LICENSEE EVENT REPORT

CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 N C B E P 1 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5 5 CAT 58
CON'T O 1 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) During plant operation, performance of the monthly operability test of swinging fire
doors, PT-35.18.2, revealed that both inner doors of the two personnel secondary
o 4 containment personnel airlocks located on the 50' elevation of the Reactor Building
were inoperable, as the doors would not self close with their respective door closers.
This event did not affect the health and safety of the public.
0 7
Technical Specifications 3.6.5.1, 3.7.8, 6.9.1.9b 7 8 9 SYSTEM CAUSE CAUSE COMP. VALVE
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
LER/RO EVENT YEAR SEQUENTIAL REPORT NO. 1 4 3 1
ACTION FUTURE TAKEN ACTION ON PLANT METHOD HOURS 22 ATTACHMENT SUBMITTED FORM SUB. PRIME COMP. SUPPLIER MANUFACTURER SUBMITTED FORM SUB. SUPPLIER MANUFACTURER X 9 9 9 9 26
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) Excessive inleakage past each inner door's respective outer doors' seals prevented
the inner doors from self closing. The outer doors were sealed in accordance with
acceptable methods and each inner door, Sonic Bar Model No. (L) AR8000L, was adjusted
and tested satisfactorily as per the PT. Plant Engineering has been requested to
evaluate the use of these doors in this particular application.
FACILITY STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 NA POWER NA POWER NA POWER NA Periodic Test 80 Periodic Test
7 8 9 10 11 12 13 44 45 46 10 11 12 13 AMOUNT OF ACTIVITY (35) NA LOCATION OF RELEASE (36) NA LOCATION OF RELEASE (36)
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 NA
7 8 9 PERSONNEL INJURIES 13 NA NA NA
1 9 1 12 LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION NA NA
7 8 9 10 PUBLICITY ISSUED DESCRIPTION 45 PDR ADDCK 05000325 S PDR NRC USE ONLY PDR ADDCK 05000325
M. J. Pastva, Jr. PHONE: 68 69 919-457-9521 9 919-457-9521