

LICENSEE EVENT REPORT

CONTROL BLOCK: 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

1 P A T M I 1 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5

REPORT SOURCE L 6 0 5 0 0 0 2 8 9 7 0 2 1 7 7 9 8 0 3 0 9 7 9 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

2 Dur & post shut down operations, while performing the Emergency Sequence and Power

3 transfer test, High Pressure Injection Pump MU-P-1C tripped on overload. The redundant

4 component MU-P-1A was operable, therefore, the health and safety of the public was not

5 affected. This event is reportable as operation in a degraded mode per 6.9.2.B(2).

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9 S F 11 E 12 A 13 M O T O R X 14 Z 15 Z 16

17 7 9 0 0 3 0 3 L 0

18 Z 19 Z 20 Z 21 0 0 0 0 N 23 N 24 N 25 W 1 2 0 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

0 The cause for the trip was a failed lead that connects sections of the winding internal

1 to the motor. The lead was repaired and re-insulated. Megger and phase resistance

2 tests were performed and the results were satisfactory. Westinghouse motor type CSP,

3 3 phase, 4000 V, frame 688.5S, 700 horsepower.

4

5 H 28 0 0 0 29 NA B 31 Emergency Sequence & Power Transfer Test

6 Z 33 Z 34 NA NA NA

7 0 0 0 37 Z 38 NA

8 0 0 0 40 NA

9 Z 42 NA

0 Y 44 Weekly News Release

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