



LER SUPPLEMENTAL INFORMATION

BFRO-50-260 / 82028 Technical Specification Involved 3.7.C

Reported Under Technical Specification 6.7.2.b.(2) \* Date Due NRC 10/21/82

Event Narrative:

Unit 1 was operating normally at 98 percent; unit 3 was operating normally at 98 percent; these units were not affected by this event. Unit 2 was shut down for refueling outage and was affected by this event.

Equipment access doors (237 & 238) between turbine building and unit 2 reactor building were observed open at the same time. Secondary containment was broken by this event (T.S. 3.7.C). An inspection revealed that the interlock system failed to operate properly and allowed both doors to be opened simultaneously.

The doors were padlocked and repairs were completed within four hours. The Folger Adams interlock system failed because of loose latch screws and electrical limit switches that were out of adjustment. All required safety systems were available and operable. There was no effect on public health and safety.

An evaluation of ways to improve the door interlocks is expected to be complete by April 15, 1983.

\* Previous Similar Events:

BFRO-50-259/82063, 81008, 81050  
260/80045, 77015, 81024, 81025, 81032, 81038,

Retention: Period - Lifetime; Responsibility - Document Control Supervisor

\*Revision: JRP