LICENSEE EVENT REPORT

Elocitote event the out
. CONTROL BLOCK: [] [] (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 M A P P S 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5 5 1 6 16 CAT 58
CON'T O 1 SOURCE L 6 0 5 0 - 0 2 9 3 7 0 3 1 0 8 2 8 0 4 0 9 8 2 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 O 2 On 3/10/82, during a refuel/modification outage, while conducting quarterly sur-
woillance test 8 M 2-2 5 2 two UDCI steem line high terroresture exitches were
found to have drifted out of calibration. T.S. Table 3.2.B requires T.S. 2372D
to actuate at less than 170°F, as-found data was 173°F.; T.S. 2371D is required to
o 6 actuate at greater than 190°F but less than 200°F. As-found data was 183°F.
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08
7 8 9 SYSTEM CAUSE CAUSE SUBCODE COMPONENT CODE SUBCODE SUBCODE CODE SUBCODE SUBCODE SUBCODE COMPONENT CODE SUBCODE SUBCODE COMPONENT CODE SUBCODE SUBCODE OCCURRENCE REPORT REVISION
17 REPORT 8 2
ACTION FUTURE COMPONENT NORTH ON PLANT SHUTDOWN METHOD HOURS 22 ATTACHMENT FORM SUB. SUPPLIER MANUFACTURER E 18 Z 19 Z 20 Z 21 0 0 0 0 N 23 N 24 N 25 F 0 8 1 (
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) TIO Temperature switch setpoint drift has been a reoccuring event. The switches were
recalibrated to within T.S. limits. A review of the previous tests determined
[1] that these switches were within limits when plant conditions required them to be
1 3 operable.
1 4 L 2 8 9
FACILITY STATUS 4 POWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 1 5 H (28) O O O (29) N.A. B (31) Routine Surveillance Testing
7 8 9 10 12 13 44 45 46 80 RELEASED OF RELEASE AMOUNT OF ACTIVITY (35) N.A. LOCATION OF RELEASE (36) 1 6 Z (33) Z (34) N.A. N.A. S 80
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39) N.A.
3 8 9. 11 12 13 80 PERSONNEL INJURIES (80
1
7 B 9 11 12 80 LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION 43
1 9 Z 42 N.A.
PUBLICITY ISSUED DESCRIPTION 45
8204160517 820409 PDR ADOCK 05000293
S PDR 29 PHONE 617-746-7900