

CONTROL BLOCK: | | | | | | | (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CON'T

7	8
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0 2 | During plant shutdown, while conducting surveillance testing on the core sparger to
0 3 | reactor vessel D/P switches 14DPIS-43A and B, the instrument setpoints were found to
0 4 | be less conservative than the required setpoint ≥ 0.5 PSID required by T.S. Table
0 5 | 3.2-2. The as found value of 14DPIS-43A was 0.52PSID and 14DPIS-43B was 0.70 PSID.
0 6 | The only action of these switches is to initiate an annunciator in control room.
0 7 | The event did not represent a significant hazard to the public health and safety.
0 8 |

0	9
7	8

SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP. SUBCODE VALVE SUBCODE

I D 11 X 12 Z 13 I N S T R Y 14 S 15 Z 16

9 10 11 12 12 13 13 18 19 20 20 21

(17) LER/RO REPORT NUMBER [EVENT YEAR] [8][3] [—] [0][0][3] [✓] [0][3] [L] [—] [0]
ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NRPD-4 FORM SUB. PRIME COMP. SUPPLIER COMPONENT MANUFACTURER
[E][18][Z][19] [Z][20] [Z][21] [0][0][0][0] [N][23] [Y][24] [N][25] [B][0][8][0]
21 22 23 24 26 27 28 29 30 31 32

Instrument drift was the cause. Corrective action consisted of immediate adjustment of the setpoints within required value and increasing the test frequency for trend observations. No additional action is required.

7 8 9

FACILITY STATUS (28) 1 5 D

% POWER 0 0 0 (29)

OTHER STATUS (30) NA

METHOD OF DISCOVERY (31) B

DISCOVERY DESCRIPTION (32) Surveillance

ACTIVITY CONTENT
RELEASED OF RELEASE

1 6 2 33 7 34

AMOUNT OF ACTIVITY (35)

NA

LOCATION OF RELEASE (36)

NA

PERSONNEL EXPOSURES

NUMBER		TYPE	DESCRIPTION
1	7	00	NA

PERSONNEL INJURIES		DESCRIPTION	
1	8	0	40
0	0	0	NA

1 9 Z (42) NA

PUBLICITY (45) 8302030402 830124
 ISSUED DESCRIPTION PDR ADOCK C5000333
 2 0 N (44) S PDR
 NRC USE ONLY
 68 69 80

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