

LICENSEE EVENT REPORT

CONTROL BLOCK: 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 MIDCC200-00000-0034111145

CON'T 01 REPORT SOURCE L05000316701058380202839

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 DURING A SURVEILLANCE TEST, THE LOW PRESSURE ALARM (XPA-152) FOR THE EMERGENCY AIR
03 SUPPLY TO NRV-152 WAS FOUND TO BE ACTUATING AT LESS THAN 900 PSIG. THIS EVENT IS
04 NON-CONSERVATIVE IN RESPECT TO TECHNICAL SPECIFICATION 4.4.9.3.1.a. PREVIOUS
05 OCCURRENCES OF A SIMILAR NATURE INCLUDE: 50-315/82-029; 50-316/82-042. THE PUBLIC
06 HEALTH AND SAFETY WERE NOT AFFECTED.

07
08

09 SYSTEM CODE CJ11 CAUSE CODE E12 CAUSE SUBCODE E13 COMPONENT CODE INSTRU14 COMP SUBCODE S15 VALVE SUBCODE Z16

17 LER/RO REPORT NUMBER 83 EVENT YEAR 007 SEQUENTIAL REPORT NO. 03 OCCURRENCE CODE L REPORT TYPE 0 REVISION NO.

ACTION TAKEN E18 FUTURE ACTION F19 EFFECT ON PLANT Z20 SHUTDOWN METHOD Z21 HOURS 00000022 ATTACHMENT SUBMITTED N23 NPRD-4 FORM SUB. Y24 PRIME COMF SUPPLIER N25 COMPONENT MANUFACTURER M23526

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 THE LOW PRESSURE ALARM XPA-152 WAS FOUND TO BE ACTUATING AT 800 PSIG. XPA-152, MANU-
11 FACTURED BY MERCROID CORPORATION, MODEL DS-7241-153 WAS RECALIBRATED AND VERIFIED TO
12 BE ACTUATING AT 952 PSIG. A DESIGN CHANGE HAS BEEN SUBMITTED TO REPLACE THE PRESENT-
13 LY USED MERCROID PRESSURE SWITCH WITH AN ELECTRONIC PRESSURE TRANSMITTER AND ALARM
14 MODULE TO IMPROVE SYSTEM RELIABILITY.

15 FACILITY STATUS H28 % POWER 00029 OTHER STATUS NA30 METHOD OF DISCOVERY B31 DISCOVERY DESCRIPTION SURVEILLANCE TEST32

16 ACTIVITY CONTENT Z33 RELEASED OF RELEASE Z34 AMOUNT OF ACTIVITY NA35 LOCATION OF RELEASE NA36

17 PERSONNEL EXPOSURES NUMBER 00037 TYPE Z38 DESCRIPTION NA39

18 PERSONNEL INJURIES NUMBER 00040 DESCRIPTION NA41

19 LOSS OF OR DAMAGE TO FACILITY TYPE Z42 DESCRIPTION NA43

20 PUBLICITY ISSUED N44 DESCRIPTION NA45

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