

CONTROL BLOCK:

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(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	A	L	B	R	F	1	2	0	0	-	0	0	0	0	0	-	0	0	3	4	1	i	1	1	4			5	
7	8	LICENSEE CODE						14	15	LICENSE NUMBER										25	26	LICENSE TYPE					30	57	CAT	58

CON'T

0 1
7 8

REPORT SOURCE L 6 0 5 0 0 0 2 5 9 7 1 0 2 2 8 1 8 1 1 2 4 3 1 9
60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | During SI 4.2.B-7, switch #1 of PS-3-74A (recirculation discharge valve closure)

0 3 | and switch #2 of PS-3-47B (CS/RHR valve opening permissive) were outside T.S.

0 4 | limits by 1.57 psi and 13.43 psi respectively. (T.S. table 3.2.B) There were

0 5 | no effects on the public health or safety. Redundant systems were operable. Previous

0 6 | similar events: BFRO-50-259/78016, 79008, 80058, 81029; 260/7800?, 79017, 79024,

0 7 | 80022, 80057, 81023, 81028, 81059; 296/79007, 79012, 79028, 80022, 80030, 80045,

0 8 | 80052, 81007.

09		SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE				COMP. SUBCODE		VALVE SUBCODE	
7	8	C	H	E		E		I	N	S	T	R	U	S	Z
		9	10	11	12	12	13	13	14	15	16	17	18	19	20
LER/RO REPORT NUMBER		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.					
17		8	1	064		03		L		0					
21		22		23		24		25		26					
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED					
E	F	Z		Z		0	0	0	0	Y					
33	34	35	36	37	38	39	40	41	42	43	44				
NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER											
N	L	B069													
45	46	47													

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 Setpoint drift. Setpoints on the Barksdale model B2T-M12SS and Barton Model 288

1 1 pressure switches were reset to the proper values and the surveillance instruction

1 2 completed satisfactorily. Additionally, a design change request (DCR 1398) has been

1 3 initiated to replace these switches with analog transmitters with trip switches.

[illegible]

NRC USE ONLY

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PDR ADOCK 05000259
S PDR

Gene Holder

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LER SUPPLEMENTAL INFORMATION

BFRO-50- 259 / 81064 Technical Specification Involved Table 3.2.B

Reported Under Technical Specification 6.7.2.b(1) *Date due NRC: 11/26/81

Date of Occurrence 10/27/81 Time of Occurrence 1315 Unit 1

Identification and Description of Occurrence:

Switch #1 of PS-3-74A and switch #2 of PS-3-47B were outside technical specifications by 1.57 psi and 13.43 psi respectively.

Conditions Prior to Occurrence:

Unit 1 at 72%.

Unit 2 at 100%.

Unit 3 at 86%.

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 values, and the surveillance instruction completed satisfactorily. Additionally, a design change request (DCR 1398) has been initiated to replace these switches with analog transmitters with trip switches.

Failure Data: BFRO-50-259/78016, 78009, 80058, 81029; 260/78002, 79017, 79024, 80022, 80057, 81023, 81028, 81059; 296/79007, 79012, 70028, 80022, 80030, 80045, 80052, 81007.

*Retention: Period - Lifetime; Responsibility - Document Control Supervisor

*Revision: