

LICENSEE EVENT REPORT

CONTROL BLOCK: 1 6

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0 1 W I K N P 1 2 0 0 - 0 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5

LICENSEE CODE

LICENSE NUMBER

LICENSE TYPE

CAT 58

CONT

0 1 L 6 0 5 0 0 0 3 0 5 7 0 5 2 0 8 3 8 0 6 1 7 8 3 9

REPORT SOURCE

DOCKET NUMBER

EVENT DATE

REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

0 2 During the refueling shutdown, the Appendix J type B and C local leakrate testing

0 3 identified six containment isolation valves, affecting a total of four penetrations,

0 4 with unacceptable as found leakage. Compliance with T.S. 4.4.b.4 could not be

0 5 satisfied and repairs to the valves were required. This is reportable per T.S. 6.9.2.b(2).

0 6 The design function of containment isolation for the affected lines was not impaired as

0 7 redundant valves and system capability remained functional. There was no effect on the

0 8 health and safety of the public. See attachment.

0 9 S D 11 X 12 Z 13 V A L V E X 14 X 15 D 16

17 8 3 0 1 3 0 3 L 0

X 18 Z 19 Z 20 Z 21 0 0 0 0 Y 23 Y 24 A 25 M 1 1 5 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

1 0 Other component manufacturer codes involved are C630 and G202. Repairs included:

1 1 LD-4B - disassembled and replaced internals; LD-4A and LD-4C - reset stroke;

1 2 SA-7003A - replaced the seat and 'O' rings; VB-11A and VB-11B - replaced pallet seals

1 3 and reset disk face. The final retests were all satisfactory. No further corrective

1 4 actions are required.

1 5 H 28 0 0 0 29 N/A B 31 Appendix J Surveillance Testing

1 6 Z 33 Z 34 N/A N/A

1 7 0 0 0 37 Z 38 N/A

1 8 0 0 0 40 N/A

1 9 Z 42 N/A

2 0 N 44 N/A

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PDR ADOCK 05000305
S PDR

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1/1

NAME OF PREPARER S. Bernhoft/E. Hiltunen/J. G. Thorgersen

PHONE: (414) 388-2560

NRC USE ONLY

June 17, 1983

Docket No. 50-305 LER 83-013/03L-0

Kewaunee Nuclear Power Plant

ATTACHMENT TO LER 83-013

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

During the refueling shutdown, the Appendix J type B and C local leakrate testing identified six containment isolation valves, affecting a total of four penetrations, with unacceptable as found leakage. The leakrates of the six valves exceeded the capability of the test equipment (20 scfh); therefore, compliance with T.S. 4.4.b.4 could not be satisfied and repairs to the valves were required. This is reportable per T.S. 6.9.2.b(2) as operation in a degraded mode permitted by T.S. The design function of containment isolation for the affected lines was not impaired as redundant valves and system capability remained functional. There was no effect on the health and safety of the public.

WISCONSIN PUBLIC SERVICE CORPORATION

NRC-83-124



P.O. Box 1200, Green Bay, Wisconsin 54305

June 17, 1983

Mr. J. G. Keppler, Regional Administrator
Region III
U.S. Nuclear Regulatory Commission
799 Roosevelt Road
Glen Ellyn, IL 60137

Dear Mr. Keppler:

Docket 50-305
Operating License DPR-43
Reportable Occurrence 83-013/03L-0

In accordance with the requirements of the Technical Specifications, Section 6.9, the attached Licensee Event Report for reportable occurrence 83-013/03L-0 is being submitted.

Very truly yours,

A handwritten signature in cursive script, appearing to read "C. W. Giesler".

C. W. Giesler
Vice President - Nuclear Power

js

Attach.

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JUN 21 1983

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