

**LICENSEE EVENT REPORT**

CONTROL BLOCK: 

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(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	N	J	S	G	S	2	2	0	0	-	0	0	0	0	0	-	0	0	3	4	1	1	1	1	4					5																																																																			
7	8	LICENSEE CODE							14	15	LICENSE NUMBER										25	26	LICENSE TYPE					30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

CON'T

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

## EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 On January 26, 1983, during routine shutdown operations, No. 21 Control Air Header was  
03 isolated and tagged for leak rate testing. Associated with the evolution, Power  
04 Operated Relief Valve 2PR1 closed, resulting in a loss of the Reactor Coolant System  
05 vent path. Since both Pressurizer Overpressure Protection System (POPS) valves were  
06 inoperable, Action Statement 3.4.10.3b was entered. No RCS pressure transients occurred,  
07 and fuel cladding integrity was maintained. The event constituted operation in a  
08 degraded mode in accordance with Technical Specification 6.9.1.9b.

09		SYSTEM CODE I E 11		CAUSE CODE B 12		CAUSE SUBCODE A 13		COMPONENT CODE V A L V E X 14				COMP. SUBCODE F 15		VALVE SUBCODE B 16			
7 8		9 10		11 12		13 14		15 16 17 18				19 20					
17 LER RO REPORT NUMBER		EVENT YEAR 8 3 21 22		23		SEQUENTIAL REPORT NO. 0 1 0 24 26		27		OCCURRENCE CODE 0 3 28 29		REPORT TYPE L 30		31			
32														REVISION NO. 0 32			
ACTION TAKEN X 18 33		FUTURE ACTION D 19 34		EFFECT ON PLANT Z 20 35		SHUTDOWN METHOD Z 21 36		HOURS 0 0 0 0 22 37 40		ATTACHMENT SUBMITTED Y 23 41		NPRD-4 FORM SUB. Y 24 42		PRIME COMP. SUPPLIER A 25 43		COMPONENT MANUFACTURER M 0 9 5 26 44 47	

## CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 Investigation revealed that a surge in the No. 22 Header closed the excess flow check

1 1 valve resulting in the loss of both redundant supplies to Valve 2PR1. A mechanical

1 2 blocking device on the valve failed. The Control Air System was restored to a normal

1 3 lineup, the vent was restored, and the action statement was terminated.

1 4 (80-005, 81-043, 81-059, 83-005)

FACILITY STATUS (1) 5 (8) G (28)    % POWER (10) 0 (11) 0 (12) 0 (29)    OTHER STATUS (30) NA    METHOD OF DISCOVERY (45) A (31)    DISCOVERY DESCRIPTION (32) Operator Observation  
 ACTIVITY CONTENT (7) 1 (8) 6 (9) Z (33)    RELEASED OF RELEASE (10) Z (34)    AMOUNT OF ACTIVITY (35) NA    LOCATION OF RELEASE (36) NA

PERSONNEL EXPOSURES									
NUMBER			TYPE	DESCRIPTION					
1	7	0	0	0	(37)	2	(38)	NA	(39)

PERSONNEL INJURIES		NUMBER		DESCRIPTION	
1	8	9	10	11	12
				40	NA

LOSS OF OR DAMAGE TO FACILITY

TYPE		DESCRIPTION
1	9	NA

PUBLICITY  
 ISSUED DESCRIPTION (45)  
 2 0 N (44) NA  
 8 9 10  
 8303140361 830304  
 PDR ADCK 05000311  
 S PDR  
 NRC USE ONLY  
 68 69 70

NAME OF PREPARER

R. Frahm

PHONE: (609) 935-6000 Ext. 3078

(609) 935-6000 Ext. 3078