

### LICENSEE EVENT REPORT

CONTROL BLOCK: [ ][ ][ ][ ][ ][ ][ ] (1)

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 7 8 9 | P A P B S 2 | 2 0 0 - 0 0 0 0 0 - 0 0 | 3 | 4 1 1 1 1 | 4 | 5

LICENSEE CODE 14 15 | LICENSE NUMBER 25 26 | LICENSE TYPE 30 | CAT 58

CON'T

01 7 8 | REPORT SOURCE L | 6 0 5 0 - 0 2 7 7 | 7 | 0 9 1 0 8 2 | 8 | 0 9 2 4 8 2 | 9

DOCKET NUMBER 68 69 | EVENT DATE 74 75 | REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 | While at power, investigation of higher than normal oxygen content in Unit 2

03 | containment identified an open service air valve to containment which is

04 | normally closed and locked. Air in leakage was minimal since drywell pressure

05 | was kept at 0.5 psig without frequent venting. Service air operating higher

06 | than maximum drywell transient pressure would prevent leakage provided air

07 | compressors are working and service air piping is in tact. The check valve

08 | in the service air line would also resist out flow. 80

09 7 8 9

SYSTEM CODE [S][D] (11) | CAUSE CODE [A] (12) | CAUSE SUBCODE [A] (13) | COMPONENT CODE [V][A][L][V][E][X] (14) | COMP SUBCODE [E] (15) | VALVE SUBCODE [D] (16)

LER/RO REPORT NUMBER (17) | EVENT YEAR [8][2] (21) | SEQUENTIAL REPORT NO. [0][2][7] (24) | OCCURRENCE CODE [0][1] (28) | REPORT TYPE [T] (30) | REVISION NO. [0] (32)

ACTION TAKEN [X] (18) | FUTURE ACTION [H] (19) | EFFECT ON PLANT [B] (20) | SHUTDOWN METHOD [A] (21) | HOURS [0][0][1][6] (22) | ATTACHMENT SUBMITTED [Y] (23) | NRPD-4 FORM SUB. [N] (24) | PRIME COMP. SUPPLIER [Z] (25) | COMPONENT MANUFACTURER [Z][9][9][9] (26)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 | The cause was due to the failure of operations personnel to make an entry

11 | in the locked valve log book when the valves were opened. The outer valve was

12 | closed and locked on detection. A plant shutdown was initiated and the inner

13 | valve was closed and locked. A repeat of the locked valve check-off list for

14 | Unit 2 was done. The importance of locked valve procedures was stressed. 80

15 7 8 9 | FACILITY STATUS [E] (28) | % POWER [1][0][0] (29) | OTHER STATUS [NA] (30) | METHOD OF DISCOVERY [A] (31) | DISCOVERY DESCRIPTION [Operator observation] (32)

ACTIVITY CONTENT [Z] (33) | RELEASED OF RELEASE [Z] (34) | AMOUNT OF ACTIVITY [NA] (35) | LOCATION OF RELEASE [NA] (36)

PERSONNEL EXPOSURES NUMBER [0][0][0] (37) | TYPE [Z] (38) | DESCRIPTION [NA] (39)

PERSONNEL INJURIES NUMBER [0][0][0] (40) | DESCRIPTION [NA] (41)

LOSS OF OR DAMAGE TO FACILITY TYPE [Z] (42) | DESCRIPTION [NA] (43)

PUBLICITY ISSUED [N] (44) | DESCRIPTION [NA] (45)

8210060083 820924  
PDR ADOCK 05000277  
S PDR

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