

## EXHIBIT A

G	1	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	LICENSEE CODE						14	15	LICENSE NUMBER										25	26	LICENSE TYPE				JU	57	CAT	58		59

REPORT SOURCE 01 60 61 015101-0131012 68 69 71112191831 74 75 811212191831 80 81

02 At 1525 on November 29, 1983, it was discovered that the decay heat cooler  
03 "B" discharge temperature indicator, DH-2-TI2, was indicating mid-scale,  
04 150 degrees, and not the actual temperature of 71 degrees, indicated by the  
05 plant computer. The meter was removed, checked, cleaned and returned to  
06 service at 1800 on November 29, 1983. Only the temperature indication was  
07 lost. This is the second event of this type and the twenty-fifth report  
08 under Technical Specification 3.5.2.

09

SYSTEM CODE: IEF (11)

CAUSE CODE: E (12)

CAUSE SUBCODE: E (13)

COMPONENT CODE: INSTRU (14)

COMP SUBCODE: I (15)

VALVE SUBCODE: Z (16)

LER/RO REPORT NUMBER: 17

EVENT YEAR: 83 (21)

SEQUENTIAL REPORT NO.: 060 (24)

OCCURRENCE CODE: 03 (28)

REPORT TYPE: L (31)

REVISION NO.: 0 (32)

ACTION TAKEN: X (33)

FUTURE ACTION: X (34)

EFFECT ON PLANT: Z (35)

SHUTDOWN METHOD: Z (36)

HOURS: 0000 (40)

ATTACHMENT SUBMITTED: Y (41)

NPFD-3 FORM SUB.: N (42)

PRIME COMP. SUPPLIER: A (43)

COMPONENT MANUFACTURER: B045 (45)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10	The cause of this event is undetermined at this time. The meter was checked,
11	cleaned and returned to service. FPC will continue to monitor this com-
12	ponent to determine if further corrective action is warranted.

FACILITY STATUS (1) 5 (E) (28) % POWER (1) 1 (0) 0 (29) NA OTHER STATUS (30) METHOD OF DISCOVERY (A) (31) Operator Observation DISCOVERY DESCRIPTION (32)

ACTIVITY CONTENT RELEASED OF RELEASE (1) 6 (Z) (33) (Z) (34) NA AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36)

PERSONNEL EXPOSURES NUMBER (1) 7 (0) 0 0 (37) (Z) (38) NA TYPE DESCRIPTION (39)

PERSONNEL INJURIES NUMBER (1) 4 (0) 0 0 (40) NA DESCRIPTION (41)

LOSS OF OR DAMAGE TO FACILITY TYPE (1) 3 (Z) (42) NA DESCRIPTION (43)

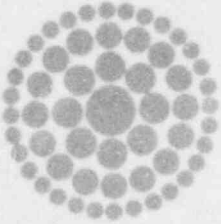
PUBLICITY ISSUED (2) 0 (N) (44) NA DESCRIPTION (45)

NRC USE ONLY

NAME OF PREPARER R.E. Carbiener

PHONE: (904) 795-3802

8401050641 831229  
PDR ADCK 05000302  
S PDR



USNRC REGION II  
ATLANTA, GEORGIA

04 JAN 3 P 2:31

**Florida  
Power**  
CORPORATION

December 29, 1983  
3F1283-38

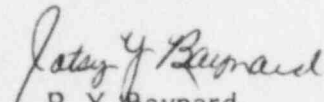
Mr. James P. O'Reilly  
Regional Administrator, Region II  
Office of Inspection & Enforcement  
U.S. Nuclear Regulatory Commission  
101 Marietta Street N.W., Suite 2900  
Atlanta, GA 30303

Subject: Crystal River Unit 3  
Docket No. 50-302  
Operating License No. DPR-72  
Licensee Event Report No. 83-060

Dear Mr. O'Reilly:

Enclosed is Licensee Event Report No. 83-060 and the attached supplementary information sheet, which are submitted in accordance with Technical Specification 6.9.1.9(b).

Sincerely,

  
P. Y. Baynard  
Assistant to Vice President  
Nuclear Operations

AEF/feb

Enclosure

cc: Document Control Desk  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

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## SUPPLEMENTARY INFORMATION

REPORT NO.: 50-302/83-060/03L-0

FACILITY: Crystal River Unit 3

REPORT DATE: December 29, 1983

DATE OF OCCURRENCE: November 29, 1983

### IDENTIFICATION OF OCCURRENCE:

Decay Heat Temperature Indicator (DH-2-TI2) was inoperable. This malfunction caused "B" Decay Heat Cooler to be considered inoperable contrary to the requirements of Technical Specification 3.5.2.

### CONDITIONS PRIOR TO OCCURRENCE:

Mode 1 (100% Full Power).

### DESCRIPTION OF OCCURRENCE:

At 1525 on November 29, 1983, it was discovered that the "B" Decay Heat Cooler discharge temperature indicator, DH-2-TI2, was indicating mid-scale, 150° F, and not the actual temperature of 71° F indicated by the plant computer. The meter was removed, checked, cleaned, and returned to service at 1800 on November 29, 1983.

### DESIGNATION OF APPARENT CAUSE:

The cause of this event is undetermined at this time.

### ANALYSIS OF OCCURRENCE:

Only the temperature indication was lost. Correct temperature was available via the computer point. The redundant cooler was available maintaining the ability to meet the system's safety function. Furthermore, the cooler was functional. The loss of temperature indication would have presented conflicting information to the operator with regard to how well it was functioning.

### CORRECTIVE ACTION:

The meter was checked, cleaned and returned to service. FPC will continue to monitor this component to determine if further corrective action is warranted.

### FAILURE DATA:

This is the second event of this type and the twenty-fifth report under Technical Specification 3.5.2.