

LICENSEE EVENT REPORT

EXHIBIT A

[illegible]

7901310057

(SEE ATTACHED SUPPLEMENTARY INFORMATION SHEET)

SUPPLEMENTARY INFORMATION

Report No.: 50-302/79-001/03L-0

Facility: Crystal River Unit #3

Report Date: 24 January 1979

Occurrence Date: 1 January 1979

Identification of Occurrence:

Core flood tank "B" inoperable contrary to Technical Specification 3.5.1.

Conditions Prior to Occurrence:

Mode 1 operation. (100%)

Description of Occurrence:

At 0900, during performance of Surveillance Procedure (SP-300) Operating Daily Surveillance Log, it was discovered that the pressure in "B" core flood tank had been beyond the Technical Specification limit of 625 psi for four consecutive shifts. "B" core flood tank pressure reached 630 psi. Pressure was reduced to within Technical Specification limits in 15 minutes.

Designation of Apparent Cause:

The cause of this event is attributed to the operator allowing the pressure in "B" core flood tank to exceed Technical Specification limits during re-pressurization.

Analysis of Occurrence:

There was no safety hazard to the plant or general public as redundant ECCS was available and operable.

Corrective Action:

Revision to Operating Procedure OP-401, Core Flooding System, is being implemented to prevent recurrence.

Failure Data: First occurrence of this type.

/rc