

LICENSEE EVENT REPORT

EXHIBIT A

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

01	S	C	N	E	E	2	2	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																	
LICENSEE CODE														LICENSE NUMBER										LICENSE TYPE										CAT									

CONT

01	L	5	0	5	0	0	0	2	7	0	7	0	1	2	0	8	1	8	0	6	1	9	8	1	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																	
REPORT SOURCE														DOCKET NUMBER										EVENT DATE										REPORT DATE									

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

On January 20, 1981, it was discovered that there was no flow of LPSW to the "2A" HPI pump. At the time it was found that there was no flow in the "2A" bearing cooler, pumps "2B" and "2C" were available for use. Therefore, the HPI system was not impaired. Also, the use of "2A" was quickly regained when flow was restored. Thus, this incident was of no significance with respect to safe operation and the health and safety of the public were not affected.

09	S	B	11	X	12	Z	13	Z	Z	Z	Z	Z	14	Z	15	Z	16	17	8	1	0	0	1	0	3	X	1								
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								
SYSTEM CODE			CAUSE CODE			CAUSE SUBCODE			COMPONENT CODE						COMP. SUBCODE			VALVE SUBCODE			EVENT YEAR			SEQUENTIAL REPORT NO.			OCCURRENCE CODE			REPORT TYPE			REVISION NO.		
17			18			19			20						21			22			23			24			25			26			27		
ACTION TAKEN			FUTURE ACTION			EFFECT ON PLANT			SHUTDOWN METHOD			HOURS			ATTACHMENT SUBMITTED			VPROC FORM SUB.			PRIME COMP. SUPPLIER			COMPONENT MANUFACTURER											
X			X			Z			Z			0			Y			N			Z			Z											
28			29			30			31			32			33			34			35			36											

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

The cause of the low flow has been determined to be blockage by "crud" buildup. When lack of flow was encountered, valve 2/TVC/p was bypassed, and flow was restored. A modification will be implemented to replace portions of the carbon steel piping with stainless steel.

15	E	28	1	0	0	29	NA	30	A	31	Pre-start Check	32				
7	8	9	10	11	12	13	14	15	16	17	18	19				
FACILITY STATUS			% POWER			OTHER STATUS			METHOD OF DISCOVERY				DISCOVERY DESCRIPTION			
16			17			18			19				20			
RELEASED OF RELEASE			AMOUNT OF ACTIVITY			LOCATION OF RELEASE										
Z			Z			NA			NA				NA			
21			22			23			24				25			
PERSONNEL EXPOSURES NUMBER			TYPE			DESCRIPTION										
0			0			Z			NA				NA			
26			27			28			29				30			
PERSONNEL INJURIES NUMBER			DESCRIPTION													
0			0			0			NA				NA			
31			32			33			34				35			
LOSS OF OR DAMAGE TO FACILITY TYPE			DESCRIPTION													
7			7			NA			NA				NA			
36			37			38			39				40			
PUBLICITY ISSUED DESCRIPTION																
N																
41			42			43			44				45			
46			47			48			49				50			

NRC USE ONLY