

CONTROL BLOCK: [] [] [] [] [] [] [] [] [] [] (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

[01] [P][A][S][E][S][1] [2] [0][0]-[0][0][0][0] -[0][0] [3] [4][1][1][1][1] [4] [] [5]

CONT

[01] REPORT SOURCE [L] [6] [0][5] [0][0][0][3] [8][7] [7] [0][7][1][7][8][2] [8] [1][0][2][6][8][2] [9]

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

[02] During an outage from startup testing, it was determined that certain cables [03] specified in a Deficiency Report were not flexed or grounded as required by [04] the Operating License prior to fuel loading. This is reportable per [05] Operating License item 2.G.a. To avoid any adverse consequences, the work [06] will be completed prior to returning to operation. [07] [08]

[09] SYSTEM CODE [I][A] [11] CAUSE CODE [X] [12] CAUSE SUBCODE [Z] [13] COMPONENT CODE [Z][Z][Z][Z][Z][Z] [14] COMP. SUBCODE [Z] [15] VALVE SUBCODE [Z] [16] LER/RO REPORT NUMBER [17] [8][2] EVENT YEAR [8][2] SEQUENTIAL REPORT NO. [0][2][6] OCCURRENCE CODE [0][1] REPORT TYPE [T] REVISION NO. [] ACTION TAKEN [B] [18] FUTURE ACTION [Z] [19] EFFECT ON PLANT [Z] [20] SHUTDOWN METHOD [Z] [21] HOURS [0][0][0][0] [22] ATTACHMENT SUBMITTED [Y] [23] NPRO-4 FORM SUB. [N] [24] PRIME COMP. SUPPLIER [Z] [25] COMPONENT MANUFACTURER [Z][9][9][9] [26]

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

[10] Failure to complete the work specified in the Deficiency Report prior to [11] loading fuel was the result of several failures, including QC checks of the [12] work and a Field Deviation Disposition Request becoming lost. All work not [13] previously completed will be performed prior to startup from the present [14] outage.

[15] FACILITY STATUS [B] [28] % POWER [0][0][0] [29] OTHER STATUS n/a [30] METHOD OF DISCOVERY [A] [31] DISCOVERY DESCRIPTION discovered by engineer [32]

[16] ACTIVITY CONTENT RELEASED [Z] [33] AMOUNT OF ACTIVITY n/a [35] LOCATION OF RELEASE n/a [36]

[17] PERSONNEL EXPOSURES NUMBER [0][0][0] [37] TYPE [Z] [38] DESCRIPTION n/a [39]

[18] PERSONNEL INJURIES NUMBER [0][0][0] [40] DESCRIPTION n/a [41]

[19] LOSS OF OR DAMAGE TO FACILITY TYPE [Z] [42] DESCRIPTION n/a [43]

[20] PUBLICITY ISSUED DESCRIPTION [N] [44] DESCRIPTION n/a [45] 8211060002 821026 PDR ADOCK 05000387 S PDR NRC USE ONLY

NAME OF PREPARER D.G. Mitchell PHONE: (717) 542-2181 X524

Attachment

Licensee Event Report 82-026/01T-0

Construction Deficiency Report 80-00-28 noted eight Reactor Protection Cables in the Upper Relay Room had not been put in flexible conduit or grounded as required by the General Electric design documents. The work was thought to be complete at the time of fuel load via a signed-off Work Authorization that had Bechtel QC verification. After fuel load, a plant engineer found eight unterminated grounding straps on RPS cables. A W.A. was issued and found that these eight cables, the original eight noted in the CDR, were not grounded. A request for modification was initiated to ground the cables. Two months elapsed prior to issuing a Plant Modification Request to do the work. At this time, it was brought to Management's attention and a reportability determination was made per O.L. item 2.G.a. A 100% review was initiated to ensure all necessary cables were properly flexed and grounded. This check revealed 5 additional cables required work to meet design specifications. WA's were initiated and all work has been performed. Prior to startup, following the present plant outage, all paper work associated with the remaining work, and necessary testing, will be completed.