

LICENSEE EVENT REPORT

CONTROL BLOCK: 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01
CITMNS2
200-0000-000
34111111
4
5

CONT

01
REPORT SOURCE L605000336
70810719
80907719
9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 | While replacing the 480V load center transformer supplying vital bus 22E (and later
03 | to vital bus 22F) it was necessary to declare inoperable one of two power operated
04 | relief valves (PORV). The plant was operated in accordance with the action statement
05 | of technical specification 3.4.9.3.a for both cases.
06 |
07 |
08 |

09
SYSTEM CODE CJ11
CAUSE CODE X12
CAUSE SUBCODE Z13
COMPONENT CODE VALVEX14
COMP. SUBCODE X15
VALVE SUBCODE B16

17
LER/RO REPORT NUMBER 719
EVENT YEAR 719
SEQUENTIAL REPORT NO. 025
OCCURRENCE CODE 03
REPORT TYPE L
REVISION NO. 0

ACTION TAKEN X18
FUTURE ACTION Z19
EFFECT ON PLANT Z20
SHUTDOWN METHOD Z21
HOURS 0000
ATTACHMENT SUBMITTED N23
NPRD-4 FORM SUB. N24
PRIME COMP. SUPPLIER N25
COMPONENT MANUFACTURER C56326

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 | Replacement of the load center transformer for vital bus 22E required PORV 2-RC-402
11 | to be disabled to prevent it from opening with bus 22E de-energized. Upon restoring
12 | bus 22E and the PORV to operable status on 8/11/79, transformer replacement for bus
13 | 22F required PORV 2-RC-404 to be inoperable during the period 8/15 - 8/17/79.
14 |

15
FACILITY STATUS G28
% POWER 00029
OTHER STATUS NA30
METHOD OF DISCOVERY A31
DISCOVERY DESCRIPTION Operator Observation32

16
ACTIVITY CONTENT Z33
RELEASED OF RELEASE Z34
AMOUNT OF ACTIVITY NA35
LOCATION OF RELEASE NA36

17
PERSONNEL EXPOSURES NUMBER 00037
TYPE Z38
DESCRIPTION NA39

18
PERSONNEL INJURIES NUMBER 00040
DESCRIPTION NA41

19
LOSS OF OR DAMAGE TO FACILITY TYPE Z42
DESCRIPTION NA43

20
PUBLCITY ISSUED N44
DESCRIPTION NA45

POOR
ORIGINAL

7909140446

350002

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