

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CONTROL BLOCK

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LICENSE CODE 14 LICENSE NUMBER 24 LICENSE TYPE 26 DAY 28

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01 REPORT SOURCE L 0 1 5 0 0 0 0 2 5 5 7 0 7 0 6 8 1 8 0 8 0 5 8 1 9  
DOCKET NUMBER 31 EVENT DATE 34 REPORT DATE 36

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 During reviring of a temperature switch on 1-1 diesel generator, a wire

03 slipped, making contact with ground. As a result, the D/G control power

04 supply breaker (72-301) tripped, thereby disabling the diesel generator.

05 The condition was immediately detected, and the unit was restored to

06 operable status by reclosing the breaker within four minutes. No threat

07 to public health or safety existed.

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SYSTEM CODE 11 CAUSE CODE 12 CAUSE SUBCODE 13 COMPONENT CODE 14 COMP SUBCODE 15 VALVE SUBCODE 16

17 LER NO REPORT NUMBER 18 19 EVENT YEAR 20 21 SEQUENTIAL REPORT NO. 22 OCCURRENCE CODE 23 REPORT TYPE 24 REVISION NO. 25

ACTION TAKEN 26 FUTURE ACTION 27 EFFECT ON PLANT 28 SHUTDOWN METHOD 29 HOURS 30 ATTACHED 31 NPRO-4 FORM 32 PRIME COMP 33 SUPPLIER 34 COMPONENT MANUFACTURER 35

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 37

16 Work was being performed on a non-disabling function (temp alarm);

17 however, the temp switch is powered from a ckt brkr which supplies

18 functions critical to D/G operability. The feasibility of adding a power

19 interrupt device to protect D/G safety related circuits in the event of

20 ground faults in non-safety related circuits is being evaluated.

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