

LER SUPPLEMENTAL INFORMATION

BFRO-50- 260 / 81068 Technical Specification Involved Table 3.1.A

Reported Under Technical Specification 6.7.2.b(2) * Date Due NRC 1/10/82

Date of Occurrence 12/11/81 Time of Occurrence 1240 Unit 2

Identification and Description of Occurrence:

Level switch 2-LIS-3-203D switch #1 operated at 537.33 inches; T.S. limit is > 538 inches above vessel zero.

Conditions Prior to Occurrence:

Unit 1 at 97%.

Unit 2 at 96%.

Unit 3 in refueling outage.

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

None

Apparent Cause of Occurrence:

Setpoint drift.

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:

The Barton model 288A switch was immediately calibrated and returned to service. DCR 1398 replaces this switch with an analog transmitter and trip unit.

Failure Data: BFRO-50-259/77002, 78024, 80087, 80089, 81001; 260/80004, 80029, 81027, 81055; 296/79010, 79028, 80018, 80028

Retention: Period - Lifetime; Responsibility - Document Control Supervisor

*Revision: *[Signature]*