

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

[01] PASES [] [2] 00-000000-00 [3] 41111 [4] [] [5]
7 8 9 LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 37 CAT 58

CON'T

[01] REPORT SOURCE [L] [6] 05000387 [7] 092082 [8] 101982 [9]
7 8 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

[02] During startup testing, two drywell/suppression chamber vacuum breakers gave
[03] apparent false position indications during stroking. PSV-15704A1 showed dual
[04] indication (open and closed light on) when open and PSV-15704A2 showed closed
[05] when cycling. This is reportable per 6.9.1.9.b. The other vacuum breakers in
[06] these pairs were closed, as required by specification 3.6.4 ACTION C.1,
[07] therefore, no adverse consequences existed.

[09] [X] [X] [11] [E] [12] [B] [13] [X] [X] [X] [X] [X] [X] [14] [Z] [15] [Z] [16]
7 8 9 10 11 12 13 14 15 16 17 18 19 20

[17] LER/RO REPORT NUMBER [8] [2] [21] [22] [23] [24] [26] [27] [28] [29] [30] [31] [32] [0]
[18] [19] [20] [21] [22] [23] [24] [26] [27] [28] [29] [30] [31] [32] [0]
ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS [22] ATTACHMENT SUBMITTED NFRD-4 FORM SUB. PRIME COMP. SUPPLIER COMPONENT MANUFACTURER [26]
[B] [18] [Z] [19] [Z] [20] [Z] [21] [0] [0] [0] [0] [N] [23] [N] [24] [Z] [25] [Z] [9] [9] [9]

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

[10] The false indications were the result of loose couplings which connect the
[11] limit switch to the vacuum relief valve shaft. A hole was drilled in the
[12] shaft and the carbon steel set screw was replaced with a stainless steel screw,
[13]
[14]

[15] [B] [28] [0] [0] [2] [29] n/a [30] [A] [31] operator observation [32]
7 8 9 10 11 12 13 14 15 16 17 18 19 20

[16] [Z] [33] [Z] [34] n/a [35] n/a [36]
7 8 9 10 11 12 13 14 15 16 17 18 19 20

[17] [0] [0] [0] [37] [Z] [38] n/a [39]
7 8 9 10 11 12 13 14 15 16 17 18 19 20

[18] [0] [0] [0] [40] n/a [41]
7 8 9 10 11 12 13 14 15 16 17 18 19 20

[19] [Z] [42] n/a [43]
7 8 9 10 11 12 13 14 15 16 17 18 19 20

[20] [N] [44] [45] 8210280219 821019 PDR AD0CK 05000387 S PDR NRC USE ONLY
7 8 9 10 11 12 13 14 15 16 17 18 19 20