

LICENSEE EVENT REPORT

CONTROL BLOCK:

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

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0 2 | During a plant cooldown the pressurizer pressure channel for one of two power
0 3 | operated pressurizer relief valves was found to be reading approximately 250 PSI
0 4 | lower than actual pressurizer pressure. The cooldown was continued in accordance
0 5 | with the Action Statement of Section 3.4.9.3 of the Technical Specifications. The
0 C | pressure transmitter for the affected channel was adjusted, a calibration check
0 7 | performed and the channel restored to service within 13 hours.

[illegible]

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

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1 1 6	The cause of the transmitter reading low was a shift of the zero point of the transmitter. The zero point of the transmitter was readjusted. The transmitter
1 1 1	is a Fisher-Porter Model 50EP1042BCSA, 0-1600 PSI. A new transmitter is being
1 1 2	ordered and will be installed at the earliest opportunity.
1 1 3	

1 4 8
7 8 9
FACILITY STATUS
1 5 0 28
7 8 9
% POWER
0 0 0 29
10 12 13
OTHER STATUS
NA
30
METHOD OF DISCOVERY
A 31
45 46
DISCOVERY DESCRIPTION
Operator Observation
32
ACTIVITY CONTENT
RELEASED OF RELEASE
1 6 7 33
7 8 9
AMOUNT OF ACTIVITY
NA
34
10 11 44
LOCATION OF RELEASE
NA
35
45
PERSONNEL EXPOSURES
NUMBER TYPE DESCRIPTION
1 7 0 0 0 37 Z 38
7 8 9 11 12 13
NA
39
PERSONNEL INJURIES
NUMBER DESCRIPTION
1 8 0 0 0 40
7 8 9 11 12
NA
41
LOSS OF OR DAMAGE TO FACILITY
TYPE DESCRIPTION
1 9 Z 42
7 8 9 10
337 260
43
PUBLICITY
ISSUED DESCRIPTION
2 0 Z 44
7 8 9 10
NA
45
NRC USE ONLY
68 69

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