

CENSEE EVENT REPORT

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

01 | A | L | B | R | F | 3 | (2) | 0 | 0 | - | 0 | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 | (3) | 4 | 1 | 1 | 1 | 1 | (4) | (5)

CON'T
01 | REPORT SOURCE | L | (6) | 0 | 5 | 0 | 0 | 0 | 2 | 9 | 6 | (7) | 1 | 2 | 1 | 8 | 7 | 9 | (8) | 0 | 1 | 1 | 5 | 8 | 0 | (9)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
02 | During normal operation while performing SI 4.2.B-7, PS-3-74A&B
03 | and PS-68-95 (Reactor Pressure) did not actuate at the correct
04 | setpoint as required by T.S.3.2.b. Operable redundant systems were
05 | available. There was no hazard to the public health or safety.
06 | Previous occurrences: 259/772, 259/7326, 296/7910, 259/7824,
07 | 296/7912, 296/797, 260/7917, 260/7916, 259/798.

08 | SYSTEM CODE | I | A | (11) | CAUSE CODE | X | (12) | CAUSE SUBCODE | Z | (13) | COMPONENT CODE | I | N | S | T | R | U | (14) | COMP. SUBCODE | S | (15) | VALVE SUBCODE | Z | (16)
09 | LER/RO REPORT NUMBER | 7 | 9 | (17) | EVENT YEAR | 7 | 9 | SEQUENTIAL REPORT NO. | 0 | 2 | 8 | OCCURRENCE CODE | 0 | 3 | REPORT TYPE | L | REVISION NO. | 0 |
ACTION TAKEN | E | (18) | FUTURE ACTION | X | (19) | EFFECT ON PLANT | Z | (20) | SHUTDOWN METHOD | Z | (21) | HOURS | 0 | 0 | 0 | 0 | (22) | ATTACHMENT SUBMITTED | Y | (23) | NPRD-4 FORM SUB. | N | (24) | PRIME COMP. SUPPLIER | L | (25) | COMPONENT MANUFACTURER | B | O | 8 | 0 | (26)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
10 | A Barton model 288 and a Barksdale B2T-M12SS had drifted.
11 | The switches were readjusted, functionally tested and returned
12 | to service. A modification has been approved (DCR 1398) to
13 | replace the switches with an analog system.
14 |

15 | FACILITY STATUS | E | (28) | % POWER | 0 | 7 | 7 | (29) | OTHER STATUS | NA | (30) | METHOD OF DISCOVERY | B | (31) | DISCOVERY DESCRIPTION | SI Testing | (32)
16 | ACTIVITY CONTENT RELEASED | Z | (33) | OF RELEASE | Z | (34) | AMOUNT OF ACTIVITY | NA | (35) | LOCATION OF RELEASE | NA | (36)
17 | PERSONNEL EXPOSURES NUMBER | 0 | 0 | 0 | (37) | TYPE | Z | (38) | DESCRIPTION | NA | (39)
18 | PERSONNEL INJURIES NUMBER | 0 | 0 | 0 | (40) | DESCRIPTION | NA | (41)
19 | LOSS OF OR DAMAGE TO FACILITY TYPE | Z | (42) | DESCRIPTION | NA | (43)
20 | PUBLICITY ISSUED | N | (44) | DESCRIPTION | NA | (45)

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NAME OF PREPARER _____

PHONE: _____

NRC USE ONLY



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LER SUPPLEMENTAL INFORMATION

BFRO-50- 296 / 7928 Technical Specification Involved 3.2.b

Reported Under Technical Specification 6.7.2.B.2

Date of Occurrence 12/18/79 Time of Occurrence 0800 Unit 3

Identification and Description of Occurrence:

During SI Testing PS-3-74 A & B and PS-68-95 did not actuate at the correct setpoint. Actual trip points: PS-3-74A SW#1 = 227.0 PSI, SW#2 = 444 PSI (TS limits SW#1 = 243.57 +/- 15 PSI, SW#2 = 463.57 +/- 15 PSI); PS-3-74B SW#1 = 215.0 PSI, SW#2 = 478.0 PSI (TS limit SW#1 = 243.57 +/- 15 PSI, SW#2 = 463.57 +/- PSI); PS-68-95 SW#1 = 207PSI, SW#2 = 432.5 PSI (TS limit SW#1 = 234.3 +/- 15 PSI, SW#2 = 454.3 +/- 15 PSI).

Conditions Prior to Occurrence:

U-1 85.5%
U-2 Shutdown
U-3 77%

Action specified in the Technical Specification Surveillance Requirements met due to inoperable equipment. Describe.

Instruments were recalibrated immediately. No shutdown action was required.

Apparent Cause of Occurrence:

Instrument drift.

Analysis of Occurrence:

There was no damage to plant equipment. There was no activity release, no personnel exposure or injury and no danger to health or safety of the public.

Corrective Action: Instruments were readjusted. An increased monitoring for 1 week was initiated. The Barksdale switch was replaced after it drifted again. DCR 1398 has been approved to change the system to an analog system.

Failure Data:

259/772, 259/7326, 296/7910, 259/7824, 296/7912, 296/797, 296/7917, 296/7916 and 259/798

*Retention: Period - Lifetime; Responsibility - Administrative Supervisor

*Revision: 



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