LICENSEE EVENT REPORT

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CONTROL BLOCK: [] [] [] (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
P A B V S 1 2 0 0 - 0 0 0 0 - 0 0
CON'T SOURCE 60 61 OCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 During performance of the proof tests to check the modified Solid State Protection
System, the 8N-16 480V emergency stub bus breaker was tripped, thus de-energizing
Boric Acid Pump [CH-P-2A]. Due to the loss of this pump, there was no boration flow
path available. Boric Acid Pump [CH-P-2B] was available throughout this incident
olf but was not on the priority train.
07-
08
7 8 9 SYSTEM CAUSE CAUSE COMPONENT CODE SUBCODE SUBCODE SUBCODE
[P] [R] [A] [E] [Z] [Z] [Z] [Z] [Z] [G] [Z] [G]
SEQUENTIAL REPORT NO. 17 REPORT 8 0 - 0 4 5 - 0 3 L - 0 NO.
ACTION FUTURE EFFECT SHUTDOWN METHOD HOURS 22 ATTACHMENT FORM SUB. SUPPLIER
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) The cause of this incident was personnel error. A test engineer assumed that a
circuit breaker he was testing had been removed. The breaker, in face, had been
relocated and was tripped when a continuity check was made. This resulted in the
13 loss of the boric acid pump. There have been no test related problems of this type
1 to date.
FACILITY STATUS OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32
7 8 9 10 12 13 modification 44 45 46 ACTIVITY CONTENT OUTAGE AMOUNT OF ACTIVITY 35 LOCATION OF RELEASE 36
1 6 Z 33 Z 34 N/A
1 7 0 0 0 0 0 Z 38 N/A
PERSONNEL INJURIES NUMBER DESCRIPTION (41) N/A
T 8 9 11 12 80
TYPE DESCRIPTION N/A
PUBLICITY 45
2 0 N 44 80.5
8008040 02 C
6000040 026