## LICENSEE EVENT REPORT

CONTROL BLOCK: [ ] ] ] (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 M D C C N 2 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5 5 7 8 9 LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58
CON'T    0   1   REPORT   L   6   0   5   0   0   0   3   1   8   7   0   1   0   4   8   3   8   0   2   0   3   8   3   9
0 2 During surveillance testing at 0305, #21 vital inverter tripped result-
ing in the loss of 21 vital instrument bus (2Y01). The loss of 2Y01
[0]4] caused pressurizer pressure controller 2-PIC-103 to be deenergized
thereby shutting the shutdown cooling return isolation valve (SI-651)
ole and rendering both shutdown cooling loops inoperable (T.S. 3.4.1.3.a).
O 7 Power to the controller was restored and shutdown cooling reestablished
at 0320, terminating the event. Similar event: 50-318/82-55.
TO 9 SYSTEM CAUSE CAUSE SUBCODE COMPONENT CODE SUBCODE
LER/RO   EVENT YEAR   SEQUENTIAL REPORT NO.   CODE   TYPE   NO.
ACTION FUTURE ACTION ON PLANT SHUTDOWN METHOD HOURS 22 ATTACHMENT SUBMITTED FORM SUB. PRIME COMP. COMPONENT MANUFACTURER  A 18 F 19 Z 20 Z 21 21 0 0 0 0 0 N 23 N 24 A 25 E 3 5 5 26  33 34 44 47
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)  1 0 Investigation found a blown input fuse caused the loss of #21 vital in-
verter (Exide) 120/7.5F1). The fuse was replaced with a spare. Further
investigation and testing are continuing in an attempt to isolate the
cause. An update will be submitted when more information is known.
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7 8 9 FACILITY STATUS  NA POWER  OTHER STATUS  OTHER STATU
7 8 9 10 12 13 44 46 46 46 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 NA LOCATION OF RELEASE 36 NA 80
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 NA NA
PERSONNEL INJURIES NUMBER DESCRIPTION (41) NA
7 8 9 11 12 22230722 830203
LOSS OF OR DAMAGE TO FACILITY (43) 83022307 2 05000318
TYPE DESCRIPTION PDR ADUCK SPDR
TYPE DESCRIPTION 45 NA S PDR  1 9 Z 42 NA S  NA S  NA S  NRC USE ONLY
TYPE DESCRIPTION NA S PDR ADUCK S PDR S