

## LICENSEE EVENT REPORT

CONTROL BLOCK: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

CON'T  
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## EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 1 UNIT WAS OPERATING NORMALLY IN MODE 1 WHEN PRESSURIZER PRESSURE WAS REDUCED TO  
0 3 2215 PSIA, CONTRARY TO TECH. SPEC. 3.2.5.b. PRESSURE RECOVERED ABOVE THE  
0 4 2220 PSIA LIMIT IN FOUR MINUTES. NO PROBABLE CONSEQUENCES.  
0 5  
0 6  
0 7  
0 8

0 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

## CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 1 A CIRCUIT BREAKER CONTROLLING INSTRUMENT AIR TO CONTAINMENT TRIPPED CAUSING  
1 1 THE VALVE TO CLOSE. WITH LOSS OF AIR LETDOWN VALVES CLOSED AND THERE WAS NO  
1 2 AIR AVAILABLE TO OPEN PRESSURIZER SPRAY VALVES. PRESSURIZER LEVEL INCREASED  
1 3 BECAUSE OF NO LETDOWN WHICH ALSO CAUSED PRESSURIZER PRESSURE TO INCREASE. WHEN  
1 4 INSTRUMENT AIR WAS RESTORED THE SPRAY VALVES OPENED WIDE DUE TO (CONTINUED)

1 5 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

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THE HIGH PRESSURE SIGNAL. AS PRESSURE RAPIDLY DECREASED THE OPERATOR IMMEDIATELY RECOGNIZED THE PROBLEM AND PLACED SPRAY VALVE CONTROLS IN MANUAL OPERATION AND CLOSED THE VALVES. PRESSURIZER HEATERS WERE ENERGIZED TO RECOVER PRESSURE. THE TRIPPED BREAKER WAS RESET AND THE CIRCUIT CHECKED FOR OVERLOAD. NO OVERLOAD CONDITION WAS FOUND AND NO FURTHER ACTION IS PLANNED.

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1. The first condition is that the system must be in a state of equilibrium.

2. The second condition is that the system must be in a state of equilibrium.