

UPDATE REPORT - PREVIOUS REPORT DATE 1/29/82

NRC FORM 368  
(7-77)

U. S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

EXHIBIT A

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

LICENSE CODE: 01 N C M G S 1 2 0 0 - 0 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5  
 LICENSE NUMBER: 25 28 LICENSE TYPE: 30 57 CAT: 58

CONT: 01 REPORT SOURCE: L 6 0 5 0 0 0 3 6 9 7 1 2 3 0 8 1 8 0 4 0 7 8 2 9  
 DOCKET NUMBER: 60 61 EVENT DATE: 68 69 REPORT DATE: 74 75

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 While in mode 4, during performance of the periodic Fire Pump Operability Test,  
 03 it was discovered that fire pump "C" would not start, and was declared inoperable.  
 04 Since fire pump "A" had previously been declared inoperable, this violated T.S.3,  
 05 7.10.1 which is reportable per T.S.6.9.1.13(b). The jockey pumps and one fire pump  
 06 could easily supply the maximum single demand from the fire protection (RF) sys-  
 07 tem; in addition, no fires requiring the use of the RF system occurred during the  
 08 time 2 pumps were inoperable. Therefore, health and safety of the public were un-  
 7 8 affected.

09 SYSTEM CODE: A B 11 CAUSE CODE: E 12 CAUSE SUBCODE: A 13 COMPONENT CODE: C K T B R K 14 COMP. SUBCODE: B 15 VALVE SUBCODE: Z 16  
 17 LER/NO REPORT NUMBER: 8 1 19 4 0 3 X 1 REPORT TYPE: X 31  
 ACTION TAKEN: A 18 FUTURE ACTION: X 19 EFFECT ON PLANT: Z 20 SHUTDOWN METHOD: Z 21 HOURS: 0 0 0 0 22 ATTACHMENT SUBMITTED: N 23 NPRO-4 FORM SUB.: N 24 PRIME COMP. SUPPLIER: L 25 COMPONENT MANUFACTURER: G 2 7 2 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 When fire pump "C" received the signal to start, it tripped on overcurrent due to  
 11 burned contacts (GTE Sylvania 600V, Type TM) in the starting contactor. These con-  
 12 tacts failed due to the number of times they had been cycled (weekly, due to in-  
 13 surance requirements). Fire pump "A" was successfully tested and declared oper-  
 14 able on 12/31/81. The contacts were replaced and pump "C" functionally verified.  
 7 8 A preventative maintenance program is being developed.

15 FACILITY STATUS: X 28 % POWER: 0 0 0 0 29 OTHER STATUS: mode 4 30 METHOD OF DISCOVERY: B 31 DISCOVERY DESCRIPTION: Periodic Test 32

16 ACTIVITY CONTENT: Z 33 Z 34 N/A 35 AMOUNT OF ACTIVITY: N/A 36 LOCATION OF RELEASE: N/A 38

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: N 44 DESCRIPTION: N/A 45

21 NRC USE ONLY: 68 69 80

NAME OF PREPARER: Phillip B. Nardoci

PHONE: (704) 373-7432

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