

CONTROL BLOCK: [] [] [] [] [] [] [] (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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LER SUPPLEMENTAL INFORMATION

BFRO-50- 296 / 81041 Technical Specification Involved 2.1.A

Reported Under Technical Specification 6.7.2.b(2) *Date due NRC: 9/21/81

Date of Occurrence 8/22/81 Time of Occurrence 2047 Unit 3

Identification and Description of Occurrence:

During startup after tying turbine generator online, first process computer (P-1) was run. FRP/CMFLPD (R) was calculated to be less than the R setpoint of 0.802.

Conditions Prior to Occurrence:

Unit 1 in refueling outage.

Unit 2 at 91%.

Unit 3 at 40%.

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

None

Apparent Cause of Occurrence:

Reactor starting up.

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:

During the course of startup, shaping of power was controlled by setting of rod patterns to reduce the peak to average power. STA's have been instructed to set R setpoint more conservatively during startup.

Failure Data: BFRO-50-260/81037, 81018; 296/81040

Retention: Period - Lifetime; Responsibility - Document Control Supervisor

*Revision: 