

01 FIL C R P 3 00-000000-0003411111415
LICENCE NUMBER01 REPORT SOURCE L 6 050-0302704068220430829
60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 At 1200, while performing Surveillance Procedure (SP-113), Power Range Nuclear Instru-

03 mentation Calibration, it was discovered that channel "C" function generator was out of

04 calibration. Channel "C" was placed in the tripped condition and maintenance was initiated.

05 Operability was restored on 4/6/82. There was no effect upon the health or safety of the

06 general public. This is the first occurrence for channel "C", and the thirteenth report

07 under this Specification.

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17 REP NO REPORT NUMBER

SYSTEM CODE I A 11

CAUSE CODE E 12

CAUSE SUBCODE E 13

COMPONENT CODE I N S T R U 14

CO.P. SUBCODE Q 15

VALVE SUBCODE Z 16

EVENT YEAR 8 2

SEQUENTIAL REPORT NO. 0 3 0

OCCURRENCE CODE 0 3

REPORT TYPE L

REVISION NO. 0

ACTION TAKEN E 18

EFFECT ON PLANT Z 19

SHUTDOWN METHOD Z 20

HOURS 0 0 0 0

ATTACHMENT SUBMITTED Y 23

NPRD-4 FORM SUB. N 24

PRIME COMP. SUPPLIER A 25

COMPONENT MANUFACTURER B 0 4 5

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 The cause of this event is attributed to instrument drift. The instrument was recalibrated

11 per Surveillance Procedure (SP-113). No further corrective action is deemed necessary.

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15 FACILITY STATUS E 28

% POWER 0 7 5 29

OTHER STATUS NA 30

METHOD OF DISCOVERY B 31

DISCOVERY DESCRIPTION Technician observation 32

ACTIVITY CONTENT RELEASED OF RELEASE Z 33

AMOUNT OF ACTIVITY NA 35

LOCATION OF RELEASE NA 36

16

PERSONNEL EXPOSURES NUMBER 0 0 0 37

TYPE Z 38

DESCRIPTION NA 39

17

PERSONNEL INJURIES NUMBER 0 0 0 40

DESCRIPTION NA 41

18

LOSS OF OR DAMAGE TO FACILITY TYPE Z 42

DESCRIPTION NA 43

19

8205060387 820430

PDR ADOCK 05000302

PDR NA

ISSL S

NAME OF PREPARER C. G. Brown

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SUPPLEMENTARY INFORMATION

Report No.: 50-302/82-030/03L-0

Facility: Crystal River Unit 3

Report Date: April 30, 1982

Occurrence Date: April 6, 1982

Identification of Occurrence:

Power range nuclear instrumentation channel "C" out of calibration, contrary to Technical Specification 3.3.1.1.

Condition Prior to Occurrence:

Mode 1 Power Operation (75%).

Description of Occurrence:

At 1200, while performing Surveillance Procedure (SP-113), channel "C" function generator was found out of calibration. Maintenance was initiated, and operability was restored on April 6, 1982.

Designation of Apparent Cause:

The cause of this event is attributed to instrument drift.

Analysis of Occurrence:

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

Corrective Action:

The instrument was recalibrated per Surveillance Procedure (SP-113). No further corrective action is deemed necessary.

Failure Data:

This is the first occurrence for channel "C", and this is the thirteenth report under this Specification.

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