

LICENSEE EVENT REPORT

CONTROL BLOCK: 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 T N S N P 1 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 1 0 0 0 3 2 7 7 0 1 1 8 8 3 8 0 2 1 6 8 3 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 | At 2056 on 01/18/83, unit 1 was in mode 2 with the RCS temperature and pressure at

03 | 549 degrees F and 2235 psig. During the performance of surveillance instruction (SI)

04 | 7, diesel generator (D/G) 1A-A tripped on high-water jacket temperature. This

05 | required entry into action statement "a" of LCO 3.8.1.1. There was no effect upon

06 | public health and safety. Previous occurrences - none.

07 |

08 |

09 E E 11 E 12 A 13 E N G I N E 14 Z 15 Z 16

17 8 3 0 1 0 0 3 L 0 0 0

18 X 19 Z 20 Z 21 0 0 0 N 23 N 24 L 25 G 1 0 0

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 | The 1A-A D/G tripped on high-water jacket temperature because the essential raw

11 | cooling water (ERCW) valve 1-FCV-67-66 failed to open during the performance of SI-7.

12 | The valve was found to operate correctly and no cause of failure was found. The

13 | present testing frequency is 14 days (up from 31) since this is the second valid

14 | failure in the last 100 valid tests. The D/G was returned to service at 0057 on

15 | 01/19/83.

15 C 28 0 0 0 29 NA 30 B 31 Surveillance test 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

8302230233 830216
PDR ADOCK 05000327
S PDR

NRC USE ONLY

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