

LICENSEE EVENT REPORT

EXHIBIT A

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

01 FLCRP3 2 00-00000-00 3 411111 4 5

CON'T
01 L 6 050-0302 7 011883 8 021783 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 | At 0825, during normal operation, containment isolation valve MUV-41 was
03 | determined to be inoperable (T.S. 3.6.3.1). MUV-41 was isolated and the
04 | breaker deactivated to prevent operation. This is the first occurrence
05 | for MUV-41 and the forty-fifth event reported under T.S. 3.6.3.1.

06 |
07 |
08 |

09 SD X Z VALVEX E D
17 83 003 03 L 0
ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPD-4 FORM SUB. PRIME COMP. SUPPLIER COMPONENT MANUFACTURER
X18 D19 Z20 Z21 0000 Y23 N24 A25 W03026

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 | The cause of this malfunction is unknown at this time. MUV-41 is scheduled
11 | to be repaired during the next outage of sufficient duration.
12 |
13 |
14 |

15 E 097 NA A Operator Observation 32
16 Z Z NA NA NA 36
17 000 Z NA 39
18 000 NA 41
19 Z NA 43
20 N NA 45

NAME OF PREPARER P. G. Hughes

PHONE: (904) 795-3802

SUPPLEMENTARY INFORMATION

REPORT NO: 50-302/83-003/03L-0
FACILITY: Crystal River Unit #3
REPORT DATE: February 17, 1983
EVENT DATE: January 18, 1983

IDENTIFICATION OF OCCURRENCE:

Containment isolation valve, MUV-41, is considered to be inoperable. Technical Specification 3.6.3.1 requires that containment isolation valves be operable.

CONDITIONS PRIOR TO OCCURRENCE:

MODE 1 (97% FULL POWER)

DESCRIPTION OF OCCURRENCE:

During normal operation, operations personnel noticed that the differential temperature across the "B" letdown cooler (cooling side) was significantly lower than that for the "A" cooler. This indicates that the "B" cooler may be isolated. At 0825 on January 18, 1983, it was determined that MUV-41, the "B" letdown cooler isolation valve, does not open completely. MUV-41 was isolated and the breaker deactivated to prevent operation of the valve.

DESIGNATION OF APPARENT CAUSE:

The cause of this failure is unknown at this time. A follow-up report will be submitted when this information is available.

ANALYSIS OF OCCURRENCE:

MUV-41 was isolated as is required by the ACTION Statement. Letdown Cooler "A" is still available for letdown cooling.

CORRECTIVE ACTION:

MUV-41 is scheduled to be repaired during the next outage of sufficient duration.

FAILURE DATA:

This is the first failure for MUV-41, and the 45th event reported under Technical Specification 3.6.3.1.