

UPDATE REPORT - PREVIOUS REPORT DATE 12/6/79

NRC FORM 366 (7-77)

U. S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

EXHIBIT A

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

01 | A | R | A | N | 0 | 2 | 0 | 0 | - | 0 | 0 | 0 | 0 | - | 0 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | 5

CON'T 01 | L | 0 | 5 | 0 | 0 | 0 | 3 | 6 | 8 | 7 | 1 | 1 | 1 | 4 | 7 | 1 | 9 | 0 | 2 | 0 | 5 | 8 | 0

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10
02 | During Mode 5 operation, a leak was discovered in a socket weld on the
03 | LPSI Flow Orifice Valve (2SI-5091B). The leak was discovered by operations
04 | during a routine inspection tour. The amount of leakage was insignificant.
05 | This event similar to LER 50-368/79-21 (same system).
06 | Reportable per T.S.6.9.1.9d.
07 |
08 |

09 | S | F | E | B | P | I | P | E | X | X | A | Z |
17 | 7 | 9 | 0 | 8 | 7 | 0 | 3 | X | 1 |
18 | A | Z | Z | Z | 0 | 0 | 0 | 0 | N | N | A | Z | 9 | 9 | 9

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27
10 | Failure resembles a mechanical fatigue failure at weld. The shutdown
11 | cooling system was out of service for less than one hour while weld repair
12 | was made. Valve was replaced and socket weld on valve was dye penetrant
13 | checked.
14 |

15 | B | 0 | 0 | 0 | 0 | NA | A | Operator Observation

16 | Z | Z | NA | NA

17 | 0 | 0 | 0 | Z | NA

18 | 0 | 0 | 0 | NA

19 | Z | NA | 1940 259

20 | N | NA

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