

LICENSEE EVENT REPORT

EXHIBIT A

CONTROL BLOCK: _____ (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 | F | L | C | R | P | 3 | 2 | 0 | 0 | - | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | _____ | 5
7 8 9 14 15 25 26 30 57 58
 LICENSEE CODE LICENSE NUMBER LICENSE TYPE CAT 58

CON'T
 01 | L | 6 | 0 | 5 | 0 | - | 0 | 3 | 0 | 2 | 7 | 0 | 2 | 0 | 3 | 8 | 3 | 8 | 0 | 3 | 0 | 4 | 8 | 3 | 9
7 8 60 61 68 69 74 75 80
 REPORT SOURCE DOCKET NUMBER EVENT DATE REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 | At 1420 while performing control rod exercise surveillance, SP-333, the
 03 | absolute position indication for Rod 6, Group 2, failed to indicate +/-2%
 04 | motion, reportable under T.S. 3.1.3.3. Control Rod 6, Group 2, was verified
 05 | at 100% in accordance with T.S. 3.1.3.3.a.2 "Action Statement". Redundancy
 06 | was provided by relative position indication. This is the first occurrence
 07 | for Rod 6, Group 2, and the twelfth report under this specification.

09 | I | D | E | E | I | N | S | T | R | U | S | Z | _____ |
9 10 11 12 13 18 19 20
 SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP. SUBCODE VALVE SUBCODE

17 | 8 | 3 | _____ | 0 | 0 | 6 | _____ | 0 | 3 | L | _____ | 0 |
21 22 23 24 26 27 28 29 30 31 32
 LER/RO REPORT NUMBER EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE CODE REPORT TYPE REVISION NO.

18 | X | C | Z | Z | 0 | 0 | 0 | 0 | Y | N | N | D | 1 | 5 | 0 |
33 34 35 36 37 40 41 42 43 44 47
 ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPRD-4 FORM SUB. PRIME COMP. SUPPLIER COMPONENT MANUFACTURER

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 | This event was caused by a failed reed switch. Rod position is being veri-
 11 | fied every 12 hours via zone reference. The position indicator tube con-
 12 | taining the faulty reed switch will be replaced during the next refueling
 13 | outage.

15 | E | 0 | 9 | 7 | NA | B | Operator Observation
7 8 9 10 12 13 44 45 46
 FACILITY STATUS % POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DESCRIPTION

16 | Z | Z | NA | NA
7 8 9 10 11 44 45
 ACTIVITY RELEASED OF RELEASE AMOUNT OF ACTIVITY LOCATION OF RELEASE

17 | 0 | 0 | 0 | Z | NA
7 8 9 11 12 13
 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION

18 | 0 | 0 | 0 | NA
7 8 9 11 12
 PERSONNEL INJURIES NUMBER DESCRIPTION

19 | Z | NA
7 8 9 10
 LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION

20 | N | NA
7 8 9 10 68 69 80
 PUBLICITY ISSUED DESCRIPTION NRC USE ONLY

NAME OF PREPARER J. Bufo PHONE: (904) 795-6486

SUPPLEMENTARY INFORMATION

REPORT NO: 50-302/83-006/O3L-0
FACILITY: Crystal River Unit #3
REPORT DATE: March 4, 1983
EVENT DATE: February 3, 1983

IDENTIFICATION OF OCCURRENCE:

On February 3, 1983, the Absolute Position Indicator (API) for Rod 6, Group 2 failed. This indicator is required to be operable by Technical Specification 3.1.3.3.

CONDITIONS PRIOR TO OCCURRENCE:

MODE 1 (97% FULL POWER)

DESCRIPTION OF OCCURRENCE:

At 1420 on February 3, 1983, while performing control rod surveillance, Rod 6, Group 2 API was determined to be inoperable. When inserting the rod greater than two percent, the fully withdrawn (100%) API remained actuated while the Zone Reference indication and Relative Position Indicator showed that the rod was inserted. The rod was returned to the fully withdrawn position and is being verified at that position every 12 hours.

DESIGNATION OF APPARENT CAUSE:

The indicator failure is caused by a faulty reed switch.

ANALYSIS OF OCCURRENCE:

Redundant position indication is provided by Zone Reference and the Relative Position Indicator. There is no effect on public health or safety.

CORRECTIVE ACTION:

The position indicator tube containing the faulty reed switch will be replaced during the next refueling outage.

FAILURE DATA:

This is the first failure for this rod and the twelfth report under specification 3.1.3.3.