

LICENSEE EVENT REPORT

CONTROL BLOCK:

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 (1)

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

(0) 7 | N Y J A F I (2) | 0 0 - 0 0 0 0 - 0 0 0 (3) | 4 1 1 1 1 1 (4) | (5)

CON'T

(0) 1 | REPORT SOURCE (6) | L (6) | 0 5 0 0 0 0 3 3 3 (7) | 1 0 2 5 7 9 (8) | 1 1 2 1 7 9 (9)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

(0) 2 | SEE ATTACHMENT
(0) 3 |
(0) 4 |
(0) 5 |
(0) 6 |
(0) 7 |
(0) 8 |
(0) 9 |

(0) 9 | SYSTEM CODE | CAUSE CODE | CAUSE SUBCODE | COMPONENT CODE | COMP. SUBCODE | VALVE SUBCODE
I E (11) | E (12) | E (13) | I N S T R U (14) | T (15) | Z (16)

(17) LER/RO REPORT NUMBER | EVENT YEAR | SEQUENTIAL REPORT NO. | OCCURRENCE CODE | REPORT TYPE | REVISION NO.
7 9 | 7 9 | 0 9 5 | 0 3 | L | 0

ACTION TAKEN | FUTURE ACTION | EFFECT ON PLANT | SHUTDOWN METHOD | HOURS (22) | ATTACHMENT SUBMITTED | NPRD-4 FORM SUB. | PRIME COMP. SUPPLIER | COMPONENT MANUFACTURER
A (18) | X (19) | Z (20) | Z (21) | 0 0 0 0 | Y (23) | Y (24) | N (25) | G O 8 0 (26)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

(1) 0 | SEE ATTACHMENT
(1) 1 |
(1) 2 |
(1) 3 |
(1) 4 |

(1) 5 | FACILITY STATUS | % POI. | OTHER STATUS (30) | METHOD OF DISCOVERY | DISCOVERY DESCRIPTION (32)
E (28) | 1 0 0 (29) | NA | B (31) | SURVEILLANCE TEST

(1) 6 | ACTIVITY CONTENT | AMOUNT OF ACTIVITY (35) | LOCATION OF RELEASE (36)
Z (33) | Z (34) | NA | NA

(1) 7 | PERSONNEL EXPOSURES | DESCRIPTION (39)
0 0 0 (37) | Z (38) | NA

(1) 8 | PERSONNEL INJURIES | DESCRIPTION (41)
0 0 0 (40) | NA

(1) 9 | LOSS OF OR DAMAGE TO FACILITY | DESCRIPTION (43)
Z (42) | NA

(2) 0 | PUBLICITY | DESCRIPTION (45)
N (44) | NA

7911260 321

NRC USE ONLY
68 69 80
GPO 91 7-926

POWER AUTHORITY OF THE STATE OF NEW YORK

JAMES A. FITZPATRICK NUCLEAR POWER PLANT

DOCKET NO. 50-333

ATTACHMENT TO LER 79-095/03L-0

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During normal operation on October 25, 1979, while performing F-ISP-4-5, titled "Drywell Suppression Chamber Differential Pressure," drywell to suppression chamber differential pressure transmitter 27-PT-102B was found out of tolerance in the conservative direction. The instrument was being calibrated as required by Technical Specifications, Appendix A, Table 3.2.6 and was in error approximately 2% as compared to a procedural limit of 0.5%. Redundant differential pressure instrument channels were verified fully operable, 27-PT-102B was calibrated and returned to service. In addition, the surveillance interval was increased from once each 6 months to once each week.

On November 1, 1979, the instrument was found in error approximately 2% in the non-conservative direction and was re-calibrated and the surveillance interval was increased to once each day.

During the check on November 2, 1979, the instrument was again found out of calibration in the non-conservative direction. At this time the instrument was declared inoperable and the instrument was replaced on November 16, 1979. Evaluation of the new instrument to provide assurance of stable reliable operation continues. A follow-up report will be submitted when testing has been completed and the instrument is returned to service in an operable status. Since the redundant instrumentation is operable, the event does not represent a significant hazard to the public health and safety.

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