LICENSEE EVENT REPORT

CICCIOCE EVENT NEI ON
CONTROL BLOCK:
1 I A D A C 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 0 57 CAT 58 3
SOURCE SO 61 DOCKET NUMBER SE 50 EVENT DATE 74 75 REPORT DATE 80
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) [Oliving normal operation while replacing an alarm card, all audible and y
isual alarm indication was lost on annunciator cabinets A,B, and C in pa
nel 1003. This resulted in loss of both channels of core spray sparger b
reak detection alarm system. One alarm channel monitors each sparger. An
unusual event was declared and a forced power reduction was begun for a
24-hour LCO per T. S. Table 3.2-B. Alarms restored in 1.3 hours to end 2
4-hour LCO. No previous occurrences with the same cause.
SYSTEM CODE SUBCODE COMPONENT CODE SUBCODE SUB
SEQUENTIAL OCCURRENCE REPORT NO. 17 REPORT 18 2 0 5 0 0 3 L 0
ACTION FUTURE EFFECT SHUTDOWN HOURS (22) ATTACHMENT NARO-4 PRIME COMP. COMPONENT TAKEN ACTION ON PLANT METHOD HOURS (22) SUBMITTED FORM SUB. SUPPLIER MANUFACTURER
A B D D D D N B N B L 2 9 5 B
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
Loss of alarm indication was caused by blown fuse C71A-F4C in the power
supply to annunciator panel 1003. Blown fuse was attributed to short-cir
cuit caused when alarm card replaced. Fuse is a Bussman 5 Amp fuse. Fuse
was promptly replaced and affected annunciators functionally tested sat.
Investigation continuing. Appropriate corrective action to be taken.
FACILITY STATUS OTHER STATUS OF DISCOVERY DESCRIPTION (32) [] [] [] [] [] [] [] [] [] [
ACTIVITY CONTENT 12 13 46 48 46 LOCATION OF RELEASE 36
1 6 Z 3 Z A NA NA NA NA
1 7 0 0 0 0 0 X X NA
PERSONNEL INJURIES NUMBER DESCRIPTION 41
LOSS OF OR DAMAGE TO FACILITY (43)
TYPE DESCRIPTION (43)
SSUED DESCRIPTION 45 B209030305 B20826 NRC USE ONLY
7 8 9 10 80.5
NAME OF PREPARER David M. Varner PHONE 319-851-5611