

LICENSEE EVENT REPORT

EXHIBIT A

CONTROL BLOCK: | | | | | | | |

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

7 0 1 8
9 A R A N O 1 2 1 0 0 0 0 0 0 0 1 0 0 1 3 2 6 4 1 1 1 1 1 4 1 1 1 5
LICENSEE CODE 14 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58
7 0 1 8
REPORT SOURCE 16 1 0 5 1 0 0 0 3 1 3 1 7 1 0 3 2 8 8 3 1 8 1 0 4 2 5 8 3 1 9
60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

On 3/28/83, while in cold shutdown, the motors for service water pumps P-4B and P-4C were observed to have the upper oil reservoir piping altered. The piping for the motor for P-4A was not altered. The piping was inadequate for normal pressure and service; however, because of a relatively long unsupported piping run, it is doubtful the installation could have withstood a seismic event. A failure of the piping could cause loss of lube oil and eventually a motor failure. It could not be determined how long this piping had been installed. This occurrence is reportable per Technical Specification 6.12.3.2.C. No similar occurrences have been reported.

SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE		COMP SUBCODE		VALVE SUBCODE	
0	9	W	A	A		C		M	G	Z	
7	8	9	10	11		12		13		14	
LER/RO		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO	
17		1	2	1	2	1	2	1	2	1	2
REPORT	NUMBER	1	2	1	2	1	2	1	2	1	2
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED	
X		Z		Z		Z				N	
33		34		35		36		37		38	
NPRO-4 FORM SUB		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER							
1	2	1	2	1	2	1	2	1	2	1	2
39		40		41		42		43		44	

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

1 0 | 1. Apparently an oil drain was installed to facilitate draining oil from the upper oil reservoir during maintenance. The drain piping was removed, and plugs were installed as per original design. The oil reservoirs were refilled, and a visual inspection was performed on all service water pump motors. Training was conducted with electrical maintenance personnel regarding this occurrence and the consequences of installing parts that could degrade safety-related components.

FACILITY STATUS		% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION	
1	2	3	4	5	6	7	8	9	10
1	5	1	0	0	0	1	30	1	8
7	8	9	10	11	12	13	44	45	46
ACTIVITY		CONTENT						Pre-Heatup Inspection	

ACTIVITY RELEASED	CONTENT OF RELEASE	AMOUNT OF ACTIVITY	LOCATION OF RELEASE
<u>1</u> <u>6</u> 7 8	<u>2</u> <u>33</u> <u>10</u>	NA 11	35 NA 44 45
PERSONNEL EXPOSURES			

PERSONNEL EXPOSURES				44	45	80
NUMBER		TYPE		DESCRIPTION		
1	7	0	0	0	37	2
7	8	9	11	12	13	13
PERSONNEL INJURIES				NA		
				39		
				80		

PERSONNEL INJURIES										80
NUMBER		DESCRIPTION								
1	8	0	0	0	40	NA				
7	8	9	11	12						41
LOSS OF OR DAMAGE TO FACILITY										80

11 12		80
LOSS OF OR DAMAGE TO FACILITY		
TYPE	DESCRIPTION	
1 9	Z 42 NA	43

PUBLICITY		8305060454 830425			
ISSUED DESCRIPTION		PDR ADOCK 05000313			
S		PDR			
N 44 NA				NRC USE ONLY	

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