

2-79-41/3L-0

POOR ORIGINAL

This L.Z.R. refers to the inoperability of the 'A' RHR loop injection valve. The governing Technical Specification is section 3.5.A.5.

U.S. NUCLEAR ENERGY COMMISSION

CONTROL BLOCK _____ PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION

P A P 9 8 7 6 5 4 3 2 1 0 9 8 7 6 5 4 3 2 1
CONIT
0 1 L 0 5 0 4 0 2 7 7 0 9 0 5 7 9 1 0 0 5 7 9

EVENT DESCRIPTION AND HIGHLY SIGNIFICANT SEQUENCES (10)

While at power an inadvertently opened 440 volt breaker switch made the 'A' RHR loop injection valve (MO-25A) inoperable for approximately 10 minutes. During this interval, all other ECCS systems including the 'B' RHR loop were operable. Safety significance is minimal due to short duration of the event and availability of redundant systems.

S F A F Z Z Z Z Z Z Z Z Z Z

7 9 — 0 4 1 — 0 3 L — 0

E H Z Z 0 0 0 0 N N Z Z 9 9 9

The breaker switch was hit by scaffolding being transported through the area. Following investigation, the breaker switch was reclosed. Instructions were given to contractor personnel to exercise more care.

F 0 9 0 NA A Alarms in control room

Z Z NA NA

0 0 0 Z NA

0 0 0 NA

Z NA

N NA

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M. J. [signature]

(215) 641-5070

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