

CONTROL BLOCK: | | | | | 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0 1 | V | T | V | Y | S | 1 | 2 | 0 | 0 | - | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | 5

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

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
0 2 | During normal operation an operator noted a lack of indicating lites on valve V23-19 |
0 3 | HPCI pump discharge valve. The cause was determined to be a loss of control power |
0 4 | which resulted in the HPCI System not being operable as required by T.S.3.5.E. Test- |
0 5 | ing of redundant systems was commenced as required by T.S.4.5.E.2. There were no |
0 6 | adverse consequences to public health or safety as a result of this event. This |
0 7 | event is not a repetitive occurrence. |
0 8 | |

0 9 | S | F | 11 | E | 12 | A | 13 | R | E | L | A | Y | X | 14 | D | 15 | Z | 16 |

1 0 | The cause of the failure was tripping of the 300% overload relay in the D. C. Starter. |
1 1 | There was no indication of overload, nor had the lower setting overload relay tripped. |
1 2 | The relay was reset and the valve was cycled several times satisfactorily to verify |
1 3 | proper operation. The relay is an overcurrent relay used in a Westinghouse 125V |
1 4 | CL 9022C 54 3PT DC Starter. |

1 5 | E | 28 | 0 | 8 | 9 | 29 | NA | 30 | B | 31 | Operator Observation | 32

1 6 | Z | 33 | Z | 34 | NA | 35 | NA | 36

1 7 | 0 | 0 | 0 | 37 | Z | 38 | NA | 39

1 8 | 0 | 0 | 0 | 40 | NA | 41

1 9 | Z | 42 | NA | 43

2 0 | N | 44 | NA | 45 | 8010060 268 | W. P. Murphy | (802) 257-7711