

CONTROL BLOCK: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)01 ALJMF1 00-000000-00 41111 05
7 8 9 14 15 25 26 30 37 38

CONT

01 REPORT SOURCE L 05000348 080883 090283 09
7 8 60 61 68 69 74 75 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 At 0815 on 8/8/83, during the performance of FNP-1-STP-215.5 (Main Feedwater
03 N1C22FT0496 Loop Calibration and Functional Test), the instrumentation channel
04 associated with bistable FB498A (Loop 3 Steam Flow-Feed Flow Mismatch) was de-
05 clared inoperable when the bistable failed to trip. Tech. Spec. 3.3.1, in part,
06 requires this channel to be operable. Tech. Spec. 3.3.1 action statement require-
07 ments were met. Health/safety of the public was not affected.

08

09 I A E G I N S T R U Y Z
7 8 9 10 11 12 13 14 15 16

17 LER/RO REPORT NUMBER 83
21 22
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24 25 26
27 28 29
30 31 32
33 34 35 36 37 38 39 40 41 42 43 44 45 46 47

ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPD-4 FORM SUB. PRIME COMP. SUPPLIER COMPONENT MANUFACTURER

A Z Z Z 0000 N Y N W 1 2 0

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 This event was caused by failure of the bistable comparator card. The card was
11 replaced and following satisfactory performance of FNP-1-STP-215.5, the FB498A
12 instrumentation channel was declared operable at 1100 on 8/8/83.

13

14

15 E 100 NA B Surveillance Test
7 8 9 10 11 12 13 44 45 46 8016 Z Z NA NA
7 8 9 10 11 44 45 8017 000 Z NA
7 8 9 10 11 12 13 8018 000 NA
7 8 9 10 11 12 8019 Z NA
7 8 9 10 11 8020 N NA
7 8 9 10 80

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