

LICENSEE EVENT REPORT

EXHIBIT A

CONTROL BLOCK (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 | A | R | A | N | O | 1 | 0 | 0 | - | 0 | 0 | 0 | 0 | - | 0 | 0 | 4 | 1 | 1 | 1 | 1 | 4 | 5

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

02 | During Mode 1 operation, while performing a surveillance test on the Lead Hydrogen (H2) Purge system, the Lead H2 Purge Supply Fan, VSF-30A, tripped. 03 | The T.S. 4.12.3 requirement for each circuit to be operated 10 hours per month was not met. The Standby H2 Purge System remained operable. 04 | Similar to LER's 50-313/80-009, 78-016 and 78-011. Reportable per 05 | T.S. 6.12.3.2.b.

05 | S | E | B | C | C | K | I | T | B | R | K | A | Z | L | 8 | 0 | 0 | 4 | 1 | 0 | 3 | L | 0 | F | Z | Z | Z | 0 | 0 | 0 | 0 | N | N | Z | Z | 9 | 9 | 9

06 | The cause of the fan trip was determined to be from a blown control fuse, due to overcurrent. Investigation revealed a 2 1/2 Amp fan starting current surge and a 1 Amp power fuse. The circuit load had recently increased due to added components. The control power fuse and control transformer were increased in size to accomodate the increased load. The Standby H2 Purge System was also upgraded.

07 | E | 0 | 9 | 1 | 4 | NA | B | Surveillance Test | Z | NA | NA | 0 | 0 | 0 | Z | NA | 0 | 0 | 0 | Z | NA | Z | NA | NA

POOR ORIGINAL

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