

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 4 5
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

LICENSEE CODE

LICENSE NUMBER

LICENSE TYPE

LAT

CONT

01 REPORT SOURCE L 0 5 0 - 0 3 0 2 7 0 6 0 4 7 9 9 0 6 2 1 7 9 9
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

REPORT SOURCE

DOCKET NUMBER

EVENT DATE

REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 It was determined on 4 June 1979 that the failure of both the Reactor Building
03 audible source range countrate and the Reactor Building to Control Room com-
04 munications system at 2205 on 31 May 1979, created an event contrary to T.S.
05 3.9.2.b and 3.9.5. Redundancy NA. No effect upon public health and safety
06 as reactor core alterations were discontinued. This is the first occurrence
07 of this type reported.

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SYSTEM CODE

CAUSE CODE

CAUSE SUBCODE

COMPONENT CODE

COMP SUBCODE

VALVE SUBCODE

LER NO
REPORT NUMBER

EVENT YEAR

SEQUENCE

REPORT NO.

OCCURRENCE CODE

REPORT TYPE

REVISION NO

ACTION TAKEN

FUTURE ACTION

EFFECT ON PLANT

SHUTDOWN METHOD

HOURS

ATTACHMENT SUBMITTED

NRC USE ONLY

COMPONENT MANUFACTURER

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 The cause of this event is attributed to a blown fuse in the public address
11 system caused by a shorted headset. The headset was repaired and the fuse was
12 renewed. The communications system and the Reactor Building audible source
13 range countrate were declared operable at 2345 and core alterations were
14 resumed.

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FACILITY STATUS

POWER

OTHER STATUS

METHOD OF DISCOVERY

DISCOVERY DESCRIPTION

ACTIVITY RELEASED

CONTENT

AMOUNT OF ACTIVITY

LOCATION OF RELEASE

PERSONNEL EXPOSURES NUMBER

TYPE

DESCRIPTION

PERSONNEL INJURIES NUMBER

TYPE

DESCRIPTION

LOSS OF OR DAMAGE TO FACILITY TYPE

DESCRIPTION

PLANT STATUS

DESCRIPTION

NRC USE ONLY

NAME OF PREPARER J. Cooper, Jr.

PHONE (904) 795-6486

(SEE ATTACHED SUPPLEMENTARY INFORMATION SHEET)

7907 030 455

SUPPLEMENTARY INFORMATION

Report No.: 50-302/79-055/03L-0
Facility: Crystal River Unit #3
Report Date: 21 June 1979
Occurrence Date: 31 May 1979 (determined at plant 4 June 1979)

Identification of Occurrence:

One Reactor Building audible source range neutron flux monitor inoperable contrary to Technical Specification 3.9.2.b. The direct communication system inoperable contrary to Technical Specification 3.9.5.

Conditions Prior to Occurrence:

Mode 6 refueling.

Description of Occurrence:

During a Compliance review of plant status on 4 June 1979, it was determined that the failure of both the Reactor Building audible source range countrate and the Reactor Building to Control Room communications system, at 2205 on 31 May 1979, created an event contrary to Technical Specifications 3.9.2.b and 3.9.5. Investigation revealed that Reactor core alterations were discontinued at the time of the event. Maintenance restored operability at 2345 and core alterations were resumed.

Designation of Apparent Cause:

The cause of this event is attributed to a blown fuse in the public address system caused by a shorted headset.

Analysis of Occurrence:

No effect upon public health and safety as core alterations were discontinued.

Corrective Action:

The headset was repaired and the fuse was renewed. The direct communications system and the Reactor Building audible source range countrate were declared operable at 2345. No further corrective action required.

Failure Data:

This is the first occurrence of this type reported.

/rc