LICENSEE EVENT REPORT

- 15 M
CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 M I D C C 2 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 4 57 CAT 58
ON'T SOURCE L 6 0 5 0 0 0 3 1 6 7 0 1 1 2 2 8 3 8 0 2 0 8 8 3 9
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) [0] DURING STARTUP WHILE PREPARING FOR THE MAIN TURBINE OVERSPEED TEST, THE STEAM
DUMP SYSTEM WAS PLACED IN MANUAL. THE REACTOR COULANT SYSTEM TEMPERATURE
DROPPED ~2°F. CAUSING THE PRESSURIZER PRESSURE TO DROP TO 2180 PSIG FOR ~ ONE
[0] MINUTE. THIS IS NON-CONSERVATIVE WITH RESPECT TO T.S. 3.2.5. PUBLIC HEALTH AND J
O [6] L SAFETY WERE NOT AFFECTED.
07
018 1
7 8 9 SYSTEM CAUSE CAUSE COMP. VALVE
O 9 SUBCODE SU
TO REPORT 8 3 - 0 1 3 C CURRENCE REPORT TYPE NO.
ACTION FUTURE EFFECT SHUTDOWN ATTACHMENT NPRD-4 PRIME COMP. COMPONENT
H 18 Z 19 Z 20 Z 20 O O O O N 23 N 24 Z 25 Z 9 9 9 9 26
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
OPERATOR PLACED STEAM DUMP PRESSURE CONTROLLER IN MANUAL IN ANTICIPATION OF THE
MAIN TURBINE OVERSPEED TEST. THE CONTROLLER HAD BEEN IN AUTOMATIC. THE OPERATOR
[1] LHAS BEEN INSTRUCTED NOT TO REMOVE A CONTROLLER FROM AUTOMATIC MODE UNLESS ITS
PERFORMANCE DICTATES ITS REMOVAL OR HE KNOWS IT WILL NOT PERFORM ITS FUNCTION.
TT4 LTHIS REPORT WILL BE REVIEWED BY ALL ON SHIFT LICENSED OPERATORS.
TACTUS STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 OPERATOR OBSERVATION
ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35
1 6 Z (33) Z (34 NA
1 7 0 10 10 37 Z 38 DESCRIPTION (39) NA
PERSONNEL INJURIES NUMBER DESCRIPTION 41
NA N
TYPE DESCRIPTION (43) TYPE DESCRIPTION (43) NA
9 10 80 PUBLICITY (AS) NRC USE ONLY
[2] 0 N (44) NA
NAME OF PREPARER D. F. KRAUSE PHONE (616) 465-5901 Fxt. 1097
B302160279 830208 PDR ADOCK 05000316 S PDR