

LICENSEE EVENT REPORT

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

01 GA E I H 1 0000000000000000 41111 5

01 REPORT SOURCE L 005000321 031011719 5081779 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 While performing normal surveillance procedure HNP-1-3001, High Reactor Pressure
03 Instrumentation Functional Test and Calibration, high reactor pressure trip switch
04 B21-N023B was found to actuate at 1075 psig. The setpoint is 1049 +/- 10 psig. This
05 switch gives one-half scram signal to reactor protection system. Redundant switches
06 N023 A, C, and D were within tolerance. Public health and safety were not affected.

06 SYSTEM CODE 11A 11 CAUSE CODE E 12 CAUSE SUBCODE B 13 COMPONENT CODE INSTRU 14 COMP. SUBCODE E 15 VALVE SUBCODE Z 15

17 LER NO REPORT NUMBER 719 21 EVENT YEAR 7 22 SEQUENTIAL REPORT NO. 053 24 OCCURRENCE CODE 03 28 REPORT TYPE L 30 REVISION NO. 0 32

ACTION TAKEN E 18 FUTURE ACTION Z 19 EFFECT ON PLANT Z 20 SHUTDOWN METHOD Z 21 HOURS 0000 22 ATTACHMENT SUBMITTED N 23 NPRO-4 FORM SUB. Y 24 PRIME COMP. SUPPLIER N 25 COMPONENT MANUFACTURER B0619 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 Cause of the event was setpoint drift. The switch was recalibrated by HNP-1-5279,
11 Barksdale Pressure Switch Calibration, and the functional test successfully
12 completed. Similar LER's are 79-043, 78-074, 78-055.

15 FACILITY STATUS 4 28 % POWER 0000 29 OTHER STATUS NA 30 METHOD OF DISCOVERY B 31 DISCOVERY DESCRIPTION Surveillance 32

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

17 PERSONNEL EXPOSURES NUMBER 0 10 TYPE Z 11 DESCRIPTION NA 37

18 PERSONNEL INJURIES NUMBER 0 10 TYPE Z 11 DESCRIPTION NA 41

19 LOSS OF OR DAMAGE TO FACILITY TYPE Z 10 DESCRIPTION NA 42

PUBLICITY NA 43

POOR ORIGINAL

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