





LER SUPPLEMENTAL INFORMATION

BFRO-50- 260/ 80045 Technical Specification Involved 3.7.C.1 & 3.7.A.2

Reported Under Technical Specification 6.7:2.A.5

Date of Occurrence 11/4/80 Time of Occurrence 1245 Unit 2

Identification and Description of Occurrence:

Secondary containment was lost due to equipment access doors between the turbine building and reactor building being open at the same time. Primary containment was broken at the time.

Conditions Prior to Occurrence:

Unit 1 - 99% steady state power

Unit 2 - in scheduled, refueling outage

Unit 3 - 90% steady state power

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

A door watch was posted and continued until operability of the doors was proven.

Apparent Cause of Occurrence:

The interlock failed due to misalignment of the latch pin.

Analysis of Occurrence:

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

Corrective Action:

The interlock pin was adjusted to latch when the paired door was opened. Administrative control has been established and will remain in effect until Engineering Design recommended modifications have been implemented.

Failure Data:

None

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

\*Revision: 

