

LICENSEE EVENT REPORT

EXHIBIT A

CONTROL BLOCK										(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)											
01		C I A R S I S 1 0 0 1 - 1 0 1 0 1 0 1 0 - 1 0 0 3 4 1 1 1 1 1 4 1 5																			
		L I C E N S E C O D E L I C E N S E N U M B E R L I C E N S E T Y P E C A T																			
CONT		01 REPORT SOURCE L 5 0 5 1 0 1 0 1 0 3 1 1 2 7 0 1 9 1 3 1 0 8 1 5 1 1 0 1 1 4 8 1 1 9																			
		R E P O R T S O U R C E C O U N T N U M B E R E V E N T D A T E R E P O R T D A T E																			
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)																					
02		While performing surveillance test SP 205.07C, valve SFV-46204 failed to																			
03		stroke closed. Upon maintenance inspection of this incident, the																			
04		solenoid valve for this SFV was found to have water and rust inside.																			
05		There were no effects on public health or safety since the plant was in																			
06		cold shutdown.																			
07																					
08																					
09		SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP. SUBCODE VALVE SUBCODE																			
		S D 11 E 12 X 13 V I A L I V I E I X 14 B 15 D 15																			
17		LER NO EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE CODE REPORT TYPE REVISION NO.																			
		8 1 1 0 1 5 0 1 3 L 0																			
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		PROA FORM SLR		PRIME COMP SUPPLIER		COMPONENT MANUFACTURER					
B 18 X 19		Z 20		Z 21		0 0 1 0 1 0		Y 22		Y 23		N 24		A 4 9 9		25					
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)																					
10		Water and rust prevented the ASCO 8302C-29-RG solenoid from properly																			
11		operating. It was cleaned out and replaced. Additional preventative																			
12		maintenance efforts will address the problem of moisture collecting in																			
13		instrument air lines. The program will be evaluated in six months.																			
14																					
15		FACILITY STATUS % POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DESCRIPTION																			
		G 1 0 0 1 0 N/A B 31 Surveillance Test																			
16		ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY LOCATION OF RELEASE																			
		Z 32 Z 33 N/A N/A																			
17		PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION																			
		0 0 1 0 Z 34 N/A																			
18		PERSONNEL INJURIES NUMBER DESCRIPTION																			
		0 0 1 0 N/A																			
19		LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION																			
		Z 40 N/A																			
20		PUBLICITY ISSUED DESCRIPTION																			
		Y 41 Local newspapers and wire services																			
NAME OF PERSON R. W. Colombo PHONE (916) 452-3211																					
PDR 8110300315 811014 PDR 05000312 S																					