

LICENSEE EVENT REPORT

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

0 1 | F | L | T | P | S | 4 | 2 | 0 | 0 | - | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | _____ | 5
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40

CON'T
0 1 | R | E | P | O | R | T | S | O | U | R | C | E | L | 5 | 0 | 5 | 0 | 0 | 0 | 2 | 5 | 1 | 7 | 0 | 8 | 1 | 9 | 8 | 3 | 3 | 0 | 9 | 1 | 9 | 8 | 3 | 9
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
0 2 | While starting up Unit 4, containment breathing air valve outside containment (CV-
0 3 | 4-6165) was found pinned open as per procedure. This valve should be operable from
0 4 | the control room when RCS temperature is above 200°F. This is a deviation from
0 5 | T.S.3.3.3 and is reportable pursuant to T.S.6.9.2.b.3. The health and safety of the
0 6 | public were not affected. This is the first occurrence of this type.
0 7 | _____
0 8 | _____

0 9 | S | D | 11 | D | 12 | Z | 13 | V | A | L | V | E | X | 14 | E | 15 | D | 16
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
17 | L | S | R | / | R | O | R | E | P | O | R | T | N | U | M | B | E | R | 8 | 3 | 21 22 | 23 | 0 | 1 | 2 | 24 26 | 27 | 0 | 3 | 28 29 | L | 30 | 31 | 0 | 32
18 | G | 18 | 19 | Z | 19 | Z | 20 | Z | 21 | 0 | 0 | 0 | 0 | 22 | Y | 23 | N | 24 | A | 25 | A | 3 | 9 | 1 | 26
13 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
1 0 | Maintenance work was being performed inside containment. This necessitated
1 1 | availability of breathing air to personnel performing the work. As a safety
1 2 | precaution, CV-4-6165 is pinned in the open position to prevent an inadvertent
1 3 | closure of the valve isolating vital breathing air supply.
1 4 | _____

1 5 | C | 28 | 0 | 0 | 0 | 29 | N/A | 30 | A | 31 | Operator observation | 32
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

1 6 | Z | 33 | Z | 34 | N/A | 35 | N/A | 36
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

1 7 | 0 | 0 | 0 | 37 | Z | 38 | N/A | 39
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

1 8 | 0 | 0 | 0 | 40 | N/A | 41
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

1 9 | Z | 42 | N/A | 43
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

2 0 | N | 44 | N/A | 45
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

NAME OF PREPARER Jesus Arias, Jr. PHONE 305/245-2910 X-200

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Additional Cause Description and Corrective Actions

The root cause has been determined to be inadequate procedural controls in that CV-4-6165 is not identified as a containment isolation valve in procedures governing the heating-up of a unit.

Containment isolation for the Breathing Air System is provided by a check valve inside containment and CV-4-6165 outside containment.

During those periods when the system is in operation and the valves are open, containment integrity is ensured by the inside check valve, the fact that system operating pressure is greater than containment design pressure, and the fact that the outside containment valve (CV-4-6165) is under administrative control and is operable from the control room.

Due to the infrequent use of the system when containment isolation is required, the probability of an accident occurring which requires containment isolation when the isolation valves are open is vanishingly small.

Due to the personnel safety concern, administrative procedures will be reviewed to ensure adequate personnel protection within the requirements for containment integrity.

Upon resolution of the above, an LER update will be submitted describing corrective actions, if any, to be taken.



September 19, 1983
PNS-LI-83-613

Mr. James P. O'Reilly
Regional Administrator, Region II
U.S. Nuclear Regulatory Commission
101 Marietta Street N.W., Suite 2900
Atlanta, Georgia 30303

Dear Mr. O'Reilly:

REPORTABLE OCCURRENCE 251-83-012

TURKEY POINT UNIT 4

DATE OF OCCURRENCE: AUGUST 19, 1983

TECHNICAL SPECIFICATION 3.3.3

BREATHING AIR SUPPLY VALVE

The attached Licensee Event Report is being submitted in accordance with Technical Specification 6.9 to provide 30-day notification of the subject occurrence.

Very truly yours,

J. W. Williams, Jr.
Vice President
Nuclear Energy

JWW/PLP/mpc

Attachment

cc: Director, Office of Inspection and Enforcement (30)
Harold F. Reis, Esquire
File 933.1 TP

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IE 224
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