

CONTROL BLOCK: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)01 ALJMF1 00-000000-00 41111 05
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

CONT

01 REPORT SOURCE L 05000348 07071883 08081083 09
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

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 At 0300 on 7/18/83, the rod control system was declared inoperable upon receipt

03 of an urgent failure alarm on the rod control logic cabinet. Tech. Spec. 3.1.3.1,

04 in part, requires all control rods to be operable. Tech. Spec. 3.1.3.1 action

05 statement requirements were met. Health/safety of the public was not affected.

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09 SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP. SUBCODE VALVE SUBCODE

011 012 013 014 015 016

017 LER/NO REPORT NUMBER 018 019 020 021 022 023 024 025 026 027 028 029 030 031 032

033 034 035 036 037 038 039 040 041 042 043 044 045 046 047

048 049 050 051 052 053 054 055 056 057 058 059 060

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 No cause for this event could be determined. The alarm was reset and the failure

11 lights and alarm cleared. Following satisfactory performance of FNP-1-STP-5.0

12 (Full Length Control Rod Operability Test), the rod control system was declared

13 operable at 0520 on 7/18/83.

14

15 FACILITY STATUS % POWER OTHER STATUS 30 METHOD OF DISCOVERY DISCOVERY DESCRIPTION 32

16 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 LOCATION OF RELEASE 36

17 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39

18 PERSONNEL INJURIES NUMBER DESCRIPTION 41

19 LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION 43

20 PUBLICITY ISSUED DESCRIPTION 45

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8308190330 830810
PDR ADOCK 05000348
S PDR

NAME OF PREPARER W. G. Hairston, III

PHONE: (205) 899-5156