

This L.E.R. concerns setpoint drift of a main steam line pressure

instrument. Governing Technical Specification is Table 3.2.A.

U. S. NUCLEAR REGULATORY COMMISSION

## LICENSEE EVENT REPORT

CONTINUE BLOCK (1)

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

P A P B S 2 2 0 0 - 0 0 0 0 0 0 - 0 0 3 4 1 1 1 4 5

LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 37 CAT 56

L 6 0 5 0 - 0 2 7 7 7 1 1 2 1 8 0 8 1 2 0 3 8 0 9

DOCKET NUMBER 60 61 EVENT DATE 74 75 REPORT DATE 80

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While at power, Surveillance Testing on main steam line low pressure switch, PS 2-2-134B, revealed that the setpoint was lower than the Tech Spec Table 3.2.A limit of greater than or equal to 850 PSIG by 0.45 percent. This is one of four switches which provide 2 of 4 logic for MSIV isolation in run mode in the event of low main steam pressure.

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I B 11 E 12 A 13 I N S T R U 14 S 15 Z 16

EVENT YEAR 21 22 SEQUENTIAL REPORT NO. 24 25 OCCURRENCE CODE 28 29 REPORT TYPE 30 REVISION NO. 32

8 0 0 2 8 0 3 L 0

ACTION TAKEN 33 FUTURE ACTION 34 EFFECT ON PLANT 35 SHUTDOWN METHOD 36 HOURS 37 ATTACHMENT SUBMITTED 38 NRC-A FORM 501 39 PRIME COMP. SUPPLIER 40 COMPONENT MANUFACTURER 41

E Z 17 Z 18 Z 19 0 0 0 0 N 20 Y 21 N 22 B 0 6 9 23

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Instrumentation error was caused by setpoint drift of the Barksdale Model B2T-A12SS Pressure switch. The instrument was immediately recalibrated to within Tech. Spec limits, satisfactorily tested, and returned to service.

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E 24 0 9 8 25 NA 26 B 27 Surveillance Test 28

29 Z 30 Z 31 NA 32 NA 33

34 0 0 0 35 Z 36 NA 37

38 0 0 0 39 NA 40

41 0 0 0 42 NA 43

44 Z 45 NA 46

47 N 48 NA 49

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