

LICENSEE EVENT REPORT

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

0	1	A	L	B	R	F	2	0	0	-	0	0	0	0	0	0	-	0	0	3	4	1	1	1	1	4	5		
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34		
LICENSEE CODE														LICENSE NUMBER						LICENSE TYPE						CAT #3			

0	1	L	0	5	0	0	0	2	6	0	7	0	7	1	2	8	0	8	0	8	8	0	9			
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
CON'T		REPORT SOURCE		DOCKET NUMBER						EVENT DATE						REPORT DATE										

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 7 | During normal operation while performing SI 4.1.A.11 RPS scram channel B1 relay

0 3 | 5A-K3F failed to deenergize upon 10 percent closure of outboard MSIV 1-38. Reference

0 4 | TS Table 3.1.A. All other channels verified operable. Deenergized relay by fuse

0 5 | removal to cause a continuous partial scram signal. Fuse remained pulled until

0 6 | repairs to MSIV 1-38 limit switch were made. No effects on public health

0 7 | or safety. No previous occurrences.

0	1	I	A	E	D	I	N	S	T	R	U	S	Z												
7	8	9	10	11	12	13	14	15	16	17	18	19	20												
SYSTEM CODE			CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE					COMP. SUBCODE		VALVE SUBCODE											
17	LER/RO REPORT NUMBER		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.														
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER									
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50								
C		F		Z		Z		0000		Y		N		N		N015									

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

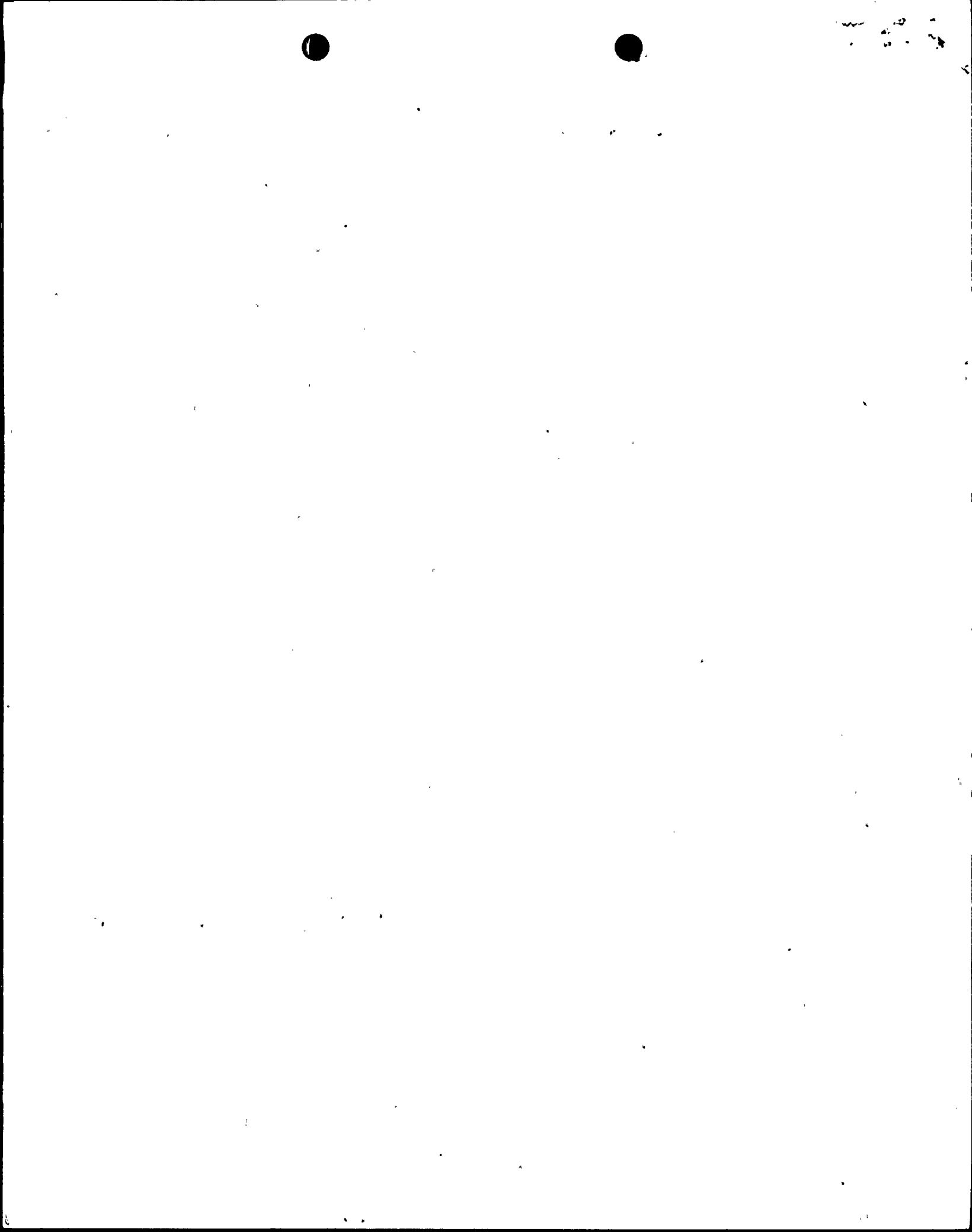
1 1 | Cause of event was limit switch on MSIV 1-38 became inoperable due to corrosion from

1 1 | warm, moist air in steam tunnel. Limit switch, National Acme Co, type Snap-Lock,

1 2 | Model SL3-B2W, was replaced. Inboard and outboard MSIV limit switches are being

1 3 | replaced.

1	1	E	0	9	3	NA	B	Surveillance Test																																			
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
FACILITY STATUS		% POWER				OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION																																	
ACTIVITY CONTENT		RELEASED OF RELEASE				AMOUNT OF ACTIVITY				LOCATION OF RELEASE																																	
PERSONNEL EXPOSURES		PERSONNEL INJURIES				LOSS OF OR DAMAGE TO FACILITY		PUBLICITY		NRC USE ONLY																																	
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
1 4		1 6		1 7		1 8		1 9		2 0																																	
E		Z		Z		000		000		Z		NA		Z		NA		Z		NA		N		NA																			



LER SUPPLEMENTAL INFORMATION

BFRO-50- 260 / 8027 Technical Specification Involved Table 3.1.A

Reported Under Technical Specification 6.7.2.b (1)

Date of Occurrence 7/12/80 Time of Occurrence 0120 Unit 2

Identification and Description of Occurrence:

While performing SI 4.1.A.11 RPS scram channel B1 relay 5A-K3F failed to deenergize upon 10 percent closure of outboard MSIV 1-38.

Conditions Prior to Occurrence:

Unit 1 @ 84%

Unit 2 @ 93%

Unit 3 @ 0

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

All other channels verified operable.

Apparent Cause of Occurrence:

Limit switch on MSIV 1-38 became inoperable due to corrosion from warm, moist air in steam tunnel.

Analysis of Occurrence:

There was no damage to plant equipment. There was no activity release, no personnel exposure or injury and no danger to the health or safety of the public.

Corrective Action:

The limit switch was replaced. All inboard and outboard MSIV limit switches are being replaced.

Failure Data:

NA

*Retention: Period - Lifetime; Responsibility - Administrative Supervisor

*Revision: 

