

LICENSEE EVENT REPORT

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

01 C T M N S 2 2 0 0 - 0 0 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5

01 L 6 0 5 0 0 0 3 3 6 7 0 9 2 8 8 1 8 1 0 2 7 8 8

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 03 04 05 06 07 08

During steady state full power operation, an unidentified leak in the Reactor Coolant System in excess of 1 GPM was calculated. The leak was traced to isolation valve 2-RC-403, which is the block valve for power operated pressurizer relief valve 2-RC-402. 2-RC-403 was isolated and the leakage was reduced to less than 1 GPM, in compliance with Technical Specification 3.4.6.2b and 3.4.3a. Previous similar incidents LER 79-15

09 C B 11 E 12 B 13 V A L I V E X 14 E 15 D 16

17 8 1 — 0 3 3 / 0 3 L — 0

18 X 19 B 20 Z 21 Z 22 0 0 0 0 N 23 N 24 A 25 V 0 8 5 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 11 12 13 14

The valve 2-RC-403 is a 2½ inch pressure seal gate valve with a motor operator, rated at 2500 psi, ASME III, Class 1, SA-182 stainless steel. 2-RC-403 was isolated and will be worked on during the upcoming refuel outage.

15 E 28 1 0 0 29 NA 30 A 31 Leakage calculated 32

16 Z 33 Z 34 NA 35 NA 36

17 0 0 37 Z 38 NA 39

18 0 0 40 NA 41

19 Z 42 NA 43

20 N 44 NA 45

8111050710 811027
PDR ADDCK 05000336
S PDR

NRC USE ONLY

Joe Parillo

203-447-1791 X4419