

LICENSEE EVENT REPORT

Report No. 2-80-30/1T

CONTROL BLOCK: _____ (1)

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

P A E B S | 2 | 0 | 0 | - | 0 | 0 | 0 | 0 | - | 0 | 0 | 4 | 1 | 1 | 1 | 1 | 4 | _____

8 9 14 15 25 26 30 57 58 59

LICENSEE CODE LICENSE NUMBER LICENSE TYPE CAT

REPORT SOURCE | L | 0 | 5 | 0 | - | 0 | 2 | 7 | 7 | 7 | 1 | 1 | 2 | 4 | 8 | 0 | 8 | 1 | 2 | 0 | 9 | 8 | C | _____

50 60 61 68 69 74 75 80

DOCKET NUMBER EVENT DATE REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

_____ While at power, operator received alarm indicating possible loss of

_____ primary containment isolation capability. Needle valve in air supply to

_____ boot seal of inboard isolation valve A0-2511, which vents to SBGTS, was

_____ found closed. Outboard isolation valve A0-2512 was blocked for

_____ construction modification to the air supply system. Investigation showed

_____ no increase in main or vent stack releases during the period of

_____ suspected boot deflation.

SYSTEM CODE S A (11)	CAUSE CODE A (12)	CAUSE SUBCODE E (13)	COMPONENT CODE V A L V E X (14)	COMP. SUBCODE G (15)	VALVE SUBCODE G (16)
EVENT YEAR 8 0 (17)	SEQUENTIAL REPORT NO. 0 3 0	OCCURRENCE CODE 0 1	REPORT TYPE T	REVISION NO. 0	
ACTION TAKEN X (18) Z (19)	EFFECT ON PLANT Z (20)	SHUTDOWN METHOD Z (21)	HOURS 0 0 0 0	ATTACHMENT SUBMITTED Y (23)	NPRD-4 FORM SUB. Y (24)
PRIME COMP. SUPPLIER A (25)	COMPONENT MANUFACTURER M O L L (26)				

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

_____ The needle valve in the air supply to A0-2511 boot seal was inadvertent-

_____ ly brushed against and closed during construction work on A0-2512 which

_____ is in close proximity to A0-2511. The needle valve was re-opened and

_____ full boot seal pressure restored. Testing indicated that no increase in

_____ containment leakage occurred during partial deflation of the boot seal.

FACILITY STATUS | E | 0 | 8 | 7 | _____ | N/A | _____ | A | Operator Observation

20 29 30 44 45 46 48

METHOD OF DISCOVERY DISCOVERY DESCRIPTION (32)

ACTIVITY RELEASED | Z | Z | _____ | N/A | _____ | _____

33 34 35 36 44 45 46

RELEASER'S NAME AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36)

PERSONNEL EXPOSURES
NUMBER | 0 | 0 | 0 | _____ | Z | _____ | N/A

10 11 12 13 14 15

TYPE DESCRIPTION (39)

PERSONNEL INJURIES
NUMBER | 0 | 0 | 0 | _____ | _____ | N/A

16 17 18 19 20 21

DESCRIPTION (41)

TYPE OF OR DAMAGE TO FACILITY
DESCRIPTION | Z | _____ | N/A

22 23 24

DESCRIPTION (43)

PUBLICITY ORDERED | N | _____ | N/A

25 26 27

DESCRIPTION (45)

NAME OF PREPARER _____

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