

LICENSEE EVENT REPORT

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

1 N Y I P S 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5

1 L 0 5 0 0 0 2 4 7 7 0 7 1 0 8 2 8 0 8 0 9 8 2 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
2 During normal operation, bypass valve No. 267A in the CVCS was found leaking.
3 The valve was isolated for repair thereby also isolating the boric acid storage
4 system and rendering the system inoperable. The flow path from the Refueling
5 Water Storage Tank was operable per Technical Specification 3.2.C.3 and the
6 valve was repaired within the allowed time period. There were no other safety
7 implications. The health and safety of the public were unaffected by this
8 event. Similar event: LER 82-014

9 p q 11 E 12 B 13 V A L V E X 14 D 15 G 16
17 LER NO REPORT NUMBER 8 2 0 3 0 0 3 L 0
ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPR-4 FORM SUB. PRIME COMP. SUPPLIER COMPONENT MANUFACTURER
A Z 18 Z 19 Z 20 0 0 0 0 N 23 N 24 N 25 G 2 5 5 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
0 Disassembly of the valve indicates a damaged diaphragm which apparently resulted
1 in the observed leakage. A new valve bonnet assembly and diaphragm were
2 installed. Valve No. 267A is a two inch air operated diaphragm valve
3 manufactured by Grinnell.

5 E 28 1 0 0 29 NA 30 B 31 Operator observation 32

6 Z 33 Z 34 NA 35 NA 36

7 0 0 0 37 Z 38 NA 39

8 0 0 0 40 NA 41

9 42 NA 43

0 N 44 NA 45 8208230347 820809 PDR ADOCK 05000247 S PDR

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