

NRC FORM 366
(7-77)

U. S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 MIPAL 1200-000000-0003 41111145
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60

CON'T
01 REPORT SOURCE 1605000025570706818112148119
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EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 During rewiring 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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CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 Work was being performed on a non-disabling function (temp alarm);
11 however, the temp switch is powered from a circuit breaker which supplies
12 functions critical to D/G operability. Technicians involved have been
13 cautioned regarding safe work practices when working with energized
14 circuits.

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