

LICENSEE EVENT REPORT

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

01 MIDCC 1000-000000-000 411111 5

CON'T REPORT SOURCE L05000315092782 3101282 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 WHILE IN HOT STANDBY FOLLOWING REFUELING NO. 2 S/G STOP VALVE DUMP VALVE MRV-221
03 WAS REMOVED FROM SERVICE TO REPAIR SEAT LEAKAGE. THIS CONDITION PLACED THE NO. 2
04 STEAM GENERATOR STOP VALVE IN A LESS CONSERVATIVE CONFIGURATION THAN REQUIRED BY
05 T.S. 3.7.1.5. THE REDUNDANT VALVE REMAINED OPERABLE, ACTION REQUIREMENTS WERE
06 MET AND PUBLIC HEALTH AND SAFETY WERE NOT AFFECTED. SIMILAR OCCURRENCES: RO'S
07 82-017 AND, DOCKET 050-316, 81-068, 81-069, 81-070, 82-038.

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03 SYSTEM CODE HB 11 CAUSE CODE E 12 CAUSE SUBCODE B 13 COMPONENT CODE VALVEX 14 COMP SUBCODE P 15 VALVE SUBCODE D 16
17 LER NO REPORT NUMBER 82 21 22 SEQUENTIAL REPORT NO. 085 24 26 OCCURRENCE CODE 03 28 29 REPORT TYPE L 30 31 REVISION NO 0 32
ACTION TAKEN AZ 18 19 EFFECT ON PLANT Z 20 SHUTDOWN METHOD Z 21 HOURS 0000 22 ATTACHMENT SUBMITTED N 23 NPR-4 FORM SUB. N 24 PRIME COMP. SUPPLIER A 25 COMPONENT MANUFACTURER F127 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 THE VALVE WAS REMOVED FROM SERVICE TO CORRECT SEAT LEAKAGE. THE VALVE DISC, SEAT AND
11 STEM WERE REPLACED IN THE FISHER STYLE 657 EAS VALVE AND THE VALVE RETURNED TO
12 SERVICE IN 3 HOURS AND 50 MINUTES. SEAT LEAKAGE IN VALVES IN THIS TYPE OF SERVICE
13 IS NOT TOTALLY PREVENTABLE. NO FURTHER ACTION IS PLANNED.

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15 FACILITY STATUS C 28 % POWER 000 29 OTHER STATUS NA 30 METHOD OF DISCOVERY A 31 DISCOVERY DESCRIPTION OPERATOR OBSERVATION 32

16 ACTIVITY CONTENT Z 33 Z 34 AMOUNT OF ACTIVITY NA 35 LOCATION OF RELEASE NA 36

17 PERSONNEL EXPOSURES 0100 37 Z 38 NA 39

18 PERSONNEL INJURIES 0100 40 NA 41

19 LOSS OF OR DAMAGE TO FACILITY TYPE Z 42 NA 43

20 PUBLICITY ISSUED N 44 NA 45

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22 NAME OF PREPARER DAVID G. WIZNER

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