

LICENSEE EVENT REPORT

EXHIBIT A

CON. 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 26 27 28 29 30 31 32 33 34

LICENSEE CODE LICENSE NUMBER LICENSE TYPE CAT 58

CONT

01 | R | 0 | 5 | 0 | - | 0 | 3 | 0 | 2 | 1 | 1 | 0 | 8 | 7 | 9 | 1 | 1 | 2 | 9 | 7 | 9 | 9

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

REPORT SOURCE DOCKET NUMBER EVENT DATE REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 | At 1730 while performing Daily Operating Surveillance SP-300, it was discovered

03 | that the concentrated boric acid flowpath heat trace recorder HTRT-5 had failed,

04 | This created an event contrary to Technical Specification 3.1.2.2. No effect

05 | upon plant or general public. The flowpath from the borated water storage

06 | tank was operable. This is the third occurrence reported for HTRT-5. Reference

07 | LER's 79-17 and 79-30.

09 | P | C | E | B | I | N | S | T | R | U | R | Z

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

SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP SUBCODE VALVE SUBCODE

17 | 7 | 9 | 1 | 0 | 3 | L | 0

21 22 23 24 25 26 27 28 29 30 31 32

LEI RO REPORT NUMBER EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE CODE REPORT TYPE REVISION NO.

18 | A | X | Z | Z | 0 | 0 | 0 | 0 | Y | N | A | L | 1 | 3 | 0

33 34 35 36 37 38 39 40 41 42 43 44 45 46 47

ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NRC-4 FORM 504 PRIME COMP SUPPLIER COMPONENT MANUFACTURER

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 | The cause of this event is attributed to a broken recorder drive cord. The drive

11 | cord and balance motor were replaced and HTRT-5 was returned to service at

12 | 1000 on 9 November 1979. REI 79-7-2 has been written to evaluate this event.

15 | E | 1 | 0 | 0 | NA | R | Operator observation

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

FACILITY STATUS POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DESCRIPTION

16 | Z | Z | NA | NA

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

ACTIVITY CONTENT RELEASED OR RELEASE AMOUNT OF ACTIVITY LOCATION OF RELEASE

17 | 0 | 0 | 0 | Z | NA

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

PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION

18 | 0 | 0 | 0 | NA

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

PERSONNEL INJURIES NUMBER DESCRIPTION

19 | Z | NA

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

LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION

20 | N | NA

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

FACILITY DESCRIPTION

7912100275

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

(SEE ATTACHED SUPPLEMENTARY INFORMATION SHEET)

POOR ORIGINAL

1521 285

SUPPLEMENTARY INFORMATION

Report No.: 50-302/79-106/03L-0

Facility: Crystal River Unit #3

Report Date: 29 November 1979

Occurrence Date: 8 November 1979

Identification of Occurrence:

One boron injection flowpath inoperable contrary to Technical Specification 3.1.2.2.

Conditions Prior to Occurrence:

Mode 1 power operation (100%)

Description of Occurrence:

At 1730 while performing Daily Operating Surveillance SP-300, it was discovered that the concentrated boric acid flowpath heat trace recorder HTRT-5 had failed. Maintenance activities were initiated. Operability of HTRT-5 was restored at 1000 on 9 November 1979 following satisfactory functional testing.

Designation of Apparent Cause:

The cause of this event is attributed to a broken recorder drive cord.

Analysis of Occurrence:

No effect upon the plant or general public.

Corrective Action:

An alternate method of determining heat tracing system temperatures is being developed to be used when a heat trace recorder is not functional. Administrative control of this method will be incorporated into the Surveillance Program. In addition, REI 79-7-2 has been written to evaluate heat trace recorder reliability.

Failure Data:

This is the third (3rd) occurrence reported for HTRT-5. Reference LER's 79-17 and 79-30.

/rc