

LICENSEE EVENT REPORT

EXHIBIT A

CONTROL BLOCK: | | | | | 1 (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0 1 | C A H M B I | 2 | 0 0 - 0 0 0 0 0 0 - 0 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | 5

CONT

0 1 | REPORT SOURCE | L | 6 | 0 5 | 0 0 0 1 3 | 3 | 7 | 0 9 | 1 2 | 7 | 8 | 8 | 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

0 2 | During cold shutdown, the No. 3 fire/low pressure core flooding pump was
0 3 | operated. Its relief valve lifted during a pressure transient but would
0 4 | not reseat completely. This caused No. 3 fire pump to be INOPERABLE. Two
0 5 | redundant fire pumps were OPERABLE. No effect on public health or safety.
0 6 | Problem was due to improper valve orientation; discharge relief valves on
0 7 | other two pumps are also improperly oriented. This is reportable per
0 8 | Technical Specification Section IX.I.2.b.(3) because of improper procedural
9 | controls during original installation.

0 9 | SF | B | A | V A L V E X | J | B

17 | LE/RD REPORT NUMBER | 7 | 8 | - | 0 | 0 | 3 | / | G | 1 | T | - | 0

ACTION TAKEN | F | F | Z | Z | 0 0 0 0 | N | N | L | F O 3 5

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

1 0 | Valve was installed horizontally but should be vertical. Valve has been
1 1 | reoriented. Valves on other two pumps will also be reoriented. Valve:
1 2 | Farris Eng. Type 26LA10-120. Valves installed 1955 (Pumps 1&2) and 1965
1 3 | (Pump 3). Inspection showed no similar valves to be incorrectly installed.

1 5 | D | 0 0 0 | N/A | A | Operator Observation

1 6 | Z | Z | N/A | N/A

1 7 | 0 0 0 | Z | N/A

1 8 | 0 0 0 | N/A

1 9 | Z | N/A

2 0 | N | N/A

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