

LICENSEE EVENT REPORT

CONTROL BLOCK: 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 | TNSNP1 | 200-000000-00 | 341111 | 45

CONT 01 | REPORT SOURCE L6C5000327 | 7061981 | 8071681 | 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 | At 1842(c) on 6/19/81, the containment building lower compartment air monitor valve,
03 | 1-FCV-90-109, failed to close on a containment vent isolation signal. This resulted
04 | in entering the action statement of LCO 3.6.3.1. There was no effect on public health
05 | or safety. Previous occurrences - None.
06 |
07 |
08 |

SYSTEM CODE SD11 | CAUSE CODE B12 | CAUSE SUBCODE C13 | COMPONENT CODE INSTRU14 | COMP SUBCODE S15 | VALVE SUBCODE Z16
 LER/RO REPORT NUMBER 17 | EVENT YEAR 81 | SEQUENTIAL REPORT NO. 070 | OCCURRENCE CODE 03 | REPORT TYPE L | REVISION NO. 0
 ACTION TAKEN B18 | FUTURE ACTION Z19 | EFFECT ON PLANT Z20 | SHUTDOWN METHOD Z21 | HOURS 0000 | ATTACHMENT SUBMITTED N23 | NPD 4 FORM SUB. N24 | PPE COMP. SUPPLIER L25 | COMPONENT MANUFACTURER W121

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 | A loose screw in handswitch 1-HS-90-109 allowed a normally open contact to short across
11 | preventing the solenoid valve from deenergizing and closing the containment isolation
12 | valve. The screw was tightened and the valve was functionally tested. The valve was
13 | declared operable upon completion of surveillance instruction 166-6. No further action
14 | is required.

FACILITY STATUS E28 | % POWER 10029 | OTHER STATUS NA30 | METHOD OF DISCOVERY B31 | DISCOVERY DESCRIPTION Operator Observation32
 ACTIVITY CONTENT Z33 | RELEASED OF RELEASE Z34 | AMOUNT OF ACTIVITY NA35 | LOCATION OF RELEASE NA36
 PERSONNEL EXPOSURES NUMBER 00037 | TYPE Z38 | DESCRIPTION NA39
 PERSONNEL INJURIES NUMBER 00040 | DESCRIPTION NA41
 LOSS OF OR DAMAGE TO FACILITY TYPE Z42 | DESCRIPTION NA43
 PUBLICITY ISSUED N44 | DESCRIPTION NA45
 B107310261 B10716
 PDR ADOCK 05000327
 S PDR

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