LICENSEE EVENT REPORT
CONTROL BLOCK: [] [] (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 M A Y K R 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5 5 CAT 68
REPORT SOURCE L 6 0 5 0 0 0 0 2 9 7 0 7 1 2 8 2 8 0 8 1 1 8 2 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 During normal operation, in Mode 1, the fire detection system zones for
[0] the charging pump cubicles and charcoal filters failed. These zones are
required to be operable by T.S. 3.3.3.4 (Table 3.3.6). This is the first
occurrence of this nature associated with this system. During the four
old hours and fifteen minutes the zones were out of service a fire watch was
[0]7 stationed. There was no adverse effect to the health or safety of the p
ublic as a result of this occurrence.
SYSTEM CAUSE CAUSE COMPONENT CODE COMPONENT CODE SUBCODE SUBCODE COMPONENT CODE COMPONENT CODE COMPONENT CODE SUBCODE SUBCODE COMPONENT CODE COMPONENT CODE COMPONENT CODE COMPONENT CODE COMPONENT CODE COMPONENT CODE COMPONENT CODE COMPONENT CODE COMPONENT CODE COMPONENT CODE COMPONENT CODE COMPONENT CODE COMPONENT COMPONEN
This occurrence resulted when rain water entered a junction box used for
the affected zones. The rain entered the area through openings in the r
oof and wall made to facilitate construction activity. The zones use hig
1]3 [h voltage equipment supplied by Pyrotronics Corp. The openings have been]
permanently sealed. No further actions are necessary.
FACILITY STATUS 4 POWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 1 5 E 28 1 0 0 29 N/A A 44 45 31 Operator Observation 80
ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY (35) N/A PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39)
1 7 0 0 0 (37) (38) N/A 7 8 9 PERSONNEL INJURIES 13
N/A 8208230045 820811 N/A 8208230045 820811 PDR ADOCK 05000029 PDR S PDR 80
7 8 9 10 80
2 0 N/4 N/A N/A
NAME OF PREPARED Edwin L. May PHONE (413) 625-6140