

No. 3-80-30/3L

This LER concerns loss of the back-up nitrogen supply to containment isolation valve AO-3506. Applicable Technical Specifications are 3.7.D.1 and 3.7.D.2.

LICENSEE EVENT REPORT

**CONTROL BLOCK:**

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

LICENSÉE CODE: P A P B S 3  
LICENSE NUMBER: 0 0 - 0 0 0 0 - 0 0  
LICENSE TYPE: 4  
LAT: 8

REPORT SOURCE: L  
DOCKET NUM.: 6  
EVENT DATE: 7 1 2 1 4 8 0  
REPORT DATE: 9 0 1 1 3 8 1

**EVENT DESCRIPTION AND PROBABLE CONSEQUENCES**

With the unit at full power, backup nitrogen bottle supply to inboard containment isolation valve AO-3506 was found valved out of service at the nitrogen bottle during a daily surveillance test. Also, the pressure regulator adjustment screw was missing. The inboard isolation valve in series with AO-3506 was closed and fully operable. System operability was verified the previous day.

**SYSTEM CODE:** S D  
**CAUSE CODE:** X  
**COM ONE/T CODE:** V A L V E X  
**COMP SURCODE:** C  
**VALVE SUBCODE:** D

**LER/RD REPORT NUMBER:** 8 0  
**FUTURE ACTION TAKEN:** Z  
**EFFECT ON PLANT:** Z  
**SHUTDOWN METHOD:** Z  
**HOURS:** 0 0 0 0  
**ATTACHMENT SUBMITTED:** N  
**NPRD-4 FORM SUB:** N  
**PRIME COMP. SUPPLIER:** A  
**REVISION NO.:** 0  
**COMPONENT MANUFACTURER:** F I 3 O

**CAUSE DESCRIPTION AND CORRECTIVE ACTIONS**

The cause of the occurrence is unknown. Personnel that were in that security zone during the period of time when the event could have occurred were interviewed, however, no conclusions were reached from the investigation. After discovery of the problem the back-up nitrogen supply was promptly restored.

**METHOD OF DISCOVERY:** B  
**DISCOVERY DESCRIPTION:** Surveillance Test  
**LOCATION OF RELEASE:** N/A

**PERSOONEL EXPOSURES**

**PERSONNEL INJURIES**

**LOSS OF OH DAMAGE TO FACILITY**

**PUBLICITY ISSUED**

**ISSUED DESCRIPTION:** N/A

**NRC USE ONLY**

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