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

01 FLCRP3 (2) 00-00000-00 (3) 41111 (4) (5)

LICENSEE CODE — LICENSE NUMBER — LICENSE TYPE — CAT

CONT 02

REPORT SOURCE L (6) 050-0302 (7) 092181 (8) 052482 (9)

DOCKET NUMBER — EVENT DATE — REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 At 0952, During maintenance on Atmospheric Radiation Monitor RM-A5, Radiation Monitoring

03 Instruments required by T.S. 3.3.3.1 and RCS Leakage Detection Instruments required by

04 T.S. 3.4.6.1 were rendered inoperable. Maintenance was initiated and operability was re-

05 stored at 1000. There was no effect upon the health or safety of the general public.

06 This was the first occurrence of this type, and this is the third event reported under

07 T.S. 3.3.3.1, the tenth event reported under T.S. 3.4.6.1.

08

09 SYSTEM CODE EA (11) — CAUSE CODE A (12) — CAUSE SUBCODE C (13) — COMPONENT CODE CKTBRK (14) — COMP. SUBCODE X (15) — VALVE SUBCODE Z (16)

(17) LER/RO REPORT NUMBER — EVENT YEAR 81 — SEQUENTIAL REPORT NO. 062 — OCCURRENCE CODE 03 — REPORT TYPE L — REVISION NO. 0

ACTION TAKEN A (18) — FUTURE ACTION Z (19) — EFFECT ON PLANT Z (20) — SHUTDOWN METHOD Z (21) — HOURS (22) 0000 — ATTACHMENT SUBMITTED Y (23) — NPRD-4 FORM SUB. N (24) — PRIME COMP. SUPPLIER Z (25) — COMPONENT MANUFACTURER Z999 (26)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 The cause of this event is attributed to a fuse (fuse 30 VBDP-4) that was inadvertently

11 shorted during maintenance. The fuse was replaced. No further corrective action is

12 deemed necessary at this time.

13

14

15 FACILITY STATUS E (28) — % POWER 100 (29) — OTHER STATUS (30) NA — METHOD OF DISCOVERY A (31) — DISCOVERY DESCRIPTION (32) Electrician observation

16 ACTIVITY RELEASED Z (33) — CONTENT OF RELEASE Z (34) — AMOUNT OF ACTIVITY (35) NA — LOCATION OF RELEASE (36) NA

PERSONNEL EXPOSURES

17 NUMBER 000 (37) — TYPE Z (38) — DESCRIPTION (39) NA

PERSONNEL INJURIES

18 NUMBER 000 (40) — DESCRIPTION (41) NA

LOSS OF OR DAMAGE TO FACILITY

19 TYPE Z (42) — DESCRIPTION NA

PUBLICITY

20 ISSUED N (44) — DESCRIPTION (45)

8205240518 820524
PDR ADOCK 05000302
S PDR

NRC USE ONLY

NAME OF PREPARER Victor A Fernandez — PHONE 904/795-6486

(SEE ATTACHED SUPPLEMENTARY INFORMATION SHEET)

SUPPLEMENTARY INFORMATION

Report No.: 50-302/81-062/03L-0

Facility: Crystal River Unit 3

Report Date:

Occurrence Date: September 21, 1981

Identification of Occurrence:

Radiation Monitoring Instruments required by Technical Specification 3.3.3.1, and Reactor Coolant System Leakage Detection Instruments required by Technical Specification 3.4.6.1 were inoperable.

Conditions Prior to Occurrence:

Mode 1 power operation (100%).

Description of Occurrence:

At 0952, during maintenance on Atmospheric Radiation Monitor RM-A5, a fuse was blown, causing a power loss to RM-G2, 4, 6, 8, 10, 12, 14, 16, 18, and 19; RM-A3, 4, 6, 8, and RM-62. Maintenance was initiated, and operability was restored at 1000.

Designation of Apparent Cause:

The cause of this event is attributed to a personnel error during maintenance, resulting in a fuse (fuse VBDP-4) being inadvertently shorted.

Analysis of Occurrence:

There was no effect upon the health or safety of the general public.

Corrective Action:

The fuse was replaced. No further corrective action is deemed necessary at this time.

Failure Data:

This was the first occurrence of this type, and this is the third event reported under Technical Specification 3.3.3.1, the tenth event reported under Technical Specification 3.4.6.1.

/rc