

LICENSEE EVENT REPORT

EXHIBIT A

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

01 F L Q R P 3 0 0 - 0 0 0 0 0 - 0 0 4 1 1 1 1 - - 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

CONT

01

REPORT SOURCE L 0 5 0 - 0 3 0 2 0 9 1 8 7 9 1 0 1 1 7 9
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

02 At 0940 during a Reactor Building purge, it was reported that gaseous release
03 monitor RMA-1 was found isolated. This created an event contrary to Technical
04 Specification 3.3.2.1. No effect upon the plant or general public. The
05 Reactor Building leak detection system and subsequent sampling revealed no
06 abnormal increase in Reactor Building activity. This is the fourth occurrence
07 associated with RMA-1 but the first occurrence of this type reported.

08

09 SYSTEM CODE B B 11 CAUSE CODE Z 12 CAUSE SUBCODE D 13 COMPONENT CODE Z Z Z Z Z Z Z 14 COMP SUBCODE Z 15 VALVE SUBCODE Z 16

17 LER NO REPORT NUMBER 7 9 18 EVENT YEAR 7 9 19 ACTION TAKEN X 18 ACTION G 19 EFFECT ON PLANT Z 20 SHUTDOWN METHOD Z 21 HOURS 0 0 0 0 22 ATTACHMENT SUBMITTED Y 23 APPROVALS N 24 PRIME COMP SUPPLIER Z 25 COMPONENT MANUFACTURER Z 9 9 9 9 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

10 The cause of this event is attributed to personnel error. RMA-1 was not
11 properly returned to service following filter replacement. A revision to
12 Chemistry/Radiation Procedures is being implemented to provide a more thorough
13 administrative control of RMA-1 during filter change operation.

14

15 FACILITY STATUS E 23 POWER 0 9 9 29 OTHER STATUS NA 30 METHOD OF DISCOVERY R 31 DISCOVERY DESCRIPTION Technician observation 32

16 ACTIVITY CONTENT Z 33 RELEASED OR 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 N 44 DESCRIPTION NA 45

NAME OF PREPARER J. Cooper PHONE (904) 795-6486

(SEE ATTACHED SUPPLEMENTARY INFORMATION SHEET)

1203 211

7910280538

SUPPLEMENTARY INFORMATION

Report No.: 50-302/79-088/03L-0

Facility: Crystal River Unit #3

Report Date: 12 October 1979

Occurrence Date: 18 September 1979

Identification of Occurrence:

Reactor Building gaseous release monitor inoperable contrary to Technical Specification 3.3.2.1.

Conditions Prior to Occurrence:

Mode 1 power operation (99%)

Description of Occurrence:

At 0940 during a Reactor Building purge, it was reported that Reactor Building Radiation Monitor RMA-1 was found isolated. The Reactor Building purge was terminated and subsequent samples of the Reactor Building atmosphere were taken. RMA-1 was unisolated and returned to service.

Designation of Apparent Cause:

The cause of this event is attributed to personnel error. RMA-1 was not properly returned to service following filter replacement.

Analysis of Occurrence:

No effect upon the plant or general public as the Reactor Building leakage detection system and subsequent sampling revealed no abnormal increase in Reactor Building activity.

Corrective Action:

A revision is being implemented into Chemistry/Radiation Procedures to provide a more thorough administrative control of RMA-1 during filter change operation.

Failure Data:

This is the fourth occurrence associated with RMA-1, but the first occurrence of this type reported.

/rc

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