

LICENSEE EVENT REPORT

EXHIBIT A

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

[01] [A][R][A][N][O][I] [2] [0][0]-[0][0][0][0][0]-[0][0] [3] [4][1][1][1][1] [4] [ ] [5]

CON'T [01] [L] [6] [0][5][0][0][0][3][1][3] [7] [0][9][2][9][7][8] [8] [1][0][2][7][7][8] [9]

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
[02] During normal operation, a leak developed on the casing drain line from
[03] the discharge of Makeup pump P36C, upstream of valve ABD-9C.
[04] The leakage was isolated as soon as detected & was contained
[05] in the Makeup pump room & Dirty Waste Drain System. The event
[06] is reported per T.S.b.12.3.2(d), abnormal degradation of systems
[07] designed to contain radioactive material resulting from fission process
[08] This occurrence similar to 50-313/75-2, 75-5, 77-17.

[09] [C][J] [11] [E] [12] [C] [13] [P][I][P][E][X] [14] [A] [15] [Z] [16]
[17] [7][8] [ ] [0][2][8] [ ] [0][3] [L] [ ] [0]
[18] [Z] [19] [Z] [20] [Z] [21] [0][0][0][0] [22] [N] [23] [N] [24] [N] [25] [B][5][0][0] [26]

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
[10] Leak from crack in the nipple threaded into pump casing,
[11] just below the threads. It appears to have been overstressed
[12] during installation. The pipe nipple was changed from a
[13] schedule 40 to a schedule 80 pipe size.

[15] [E] [28] [1][0][0] [29] [NA] [30] [B] [31] Operator Observation [32]
[16] [Z] [33] [Z] [34] [NA] [35] [NA] [36]

[17] [0][0][0] [37] [Z] [38] [NA] [39]
[18] [0][0][0] [40] [NA] [41]
[19] [Z] [42] [NA] [43]

[20] [N] [44] [NA] [45] NRC USE ONLY

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