

LICENSEE EVENT REPORT

CONTROL BLOCK: 1

(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

01 L 6 0 5 0 - 0 3 0 2 7 0 7 0 9 8 1 8 0 7 2 9 8 1 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 At 0045 during cold shutdown operation, the 175' wind direction instrument was dis-
03 covered to be out of calibration. This created an event contrary to T.S. 3.3.3.4.
04 Maintenance was initiated and operability was restored on 7/15/81. There was no
05 effect upon the health or safety of the general public. Redundancy is not applicable.
06 This is the fourteenth event reported under this Specification.

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09 I E 11 A 12 C 13 I N S T R U 14 X 15 Z 16
17 8 1 — 4 3 — 0 3 L — 0
18 A 19 Z 20 Z 21 0 0 0 0 Y 23 N 24 A 25 E 0 7 0 26
27

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 The cause of this event is attributed to personnel error in that the instrument
11 technician used the wrong reference slot for mounting the optical orientation
12 device on date of last calibration, resulting in improper calibration. A new
13 base plate for the mounting of the optical orientation device will be obtained to
14 prevent recurrence of this event.

15 G 28 0 0 0 29 NA A 31 Operator observation
16 Z 33 Z 34 NA NA 36
17 0 0 0 37 Z 38 NA 39
18 0 0 0 40 NA 41
19 Z 42 NA 43

20 N 44 NA 45

SUPPLEMENTARY INFORMATION

Report No.: 50-302/81-043/03L-0

Facility: Crystal River Unit 3

Report Date: July 29, 1981

Occurrence Date: July 9, 1981

Identification of Occurrence:

175' wind direction instrument was inoperable contrary to Technical Specification 3.3.3.4.

Conditions Prior to Occurrence:

Mode 5 cold shutdown (0%)

Description of Occurrence:

At 0045 during cold shutdown operation, the 175' wind direction instrument was discovered to be out of calibration. Maintenance was initiated and operability was restored on July 15, 1981.

Designation of Apparent Cause:

The cause of this event is attributed to personnel error. The instrument technician used the wrong reference slot for the mounting of the optical orientation device.

Analysis of Occurrence:

There was no effect upon the health or safety of the general public.

Corrective Action:

Calibration of 175' wind direction instrument using proper slot for mounting of the optical orientation device and a new base plate for mounting of the optical orientation device will be obtained.

Failure Data:

This is the fourteenth event reported under Technical Specification 3.3.3.4.

/rc