NRC FORM 366
(7-77)

U. S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

EXHIBIT A

CONTROL BLOCK: | | | | | | | (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

Line	Field	Value
0 1	LICENSEE CODE (2)	F L C R P 3
	LICENSE NUMBER (3)	0 0 - 0 0 0 0 0 - 0 0
	LICENSE TYPE (4)	4 1 1 1 1
	CAT (5)	
CON'T 0 1	REPORT SOURCE (6)	L
	DOCKET NUMBER (7)	0 5 0 - 0 3 0 2
	EVENT DATE (8)	0 2 0 9 8 3
	REPORT DATE (9)	0 3 1 1 8 3

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 At 1330 during normal operation, BS-17-PI, Reactor Building pressure indi-
0 3 cator, was discovered inoperable, reportable under T.S. 3.3.3.6. Redundancy
0 4 was provided by an alternate Reactor Building pressure indicator (BS-16-PI).
0 5 Maintenance was initiated and operability was restored 0545 on 2/10/83.
0 6 This is the first report for BS-17-PI and the twelfth report under this
0 7 specification.
0 8

0 9		
SYSTEM CODE (11)	I D
CAUSE CODE (12)	E
CAUSE SUBCODE (13)	E
COMPONENT CODE (14)	I N S T R U
COMP. SUBCODE (15)	T
VALVE SUBCODE (16)	Z

LER/RO REPORT NUMBER (17)	
EVENT YEAR	8 3
	—
SEQUENTIAL REPORT NO.	0 0 7
	/
OCCURRENCE CODE	0 3
REPORT TYPE	L
	—
REVISION NO.	0

Field	Value
ACTION TAKEN (18)	E
FUTURE ACTION (19)	C
EFFECT ON PLANT (20)	Z
SHUTDOWN METHOD (21)	Z
HOURS (22)	0 0 0 0
ATTACHMENT SUBMITTED (23)	Y
NPRD-4 FORM SUB. (24)	N
PRIME COMP. SUPPLIER (25)	A
COMPONENT MANUFACTURER (26)	L 1 3 0

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 This event was caused by instrument drift. Reactor Building pressure trans-
1 1 mitter (BS-17-PT) was recalibrated and returned to service. Reactor Build-
1 2 ing pressure transmitters are scheduled to be replaced during the next
1 3 refueling outage.
1 4

Line	Field	Value
1 5	FACILITY STATUS (28)	E
	% POWER (29)	0 9 7
	OTHER STATUS (30)	NA
	METHOD OF DISCOVERY (31)	A
	DISCOVERY DESCRIPTION (32)	Operator Observation
1 6	ACTIVITY RELEASED (33)	Z
	CONTENT OF RELEASE (34)	Z
	AMOUNT OF ACTIVITY (35)	NA
	LOCATION OF RELEASE (36)	NA
1 7	PERSONNEL EXPOSURES NUMBER (37)	0 0 0
	TYPE (38)	Z
	DESCRIPTION (39)	NA
1 8	PERSONNEL INJURIES NUMBER (40)	0 0 0
	DESCRIPTION (41)	NA
1 9	LOSS OF OR DAMAGE TO FACILITY TYPE (42)	Z
	DESCRIPTION (43)	NA
2 0	PUBLICITY ISSUED (44)	N
	DESCRIPTION (45)	NA
	NRC USE ONLY	

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SUPPLEMENTARY INFORMATION

REPORT NO: 50-302/83-007/03L-0

FACILITY: Crystal River Unit #3

REPORT DATE: March 11, 1983

OCCURRENCE DATE: February 9, 1983

IDENTIFICATION OF OCCURRENCE:

On February 9, 1983, one of the Reactor Building Pressure indicators was inoperable. Technical Specification 3.3.3.6 requires that two pressure indicators be operable.

CONDITIONS PRIOR TO OCCURRENCE:

MODE 1 (97% FULL POWER)

DESCRIPTION OF OCCURRENCE:

At 1330, during normal operation, BS-17-PI, Reactor Building Pressure Indicator, was determined to be inoperable. Inoperability was noticed by the operators after receiving high pressure alarms and observing high pressure indications on only one of two pressure indicators. Operability was restored at 0545 on February 10, 1983.

DESIGNATION OF APPARENT CAUSE:

This event was caused by transmitter drift.

ANALYSIS OF OCCURRENCE:

Redundancy was provided by an alternate Reactor Building Pressure Indicator which showed normal readings. There was no effect on public health or safety.

CORRECTIVE ACTION:

The Reactor Building Pressure transmitter was recalibrated and returned to service. The Reactor Building Pressure transmitters are scheduled to be replaced during the next refueling outage.

FAILURE DATA:

This was the first failure for this pressure indicator and the twelfth report under Specification 3.3.3.6.