

LICENSEE EVENT REPORT

CONTROL BLOCK: _____ (1)

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 | P | A | T | M | I | 2 | 00-000000-000 | 3 | 41111 | 4 | _____ | 5

CON'T 01 | REPORT SOURCE L | 6 | 05000320 | 7 | 052078 | 8 | 061578 | 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 | During performance of Surveillance Procedure 2303-M16 "Emergency Diesel Generator and

03 | Cooling Water Valve Operability Test", the "B" diesel generator failed to start. Since

04 | the redundant emergency diesel generator was operable, therefore this did not have an

05 | adverse effect on the health and safety of the public.

06 | _____

07 | _____

08 | _____

09 | SYSTEM CODE E E (11) CAUSE CODE E (12) CAUSE SUBCODE B (13) COMPONENT CODE M E C F U N (14) COMP. SUBCODE Z (15) VALVE SUBCODE Z (16)

17 | LER/RQ REPORT NUMBER 78 | EVENT YEAR 78 | SEQUENTIAL REPORT NO. 039 | OCCURRENCE CODE 03 | REPORT TYPE L | REVISION NO. 0

ACTION TAKEN A (18) Z (19) FUTURE ACTION Z (20) EFFECT ON PLANT Z (21) SHUTDOWN METHOD Z (22) HOURS 0000 | ATTACHMENT SUBMITTED N (23) | NPRD-4 FORM SUB. N (24) | PRIME COMP. SUPPLIER A (25) | COMPONENT MANUFACTURER E 1 1 0

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 | Investigation revealed that the vertical shaft between the upper and lower crank shaft

11 | had failed, due to improper material. Upon failure of DF-X-1B, Action a., of Tech.

12 | Spec. 3.8.1.1 was entered. A complete coupling of the proper material was installed

13 | and DF-X-1B was returned to operable status within the required time. DF-X-1A was also

14 | inspected and it was confirmed that the proper material was used in the vertical (cont

15 | FACILITY STATUS B (28) | % POWER 000 (29) | OTHER STATUS A (30) | METHOD OF DISCOVERY L (31) | DISCOVERY DESCRIPTION discovered during testing (32)

16 | ACTIVITY CONTENT Z (33) | RELEASED OF RELEASE Z (34) | AMOUNT OF ACTIVITY NA (35) | LOCATION OF RELEASE NA (36)

17 | PERSONNEL EXPOSURES NUMBER 000 (37) | TYPE Z (38) | DESCRIPTION NA (39)

18 | PERSONNEL INJURIES NUMBER 000 (40) | DESCRIPTION NA (41)

19 | LOSS OF OR DAMAGE TO FACILITY TYPE Z (42) | DESCRIPTION NA (43)

20 | PUBLICITY ISSUED Y (44) | DESCRIPTION Weekly News release (45) | PUBLICITY ISSUED Y (44) | DESCRIPTION Weekly News release (45)

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NRC USE ONLY

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Cause Description and Corrective Actions

drive coupling.