

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]
7 8 9 14 15 25 26 30 57 CAT 58

CON'T
[0][1] REPORT SOURCE [L][6] 0 5 0 0 0 0 3 0 9 [7] 0 9 2 4 8 2 [8] 1 0 2 1 8 2 [9]
7 8 60 61 68 69 74 75 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
[0][2] While in hot shutdown, immediately prior to refueling outage, scheduled inservice
[0][3] inspection of shock suppressors required to be operable by Technical Specifications
[0][4] revealed an empty hydraulic reservoir on snubber number 72, SHP-HSS-110, making it
[0][5] inoperable. The snubber is located on the number three main steam line immediately
[0][6] downstream of the excess flow check valve and is primarily required to accomodate
[0][7] pipe stresses associated with plant trip and excess flow check valve closure at
[0][8] power. The shock suppressor is included in the piping seismic analysis. There is
7 8 9 80

[0][9] SYSTEM CODE [H][B][11] CAUSE CODE [E][12] CAUSE SUBCODE [F][13] COMPONENT CODE [S][U][P][O][R][T][14] COMP. SUBCODE [D][15] VALVE SUBCODE [Z][16]
7 8 9 10 11 12 13 18 19 20
[17] LER/RO REPORT NUMBER [8][2][21] [] [23] SEQUENTIAL REPORT NO. [0][3][1][24] [] [27] OCCURRENCE CODE [0][3][28] REPORT TYPE [L][30] [] [31] REVISION NO. [0][32]
ACTION TAKEN [A][18] FUTURE ACTION [X][19] EFFECT ON PLANT [Z][20] SHUTDOWN METHOD [Z][21] HOURS [0][0][0][22] ATTACHMENT SUBMITTED [Y][23] NPRD-4 FORM SUB. [Y][24] PRIME COMP. SUPPLIER [A][25] COMPONENT MANUFACTURER [T][2][4][4][26]
33 34 35 36 37 40 41 42 43 44 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
[1][0] The empty hydraulic fluid reservoir of the Tomkins-Johnson model number SH-9B six
[1][1] inch snubber resulted primarily from leakage thru the ethylene propylene cylinder
[1][2] seals and minor seepage around snubber valve fittings. The degree of seal wear is
[1][3] not considered unusual since this snubber has not been rebuilt since 1976. The
[1][4] minor seepage is an expected result of inservice conditions. The snubber has been
7 8 9 80

[1][5] FACILITY STATUS [G][28] % POWER [0][0][0][29] OTHER STATUS [NA][30] METHOD OF DISCOVERY [B][31] DISCOVERY DESCRIPTION [Inservice Inspection][32]
7 8 9 10 12 13 44 45 46 80

[1][6] ACTIVITY CONTENT [Z][33] [Z][34] AMOUNT OF ACTIVITY [NA][35] LOCATION OF RELEASE [NA][36]
7 8 9 10 11 44 45 80

[1][7] PERSONNEL EXPOSURES NUMBER [0][0][0][37] TYPE [Z][38] DESCRIPTION [NA][39]
7 8 9 11 12 13 80

[1][8] PERSONNEL INJURIES NUMBER [0][0][0][40] DESCRIPTION [NA][41]
7 8 9 11 12 80

[1][9] LOSS OF OR DAMAGE TO FACILITY TYPE [Z][42] DESCRIPTION [NA][43]
7 8 9 10 80

[2][0] PUBLICITY ISSUED [N][44] DESCRIPTION [8211010249 821021 PDR ADOCK 05000309 S ... PDR]
7 8 9 10 80

15 10 5

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (Cont'd)

reasonable assurance that an assumed failure of this snubber at power would not have placed the plant in an unanalyzed condition as a result of a transient affecting number three main steam line. There was no impact on the health and safety of the public.

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (Cont'd)

rebuilt with new seals. Under the inservice testing program the shock suppressor was originally scheduled to be rebuilt during the shutdown. Other snubbers are also being rebuilt during this outage under the inservice testing program due to service history. The snubber surveillance inspection frequency has been increased in accordance with Technical Specifications as a result of this discrepancy.