

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

1 6
 2 1 A L B R F 1 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5
 8 9 14 15 25 26 30 37 CAT 52
 LICENSE CODE LICENSE NUMBER LICENSE TYPE

REPORT SOURCE L 6 0 5 0 0 0 2 5 9 7 0 3 0 8 8 2 6 0 4 0 5 8 2 9

60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

1	2	During normal operation the unit operator observed reactor water indicator
1	3	LI-3-46A reading 0 inches. Other indicators showed water level to be normal.
0	4	LI-3-46A was declared inoperable. A 30-day LCO was entered per Tech Spec
0	5	Table 3.2.F. Redundant indicator LI-3-46B was operable and there was no
0	6	danger to the health or safety of the public.
0	7	
0	8	

SYSTEM CODE I B 11		CAUSE CODE X 17		CAUSE SUBCODE E 13		COMPONENT CODE I N S T R U 14				COMP. SUBCODE I 15		VALVE SUBCODE Z 16			
EVENT YEAR 8 2 21		SEQUENTIAL REPORT NO. 0 1 7 24		OCCURRENCE CODE 0 3 28		REPORT TYPE L 30		REVISION NO. 0 32							
ACTION FUTURE TAKEN ACTION Z 18 Z 19		EFFECT ON PLANT Z 29		SHUTDOWN METHOD Z 21		HOURS 0 0 0 0 22		ATTACHMENT SUBMITTED Y 23		NPRD 1 FORM SUB. N 24		PRIME COMP. SUPPLIER N 25		COMPONENT MANUFACTURER Y 0 1 0 26	

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

LI-3-46A, Yarway model 4455, level indicator signal cable was found unplugged in the rear of panel 9-5. When LI-3-46A was placed in service the level indication was the same as LI-3-46B. This loss of indication is considered random and no recurrence control is planned.

FACILITY STATUS		% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION	
1	5	E	28	1	0	0	29	NA	NA
ACTIVITY CONTENT		RELEASED OF RELEASE		AMOUNT OF ACTIVITY		LOCATION OF RELEASE			
1	6	Z	33	Z	34	NA	NA		
PERSONNEL EXPOSURES		NUMBER		TYPE		DESCRIPTION			
1	7	0	0	0	1	Z	38	NA	
PERSONNEL INJURIES		NUMBER		DESCRIPTION					
1	8	0	0	0	40	NA			
LOSS OF OR DAMAGE TO FACILITY		TYPE		DESCRIPTION					
1	9	Z	41	NA					
PUBLICITY		ISSUED		DESCRIPTION				NRC USE ONLY	
1	10	N	44	NA					

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LER SUPPLEMENTAL INFORMATION

BFRO-50- 259 / 8217 Technical Specification Involved Table 3.2.F

Reported Under Technical Specification 6.7.2.b.2 * Date Due NRC 4/6/82

Event Narrative:

Units 1 and 2 normal operation, unit 3 in refueling outage. Unit 1 was affected by this event. It was noted by the unit operator that LI-3-46A was reading 0 inches. All other indications of reactor water level indicated the true level to be about 33 inches. The unit operator notified the assistant shift engineer who initiated corrective action. Upon investigation, it was discovered that the signal cable to LI-3-46A had become unplugged in the rear of panel 9-5 resulting in loss of indication. A 30-day LCO of T.S. Table 3.2.F was entered. When the plug was reinserted LI-3-46A indicated normally (same as other indications). LI-3-46B is a redundant indication of reactor water level and remained operable throughout this event. There was no danger to the health or safety of the public, plant employees or equipment at any time because redundant indications of reactor water level were available and operable. Reason for signal cable being unplugged cannot be determined.

* Previous Similar Events:

None

Retention: Period - Lifetime; Responsibility - Document Control Supervisor

*Revision: JRP