

PHONE

LER SUPPLEMENTAL INFORMATION

BFRO-50- 259 / 8086 Technical Specification Involved 3.3.B-1

Reported Under Technical Specification 6.7.2.b.2

Date of Occurrence 11/29/80 Time of Occurrence 2050 Unit 1

Identification and Description of Occurrence:

Control rod 14-11 uncoupled during scram testing. Discovered when overtravel alarm received.

Conditions Prior to Occurrence:

Unit 1 @ 35%

Unit 2 @ preconditioning up after refueling

Unit 3 @ refueling outage

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

NA

Apparent Cause of Occurrence:

Exact cause unknown, but based on General Electric information possible cause is incorrect installation of CRD inner filter.

Analysis of Occurrence:

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

Corrective Action:

The control rod and its drive were uncoupled for unknown reasons. Immediate action was to insert rod and verify it to be recoupled. Temporary recurrence control was to issue a caution order to require notch withdrawal only. Plant instructions are being revised to exercise permanent recurrence control. Inspection of this rod to be done at next refueling outage.

Failure Data:

None

*Retention: Period - Lifetime; Responsibility - Administrative Supervisor

*Revision: 