

CENSEE EVENT REPORT

CONTROL BLOCK: 1 2 3 4 5 6 7 8 9 0

(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME: 01 M N M N P I 1 4 15 0 0 - 0 0 0 0 0 - 0 0 25 4 1 1 1 1 30 0 1 31 32

CATEGORY: 31 CONT 57 58 59 60 61 0 3 0 - 3 2 0 3 68 0 1 5 7 5 74 0 2 0 7 7 3 80

EVENT DESCRIPTION

02 While performing a local leak rate test, the LPCI A Testable Check 80
03 Valve AO 10-46A was found leaking in excess of the acceptance criteria 80
04 for local leak rate tests. The redundant isolation valve was operable. 80
05 Similar events occurred during spring refueling outages 1975 and 1974. 80
06 seating surfaces cleaned and lapped (AO 263/75-1). 80

SYSTEM CODE: 07 S D 10 CAUSE CODE: E 11 COMPONENT CODE: V A L V E N 17 PRIME COMPONENT SUPPLIER: N 43 COMPONENT MANUFACTURER: A 5 8 5 44 47 VIOLATION: Y 48

CAUSE DESCRIPTION

08 Failed leak test due to accumulation of scale on seating surfaces 80
09 16-inch Testable Check Valve, Atwood & Morrill Company, DWG. No. 20746H 80
10 Seating surfaces cleaned and lapped. Retested satisfactory. 80

FACILITY STATUS: 11 H 0 10 % POWER: 0 0 0 12 13 OTHER STATUS: NA 44 METHOD OF DISCOVERY: B 45 NA 46 DISCOVERY DESCRIPTION: NA 80

FORM OF ACTIVITY: 12 E 10 CONTENT OF RELEASE: NA 11 AMOUNT OF ACTIVITY: NA 44 NA 45 LOCATION OF RELEASE: NA 80

ADD. NEUTRON EXPOSURES

13 0 0 11 E 12 NA 13 80

PERSONNEL INJURIES

14 0 0 11 NA 12 80

OFFSITE CONSEQUENCES

15 NA 80

LOSS OR DAMAGE TO FACILITY

16 E 10 NA 80

PUBLICITY

17 NA 80

ADDITIONAL FACTORS

18 NA 80

19 80

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