

## 3150-0011

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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LER SUPPLEMENTAL INFORMATION

BFRO-50- 259 / 8315 Technical Specification Involved 3.2.B

Reported Under Technical Specification 6.7.2.b.(2) \* Date Due NRC 4-8-83

Event Narrative:

Units 1 and 3 were operating normally, unit 2 was in a refueling outage. Only unit 1 was affected by this event. While performing Surveillance Instruction 4.2.B-32 (Instrumentation that Initiate or Control the CSCS, RCIC Steam Line Space High Temperature) on unit 1, temperature switch 1-TS-71-2L operated at 204°F. Technical Specification Table 3.2.B requires 1-TS-71-2L to operate at  $\leq 200^{\circ}\text{F}$ . The trip level setting on 1-TS-71-2L actuates logic which when satisfied isolates the RCIC turbine. The setpoint on the switch had drifted. The Fenwal catalog number 17023-6 temperature switch was replaced with a calibrated switch which was functionally tested and returned to service. There was no effect on public health or safety because redundant switches were available and operable. This is considered a random event and no further recurrence control is planned.

\* Previous Similar Events:

BFRO-50-259/80-083  
BFRO-50-259/82-004

Retention: Period - Lifetime; Responsibility - Document Control Supervisor

\*Revision: JRP