

CONTROL BLOCK: ☐ ☐ ☐ ☐ ☐ ☐ (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)01 P A S E S 1 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5
7 8 9 14 15 25 26 31 37 38 39

CONT

01 REPORT SOURCE L 6 0 5 0 0 0 3 8 7 7 0 1 1 9 8 3 8 0 2 1 8 8 3 9
7 8 60 61 68 69 74 75 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 During the Startup Test Program, a drywell vacuum breaker was considered inopera-
03 ble based on indication that it was partially open (i.e., both indicating lights
04 on). This is reportable per Tech. Spec. 6.9.1.9.b. There were no adverse con-
05 sequences since it was in fact capable of operation. The malfunction occurred in
06 the valve position indication.

07

08

09 S A 11 B 12 A 13 I N S T R U 14 S 15 Z 16
7 8 9 10 11 12 13 14 15 16 17 18 19 20

17 LER/RO REPORT NUMBER 0 2 21 8 3 22
ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPRO-FORM SUB. PRIME COMP. SUPPLIER COMPONENT MANUFACTURER
D 18 C 19 Z 20 Z 21 0 0 0 0 Y 23 N 24 N 25 M 3 0 2 26
33 34 35 36 37 40 41 42 43 44 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 The limit switches on the drywell vacuum breakers have exhibited high failure
11 rates. A separate report is being prepared that will identify the failure
12 mechanism and planned course of action.

13

14

15 B 28 0 0 0 29 N/A 30 A 31 operator observation 32
7 8 9 10 11 12 13 44 45 46 8016 Z 33 Z 34 N/A 35 LOCATION OF RELEASE 36 N/A
7 8 9 10 11 44 45 8017 0 0 0 37 Z 38 N/A 39
7 8 9 10 11 12 13 8018 0 0 0 40 N/A 41
7 8 9 10 11 12 8019 Z 42 N/A 43
7 8 9 10 11 12 8020 N 44 N/A 45
7 8 9 10 11 12 80

NRC USE ONLY

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Attachment

Licensee Event Report ~~82-056/03L-0~~ ^{83-019/03L-0}

The Drywell Vacuum Breaker PSV-15704E2 indicated partially open in the Control Room. Because actual vacuum breaker position could not be verified, Technical Specification Limiting Condition of Operation, Section 3.6.4 was entered and is therefore reportable per 6.9.1.9.b.

Upon entry into the Suppression Pool, electrical maintenance personnel found the vacuum breaker in the closed position, and the limit switch failed. This problem is similar to that described in LER 82-027/03L-0 and LER 82-056/03L-0. A separate report is being prepared that will identify the failure mechanism and planned course of action.