

LICENSEE EVENT REPORT

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	I	L	D	R	S	2	2	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	57	CAT 58	

②

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | During steady state operation, the LPCI system minimum flow valve MO-2-1501-E3A,
0 3 | failed to close completely while performing the LPCI pump operability surveillance
0 4 | (DOS 1500-6). The valve was closing when the breaker tripped. The valve automati-
0 5 | cally closes when sufficient flow is sensed in the LPCI pump discharge header.
0 6 | Safety significance was minimal since remaining 3 LPCI pumps were available to meet
0 7 | the required system flow. No previous similar occurrences.

0	8											80																															
7	8	9	SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMP. SUBCODE					VALVE SUBCODE																													
S		F		11	E		12	X		13	Z					14	Z		15	Z		16																					
9	10	11	12	13	14	15	16	17	18	19	20																																
0		9		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																														
17		LER/RO REPORT NUMBER		7		9		—		0		0		8		/		0		3		L		—		0																	
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																	
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER																											
X		18		Z		19		Z		20		Z		21		0		0		0		N		23		N		24		Z		25		Z		9		9		9		26	
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	51	52	53	54	55	56	57	58	59	60						

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 The cause of the failure is unknown. The valve operator motor and the thermal over-

1 1 load contacts were checked with no anomalies found. The breaker was reset and the

1 2 valve was successfully cycled three times from the control room. While cycling,

1 3 electrical maintenance checked the amperage of the motor and found it satisfactory.

1 4 No further corrective action is planned.

B 7		8 8		9 9		FACILITY STATUS (1) (5) [E] (38)		% POWER (0) (8) (7) (29)		OTHER STATUS NA (30)		METHOD OF DISCOVERY [B] (31)		DISCOVERY DESCRIPTION Surveillance Testing (32)		80	
7		8		9		ACTIVITY CONTENT RELEASED OF RELEASE (1) (6) [Z] (33) [Z] (34)		AMOUNT OF ACTIVITY NA (35)				LOCATION OF RELEASE NA (36)				80	
7		8		9		PERSONNEL EXPOSURES NUMBER (1) (7) [0] (0) (0) (37) [Z] (38)		TYPE [Z] (38)		DESCRIPTION NA (39)						80	
7		8		9		PERSONNEL INJURIES NUMBER (1) (5) [0] (0) (0) (40)		DESCRIPTION NA (41)								80	
7		8		9		LOSS OF OR DAMAGE TO FACILITY TYPE (1) (3) [Z] (42)		DESCRIPTION NA (43)								80	
7		8		9		PUBLICITY ISSUED (2) (0) [N] (44)		DESCRIPTION NA (45)		7902220013						80	
7		8		9												80	