





LER SUPPLEMENTAL INFORMATION

BFRO-50- 296 / 8011 Technical Specification Involved 3.7.D.1 and 3.7.D.2

Reported Under Technical Specification 6.7.2.b (2)

Date of Occurrence 4/17/80 Time of Occurrence 1230 Unit 3

Identification and Description of Occurrence:

FCV-69-2, reactor water cleanup isolation valve, failed to close with the motor.

Conditions Prior to Occurrence:

Unit 1 @ 95%

Unit 2 @ 80%

Unit 3 @ 98%

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

The other valve in the line, FCV-69-1, was closed.

Apparent Cause of Occurrence:

Valve became electrically inoperable due to failure of termination of motor lead. The failure was caused by work hardening due to past removal and retermination of the motor lead.

Analysis of Occurrence:

There was no damage to plant equipment. There was no activity release, no personnel exposure or injury and no danger to health or safety of the public.

Corrective Action:

The motor lead was relugged and terminated and the valve returned to service. The procedure for limit switch adjustment has been revised to verify termination integrity.

Failure Data:

NA

\*Retention: Period - Lifetime; Responsibility - Administrative Supervisor

\*Revision: 