Libertal and the An i fait a f ILLI LILLI CONTROL DLOCK. [PLEASE PHINT ALL REQUIRED INFORMATIO UCINSEE LICENSE EVENT NAME LICENSE NUMBER TYPE TYPE CK p 0 0. -3 0 0 0 0 01 0 -0 0 1 1 15 25 26 RCPONT TYPE ACPORT CATECONY DECKET NUMBER SOUNCE EVENT DATE REPORT DATE O 1 CONT T 101 -L 5 0 -- 0 3 0 2 0 6 3 0 17 7 0 7 0 17 7 4.61 60 61 68 64 EVENT DESCRIPTION 03 In Mode 1, reducing power to less than 60% thermal power, as required by Technical 61 1) 11 03 Specification Action Statement 3.1.3.3.A.1, the 8 hour time limit was exceeded by 11 9 Es. 04 one hour and seven minutes. Redundancy NA. First time occurrence. Personnel were 11 9 05 UL instructed to take necessary steps to insure that required time limits are met. 11 1 01 En 8 9 ε. FRMIE SYSTEM (LER 77-62) CAUSE COMPUNENT COMPONENT CODL COMPONENT CODE CODE SUPPLICA VICLATION ZZ 07 ZZ A 2 2 2 2 Z 2 9 9 N 19 8 9 10 11 12 43 44 17 48 CAUSE DESCRIPTION 3 08 The event was the result of operator failure to start power reduction in time to 8 9 BE 09 satisfy the allowed time frame as set forth by Technical Specifications. 8 9 16 810 FACILITY Uh METHOD OF STATUS S POWER OTHER STATUS DISCOVERY DISCOVERY DESCRIPTION E 0 5 8 D NA Review of Operators' Log 9 10 13 12 44 45 46 FORM OF EU CONTENT ACTIVITY HELEASED OF HELEASE AMOUNT OF ACTIVITY LOCATION OF RELEASE 1 2 Z 2 NA NA ñ 10 11 44 45 BU PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 13 0 0 0 Z NA 8 9 11 12 13 60 PERSONNEL INJURIES NUMBER DESCRIPTION 1111 0 0 0 NA 8 9 11 12 80 OFFSITE CONSEQUENCES 15 NA B G UD LOSS OR DAMAGE TO FACILITY 1YI'E DESCRIPTION 13 Z NA 8 9 10 60 PUBLICITY 1 2 MA 8 9 1:11 ADDITIONAL FACTORS See attached Supplementary Information tri l 8002270624 111 0 9 1111 W. P. Stewart N'AMI ... 141111 (813) 976-4159

## SUPPLEMENTARY INFORMATION

- 1. Report No.: 50-302/77-62
- Facility: Crystal River Unit #3
- 3. Report Date: 7 July 1977
- Occurrence Date: 30 June 1977
- 5. Identification of Occurrence:

Exceeded the 8 hour time limit for reduction to less than 6 % thermal power as required by Technical Specification Action Statement 3.1.3.3.A.1.

6. Conditions Prior to Occurrence:

Verifying the position of Rod 3, Group 6 as required by Technical Specification 3.1.3.3, upon loss of the absolute position indication.

7. Description of Occurrence:

As a result of loss of absolute position indication of Control Rod 3, Group 6, power reduction to less than 60% thermal power was required to be achieved within 8 hours by Technical Specification Action Statement 3.1.3.3.A.1. Because of several minor difficulties after the initiation of power reduction, the 8 hour time limit was exceeded by 1 hour and 7 minutes. At that time (0600), the Action Statement was met except for the time interval. Conditions surrounding absolute position indication failure will be reported as a 30 day written report prior to 30 July 1977.

8. Designation of Apparent Cause:

This event was a result of operator failure to anticipate the potential for equipment problems which retarded power reduction to less than 60% in the required time frame.

9. Analysis of Occurrence:

There was no safety related significance to this event.

10. Corrective Action:

Operations personnel were instructed to heed Technical Specification requirements as to time frame limits more conservatively and take necessary steps to insure these time limits are met.

11. Failure Data:

This event was non-repetitive.