

LER SUPPLEMENTAL INFORMATION

BFRO-50- 259 / 8238 Technical Specification Involved Table 3.2.B

Reported Under Technical Specification 6.7.2.b.(1)* Date Due NRC 6/30/82

Event Narrative:

Units 1, 2, and 3 were operating normally. Unit 1 was the only unit affected by this event. While performing Surveillance Instruction 4.2.B-7 (Instrumentation that Initiate or Control the CSCS Reactor Low Pressure) on unit 1, pressure switches PS-3-74B switches 1 and 2 operated at 246.43 psig and 336.43 psig respectively. Technical Specification Table 3.2.B requires PS-3-74B switch 1 to operate at 230 ± 15 psig and PS-3-74B switch 2 to operate at 450 ± 15 psig. The trip level setting on PS-3-74B switch 1 actuates the recirculation discharge valves. The trip level setting on PS-3-74B switch 2 actuates a permissive for opening core spray and LPCI admission valves. The setpoints on the switches had drifted. The Barton model 288, pressure switches were immediately recalibrated per S.I. 4.2.B-7 and returned to service. There was no effect on the public health and safety because redundant switches were available and operable. PS-3-74B switches 1 and 2 were replaced with an identical switch on June 22, 1982.

* Previous Similar Events:

50-259/77007, 77002, 78010, 78024, 80087, 80089, 81001

50-260/81033, 80004, 82003, 82013, 80029, 81004, 81027

50-296/77003, 80028, 80018, 79010, 79028

Retention: Period - Lifetime; Responsibility - Document Control Supervisor

*Revision: JRP