

LICENSEE EVENT REPORT

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

7 8 9 14 15 25 26 30 37 CAT 58

0 1 N Y N M P 1 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5

CONT

7 8 60 61 68 69 74 75 80

0 1 REPORT SOURCE L 6 0 5 0 0 0 2 2 0 7 0 6 0 5 8 1 8 0 6 2 9 8 1 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 During a refueling outage, while performing Instrument Line Flow fuse check

0 3 valve testing with the reactor vessel at 800 psi pressure, check valves X-81R and

0 4 X-71E failed. The valves failed to seat to meet the criteria of the operability

0 5 test N1-ISP-IC-19. The reactor was shutdown for refueling; therefore, safety

0 6 considerations were minimal.

0 7

0 8

7 8 9

0 9

SYSTEM CODE 11 I B

CAUSE CODE 12 E

CAUSE SUBCODE 13 F

COMPONENT CODE 14 V A L V E X

COMP. SUBCODE 15 C

VALVE SUBCODE 16 A

17 LER/RO REPORT NUMBER 8 1

EVENT YEAR 21 22

SEQUENTIAL REPORT NO. 24 26 0 2 0

OCCURRENCE CODE 28 29 0 3

REPORT TYPE 30 L

REVISION NO. 32 0

ACTION TAKEN 33 C

FUTURE ACTION 34 Z

EFFECT ON PLANT 35 Z

SHUTDOWN METHOD 36 Z

HOURS 37 40 0 0 0 0

ATTACHMENT SUBMITTED 41 N

NPR-4 FORM SUB. 42 N

PRIME COMP. SUPPLIER 43 L

COMPONENT MANUFACTURER 44 47 M 0 9 5

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 Marotta check valves X-81R and X-71E Model Number 280329 failed to seat properly

1 1 during test procedure N1-ISP-IC-19. The valves could not be repaired economically;

1 2 therefore the valves were replaced. After installation the new valves were retested

1 3 and passed the flow fuse operability test.

1 4

7 8 9

1 5 FACILITY STATUS H 28

% POWER 10 12 0 0 0 29

OTHER STATUS 30 NA

METHOD OF DISCOVERY 31 B

DISCOVERY DESCRIPTION 32 TECHNICIAN OBSERVATION

ACTIVITY RELEASED 33 Z

CONTENT OF RELEASE 34 Z

AMOUNT OF ACTIVITY 35 NA

LOCATION OF RELEASE 36 NA

PERSONNEL EXPOSURES NUMBER 37 0 0 0

TYPE 38 Z

DESCRIPTION 39 NA

PERSONNEL INJURIES NUMBER 40 0 0 0

DESCRIPTION 41 NA

LOSS OF OR DAMAGE TO FACILITY TYPE 42 Z

DESCRIPTION 43 NA

PUBLICITY ISSUED 44 N

DESCRIPTION 45 NA

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S PDR

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