LICENSEE EVENT REPORT

LICENSEE EVEST REPORT
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 0 3 4 1 1 1 1 4 5 5 CAT 58
CON'T O 1 REPORT L O D O O O O O O O O
0 2 On 9/29/82, during a timing surveillance, HPCI torus suction valve #MO-2301-35
o 3 did not operate. The T.S. required actions and surveillances were immediately
performed. This event caused no threat to the public health and safety. The NRC
was notified via the ENS. A similar event was reported as Unusual Occurrence
0 6 #UO-72-4.
07
0 8 6
SYSTEM CODE CODE SUBCODE COMPONENT CODE SUBCODE SUBCOD
17 REPORT EVENT YEAR REPORT NO. CODE TYPE NO.
ACTION FUTURE COMPONENT METHOD HOURS 22 ATTACHMENT SUBMITTED FORM SUB. PRIME COMP. SUPPLIER SUPPLIER MANUFACTURER B 18 Z 19 Z 20 Z 21 0 0 0 0 0 1 N 23 N 24 A 25 L Z 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 0 An open field winding was found on the operating motor. Due to its required
service the motor has no thermal overload on torque switch protection. The motor
was rewound, the valve mechanically tested for binding, electrical parameters
found normal and returned to service on 10/3/82. The motor was last replaced in
114 1973. This is an isolated event.
FACILITY STATUS % POWER CTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 1 5 E 28 0 7 5 29 NA B 31 Surveillance Test
7 8 9 10 12 13 44 45 46 80 ACTIVITY CONTENT RELEASE OF RELEASE AMOUNT OF ACTIVITY (35) NA
7 8 9 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39) NA NA
7 8 9 11 12 13 80
NA NA SO
LOSS OF OR DAMAGE TO FACILITY 43
7 8 9 Z (42) NA 8211060158 821027
NIDCUISE ONLY
PUBLICITY OF ADOCK O5000293 PDR NA NA NA NA SOLSE ONLY