

Dear Mr. Haynes:

This LER deals with the loss of position indication of the
of the steam supply valve (Mo-3-13-131) to the RCIC turbine.

Applicable Tech. Spec. is 3.5.D.1.

U. S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

CONTROL BLOCK: 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 P A P B S 3 2 0 0 - 0 0 0 0 0 0 0 0 0 3 4 1 1 1 1 4 5
7 8 9 14 15 25 26 30 57 CAT 58

CON'T
01 L 6 0 5 0 - 0 2 7 8 7 0 8 3 1 8 2 8 0 9 3 0 8 2 9
7 8 9 60 61 68 69 74 75 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 While operating at power, the operator observed loss of position
03 indication on the motor operated steam supply valve (MO-3-13-131)
04 to the RCIC turbine. The valve was determined to be inoperable
] and was manually closed. The HPCI system remained operable.
06 Applicable Tech. Spec. is 3.5.D.1.

07 8302010188 820930
PDR ADOCK 05000278
S PDR

08

09 S F 11 E 12 A 13 R E L A Y X 14 A 15 Z 16
7 8 9 10 11 12 13 18 19 20

17 8 2 0 1 6 0 3 T 0 0 0 0 N 23 Y 24 N 25 C 7 7 0 26
21 22 23 24 26 27 28 29 30 31 32 33 34 35 36 37 40 41 42 43 44 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 Investigation revealed a grounded relay coil (Cutler - Hammer
11 D26MR21A) which subsequently resulted in a blown control fuse
12 This failed the valve "as is" and resulted in the loss of position
13 indication. The relay and control fuse were replaced. The valve
] was checked for operability and returned to service.

15 E 28 1 0 0 29 NA A 31 Operator Observation 32
7 8 9 10 12 13 44 45 46 80
16 Z 33 Z 34 NA NA 36 IF22
7 8 9 10 11 44 45 46 80