

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

PHONE: (616) 465-5901 ext. 1305

NRC USE ONLY

0.26-0.16 MPa²

SUPPLEMENT TO

LER NO. 82-066/03L-0

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

DURING UNIT COOLDOWN, THE STEAM DUMP VALVES CAME OPEN WHEN THE STEAM DUMP CONTROL WAS PLACED IN MANUAL. THIS CAUSED A COOLDOWN BELOW 541⁰F WHILE THE REACTOR WAS STILL CRITICAL. THE OPERATOR QUICKLY CLOSED THE STEAM DUMP VALVES. AN INVESTIGATION REVEALED A DRIFT IN A CONTROLLER WHICH RESULTED IN AN ERRONEOUS OUTPUT SIGNAL TO THE DUMP VALVES CAUSING THEM TO OPEN SLIGHTLY WITH NO OUTPUT FROM THE H/A STATION. THE CONTROLLER WAS RECALIBRATED WHICH CORRECTED THE PROBLEM.