

LICENSEE EVENT REPORT

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CONTROL BLOCK										(1)																			
01	A	L	B	R	F	2	2	0	0	-	0	0	0	0	0	-	0	0	3	4	1	1	1	1	4	5			
LICENSEE CODE										LICENSE NUMBER										LICENSE TYPE					CAT 58				

01	L	0	5	0	0	0	2	6	0	7	0	6	1	1	8	1	8	0	6	2	5	8	1	9															
REPORT SOURCE										DOCKET NUMBER										EVENT DATE										REPORT DATE									

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

During a maintenance outage, while performing routine surveillance test, SI 4.2.B.8, reactor high-pressure switches PS 68-93 switch #2 and PS 68-94 switch #2 controlling shutdown cooling valves of the RHR system were found above limits of T.S. Table 3.2.A. The greatest out of tolerance was 6.5 percent. There was no danger to the health or safety of the public. Previous similar events: BFR0-50-259/7816, 7908, 8058, 8129, 8132; 260/7802, 7317, 7924, 8022, 8057, 8123; 296/7907, 7912, 7928, 8022, 8030, 8045, 8052, 8107.

SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE		COMP SUBCODE		VALVE SUBCODE					
C	F	E	E	I	N	S	T	R	U	S	Z				
EVENT YEAR		SEQUENTIAL REPORT NO		OCCURRENCE CODE		REPORT TYPE		REVISION NO							
8	1	0	2	8	0	1	T	0							
ACTION FUTURE TAKEN		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB		PRIME COMP SUPPLIER		COMPONENT MANUFACTURER	
E	E	Z	Z	0	0	0	0	Y	N	L	B	0	6	9	

CAUSE DESCRIPTION AND CORRECTIVE ACTION (27)

Setpoint drift. Setpoints on the model 82T-M12SS pressure switches were reset to the proper value, and the surveillance instruction was completed satisfactorily. Additionally, a design change request (DCR 1398) has been initiated to replace these switches with an analog transmitter with a trip switch.

FACILITY STATUS		% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION	
G	0	0	0	NA	B	Surveillance test			
ACTIVITY CONTENT		AMOUNT OF ACTIVITY		LOCATION OF RELEASE					
Z	Z	NA	NA						
PERSONNEL EXPOSURES		PERSONNEL DEFECTS		LOCS OR DAMAGE TO FACILITY					
0	0	0	0	NA	NA				
PUBLICITY		NRC USE ONLY							
N	NA								

NAME OF PREPARER: 8100300468

PHONE:

LER SUPPLEMENTAL INFORMATION

BFRO-50- 260 / 81028 Technical Specification Involved Table 3.2.A

Reported Under Technical Specification 6.7.2.A(5) *Date due NRC: 6/25/81

Date of Occurrence 6/11/81 Time of Occurrence 0920 Unit 2

Identification and Description of Occurrence:

During SI 4.2.B.8, reactor high pressure switches were found above T.S. limits. At 0920 PS 68-93 switch #2 was found at 124 psi; at 1115, PS 68-94 switch #2 was found at 131 psi. Test limit is 123 psi, which is the limit of 115 psi plus 8 psi water leg.

Conditions Prior to Occurrence:

Unit 1 refueling outage.

Unit 2 maintenance outage

Unit 3 at 100%

Action specified in the Technical Specification Surveillance Requirements met due to inoperable equipment. Describe.

None

Apparent Cause of Occurrence:

Setpoint drift

Analysis of Occurrence:

There was no danger to the health or safety of the public, no release of activity, no damage to the plant or equipment, and no resulting significant chain of events.

Corrective Action:

Setpoints were reset to the proper value, and the surveillance instruction completed satisfactorily. Additionally, a design change request (DCR 1398) has been initiated to replace these switches with an analog transmitter with a trip switch.

Failure Data: BFRO-50-259/7816, 7908, 8058, 8120, 8132; 260/7802, 7917, 7924, 8022, 8057, 8123; 296/7907, 7912, 7928, 8022, 8030, 8045, 8052, 8107.

Retention: Period - Lifetime; Responsibility - Document Control Supervisor

*Revision: ALL

POOR ORIGINAL