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EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

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7	8

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

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8209300141 820924
PDR ADDCK 05000259
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NRC USE ONLY

PHONE: (205) 729-0618

LER SUPPLEMENTAL INFORMATION

BFRO-50- 259 / 82063 Technical Specification Involved 3.7.C.1

Reported Under Technical Specification 6.7.2.b.(4)* Date Due NRC 09/27/82

Event Narrative:

Unit 1 was operating normally at 96-percent; unit 2 was in a refueling outage; unit 3 was in an unscheduled outage. Only unit 1 was affected by the event. Reactor building/turbine building air lock doors (237-238) were both open at the same time, breaking secondary containment (Technical Specification 3.7.C.1). The event was caused by the lock on door 238 being out of adjustment and not latching. When door 237 opened, the differential air pressure caused door 238 to open, breaking secondary containment. Primary containment was maintained. The doors were closed, a watch posted and trouble report number 249689 was initiated and the door repaired the same day. There was no effect on public health and safety. No further corrective action is required.

* Previous Similar Events:

LER 259/81008, 81050
260/80045, 77015, 81024, 81025, 81032, 81038

Retention: Period - Lifetime; Responsibility - Document Control Supervisor

*Revision: JRP