

LICENSEE EVENT REPORT

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

[0] [1] [M] [E] [M] [Y] [P] [1] [2] [0] [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] [3] [0] [9] [7] [1] [0] [0] [3] [8] [2] [8] [1] [1] [0] [2] [8] [2] [9]

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) [0] [2] During inservice inspection of main feed lines, several spring hangers outside [0] [3] containment were found over loaded in the cold condition. For example, two hanger [0] [4] baseplates were slightly dislodged from their normal mounting positions, two pipe [0] [5] clamps were found to be loose, and a number of spring hangers were either over loaded [0] [6] or bottomed out. The failure of these hangers at power would not have placed the [0] [7] plant in an unanalyzed condition. Check valves inside containment would have [0] [8] mitigated the effects of a postulated outside of containment main feed line break. (80)

[0] [9] [H] [H] (11) [X] (12) [Z] (13) [S] [U] [P] [O] [R] [T] (14) [C] (15) [Z] (16) [] (17) [8] [2] (21) [] (23) [0] [3] [6] (24) [] (27) [0] [3] (28) [L] (30) [] (31) [] (32)

[X] (18) [E] (19) [Z] (20) [Z] (21) [0] [0] [0] [0] (22) [Y] (23) [Y] (24) [A] (25) [G] [2] [5] [5] (26)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) [1] [0] Investigation into the cause of these discrepancies was inconclusive. An investiga- [1] [1] tion of the piping did not indicate any deformation of the feedwater lines. The [1] [2] Grinell Fig. B-268 spring hangers will be adjusted and the supports repaired in [1] [3] accordance with engineering recommendations prior to startup. Both hot and cold [1] [4] settings will be checked after startup. Hot settings will be checked again in 6 mo. (80)

[1] [5] [H] (28) [0] [0] [0] [0] (29) NA (30) [B] (31) INSERVICE INSPECTION (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) 8211100309 821102 PDR ADOCK 05000309 S PDR

[2] [0] [N] (44) NA (45) NAME OF PREPARER R. H. Nelson PHONE 207/882-6321 (80) NRC USE ONLY

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (CONTINUED)

Automatic auxiliary feed would have continued to provide adequate cooling if required. There was no impact on the health and safety of the public.