect upon the plant or general public as the plant remained in a safe shutdown condition. This is the first occurrence of this type reported.

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(SEE ATTACHED SUPPLEMENTARY INFORMATION SHEET)

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SUPPLEMENTARY INFORMATION

Report No.: 50-302/79-068/03L-0
Facility: Crystal River Unit #3
Report Date: 15 August 1979
Occurrence Date: 23 July 1979
Identification of Occurrence:

Failure to perform post maintenance testing of core flood valves CFV-15 and CFV-16 contrary to Technical Specification 4.6.3.1.1.

Conditions Prior to Occurrence:

Mode 4 hot shutdown.

Description of Occurrence:

At 1630 it was reported that post maintenance testing had not been completed on CFV-15 and CFV-16 prior to returning the valves to service. Further investigation revealed that CFV-15 and 16 were tested satisfactorily following maintenance on 21 July 1979, but procedural controls were not available to document the testing results. CFV-15 and 16 were successfully retested per an amended Quarterly Cycling of Valves Procedure SP-370, and returned to service at 1520 on 23 July 1979.

Designation of Apparent Cause:

The cause of this event is attributed to defective procedures. SP-370 did not contain provisions for testing CFV-15 and 16.

Analysis of Occurrence:

No effect upon the plant or general public as the plant remained in a safe shutdown condition.

Corrective Action:

A revision has been implemented to include CFV-15 and CFV-16 in Quarterly Cycling of Valves Procedure SP-370.

Failure Data:

This is the first occurrence of this type reported.

/rc