LICENSEE EVENT REPORT

CONTROL BLOCK: [ ] (1–6)

[PLEASE PRINT ALL REQUIRED INFORMATION]

LICENSEE NAME	LICENSE NUMBER	LICENSE TYPE	EVENT TYPE
FLCRP3	00-00000-00	4111	03
(7–14)	(15–25)	(26–30)	(31–32)

CON'T	CATEGORY	REPORT TYPE	REPORT SOURCE	DOCKET NUMBER	EVENT DATE	REPORT DATE
01	- -	L	L	050-0302	071277	080577
(7–8)	(57–58)	(59)	(60)	(61–68)	(69–74)	(75–80)

EVENT DESCRIPTION

02 In the process or reviewing completed surveillance procedures, it was discovered that the
03 specified time limit for the Radiation Monitoring Instrumentation Functional Test SP-335
04 had been exceeded by 5 days, contrary to Tech Spec 4.0.2.A. Redundancy NA. First time
05 occurrence of this event. SP-335 was completed as scheduled by new surveillance schedule
06 ammended to meet ASME Section XI. (LER 77-82)

SYSTEM CODE	CAUSE CODE	COMPONENT CODE	PRIME COMPONENT SUPPLIER	COMPONENT MANUFACTURER	VIOLATION
07 BA	D	ZZZZZZ	Z	Z999	N
(7–8 9 10)	(11)	(12–17)	(43)	(44–47)	(48)

CAUSE DESCRIPTION

08 The schedule of surveillance procedures was changed to comply with the new ASME SEction XI
09 requirements causing a shift in scheduling dates. This should preclude recurrence of
10 this event.

FACILITY STATUS	% POWER	OTHER STATUS	METHOD OF DISCOVERY	DISCOVERY DESCRIPTION
11 E	100	NA	C	Reviewing completed surv. procedures
(7–8 9)	(10–12)	(13–44)	(45)	(46–80)

FORM OF ACTIVITY RELEASED	CONTENT OF RELEASE	AMOUNT OF ACTIVITY	LOCATION OF RELEASE
12 Z	Z	NA	NA
(7–8 9)	(10)	(11–44)	(45–80)

PERSONNEL EXPOSURES

NUMBER	TYPE	DESCRIPTION
13 000	Z	NA
(7–8 9–11)	(12)	(13–80)

PERSONNEL INJURIES

NUMBER	DESCRIPTION
14 000	NA
(7–8 9–11)	(12–80)

OFFSITE CONSEQUENCES

15 NA

LOSS OR DAMAGE TO FACILITY

TYPE	DESCRIPTION
16 Z	NA
(7–8 9)	(10–80)

PUBLICITY

17 NA

ADDITIONAL FACTORS

18 See attached Supplementary Information

8002280804

19

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CPO 801-147

SUPPLEMENTARY INFORMATION

1. Report No.: 50-302/77-82

2. Facility: Crystal River Unit #3

3. Report Date: 5 August 1977

4. Occurrence Date: 12 July 1977

5. Identification of Occurrence:

The Failure to perform the Radiation Monitoring Instrumentation Functional Test SP-335 within the time interval as required by Technical Specification 4.0.2.A.

6. Conditions Prior to Occurrence:

Mode 1 operation

7. Description of Occurrence:

At 1030, in the process of reviewing completed surveillance procedures, it was discovered that the time interval of the Radiation Monitoring Instrumentation Functional Test SP-335 had been exceeded. A change to the surveillance schedule had been effected in order to comply with the ASME Section XI and SP-335 was scheduled and completed on 15 July 1977. The new surveillance schedule will insure the Tech Specs frequency requirements are met.

8. Designation of Apparent Cause:

The scheduling of surveillance procedures has changed to comply with the new ASME, Section XI requirements, causing a shift in scheduling dates.

9. Analysis of Occurrence:

There were no safety implications as the Radiation Monitoring System was operable and in service during this period.

10. Corrective Action:

The new surveillance schedule will preclude recurrence of this event.

11. Failure Data:

This was the first time this SP's time interval had been exceeded.