

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

[01] [S][C][V][C][S][I] [20][0][0]-[0][0][0][0][0]-[0][0][0] [3] [4][1][0][0][0] [4] [] [5]

CON'TY [01] REPORT SOURCE [L] [6] [0][5][0][0][0][3][9][5] [7] [0][1][1][3][8][3] [8] [0][3][1][1][8][3] [9]

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

[02] On January 13 and 19, 1983, with the Plant in Mode 1, Condensate Storage Tank
[03] level transmitters LT-3631 and LT-3631A failed because of frozen instrument lines.
[04] There were no adverse consequences from either of the events since level indication
[05] was available from a redundant Condensate Storage Tank level transmitter.
[06]
[07]
[08]

[09] [I][D] [11] [E] [12] [E] [13] [I][N][S][T][R][U] [14] [T] [15] [Z] [16]
[17] LER/RO REPORT NUMBER [8][3] [] [] [0][1][3] [] [] [] [] [] [] []
[18] [Z] [19] [Z] [20] [Z] [21] [0][0][0][0] [Y] [23] [N] [24] [A] [25] [R][3][6][9]

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

[10] The temperature sensing element for the heat trace system was not located per
[11] design. Heat was applied to the failed transmitters, and they were returned to
[12] operable status on January 14 and 19, 1983. The temperature element has been
[13] relocated and insulated enclosures installed on all Condensate Storage Tank
[14] transmitters.

[15] [] [28] [0][5][0] [29] N/A [] [A] [31] Operator Observation

[16] [Z] [33] [Z] [34] N/A [] N/A

[17] [0][0][0] [37] [Z] [38] N/A

[18] [0][0][0] [40] N/A

[19] [Z] [42] N/A

[20] [N] [44] N/A

NAME OF PREPARER

C. J. McKinney
C. J. McKinney

PHONE: (803) 345-5209