

**LICENSEE EVENT REPORT**

EXHIBIT A

CONTROL BLOCK: 1										(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)									
01		N C M G S I 2 0 0 - 0 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4										5							
7		8		9 14 18 25 28 30 37 CAT 58										58					
CON'T		01		REPORT SOURCE L 8 0 5 0 0 0 3 6 9 7 0 4 0 8 8 2 8 0 5 0 7 8 2 9										9					
7		8		60 61 68 69 74 75 80										80					
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10																			
02		While in mode 1, boric acid transfer pump "A" was declared inoperable after the																	
03		pump failed to perform at its rated capacity. Erroneously placing an untested																	
04		pump in service is reportable pursuant to T.S.6.9.1.13(c). Since the required																	
05		number of boron injection flow paths remained operable throughout this occurrence,																	
06		only the flexibility provided by having an operable redundant pump available																	
07		was hampered. The health and safety of the public were unaffected.																	
08																			
7		8		9										80					
09		RB 11		CAUSE CODE A 12		CAUSE SUBCODE X 13		COMPONENT CODE P U M P V X 14				COMP. SUBCODE X 15		VALVE SUBCODE Z 16					
7		8		9		10		11		12		13		14					
17		LER/NO REPORT NUMBER 8 2		EVENT YEAR 8 2		SEQUENTIAL REPORT NO. 0 3 1		OCCURRENCE CODE 0 3		REPORT TYPE L		REVISION NQ 0							
7		8		9		10		11		12		13		14					
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRO-4 FORM SUB.		PRIME COMP. SUPPLIER					
E 18		G 19		Z 20		Z 21		0 0 0 0		Y 23		N 24		L 25					
7		8		9		10		11		12		13		14					
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27																			
10		Investigation determined that the pump (Crane Chempump, canned motor type) motor																	
11		windings were improperly connected causing reverse rotation. The pump had re-																	
12		cently been replaced and then had been erroneously declared operable before a																	
13		retest was accomplished. The winding error was corrected and the pump returned																	
14		to service. Appropriate operations personnel were counseled, and the preventa-																	
7		8		9										80					
15		B 28		% POWER 0 5 1 0 29		OTHER STATUS N/A		METHOD OF DISCOVERY A 31		DISCOVERY DESCRIPTION Presonnel Observation 32									
7		8		9		10		11		12		13		14					
16		Z 33		Z 34		N/A		AMOUNT OF ACTIVITY 35		N/A		LOCATION OF RELEASE 36							
7		8		9		10		11		12		13		14					
17		0 0 0 0 37		Z 38		N/A		PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39											
7		8		9		10		11		12		13		14					
18		0 0 0 0 40		N/A		PERSONNEL INJURIES NUMBER DESCRIPTION 41													
7		8		9		10		11		12		13		14					
19		Z 42		N/A		LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION 43													
7		8		9		10		11		12		13		14					
20		N		N/A		PUBLICITY ISSUE DESCRIPTION 45													
7		8		9		10		11		12		13		14					

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