

LICENSEE EVENT REPORT

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

0	1	N	C	B	E	P	1	2	0	0	-	0	0	0	0	0	0	-	0	0	3	4	1	1	1	1	4	5
LICENSEE CODE								LICENSE NUMBER												LICENSE TYPE					CAT 58			
REPORT SOURCE		DOCKET NUMBER										EVENT DATE					REPORT DATE											

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0	2	While performing PT 2.2.1a, Instrumentation System Isolation Valves Cycling Test, the																																																																															
0	3	following RIP valves failed; 1) X60D, lost indication; 2) X82A, switch would not oper-																																																																															
0	4	ate; 3) X243F and X244E, dual indication.																																																																															
0	5	Technical Specification 3.6.3b, 6.9.1.9b																																																																															
0	6																																																																																
0	7																																																																																
0	8																																																																																

0	9	SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE					COMP. SUBCODE		VALVE SUBCODE		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.	
		S		E		X		V A L V O P					D		Z		7		0		0		L		0	
		9		11		12		13					15		16		21		24		28		30		32	
17		LER/RO REPORT NUMBER		ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER						
		B		X		Z		Z		0		0		N		Y		A		X						
		33		34		35		36		37		40		41		42		43		44						

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1	0	Valve X82A had a defective switch which was replaced. Valves X60D, X243E, and X244F																																																																															
1	1	had air tubing leaks. The tube fittings were tightened and checked with Leaktek. All																																																																															
1	2	valves were cycled and tested for proper operation. An Engineering Work Request has																																																																															
1	3	been generated to determine if these switch failures are generic problems.																																																																															
1	4																																																																																

1	5	FACILITY STATUS		% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION	
		E		0		NA		B		Periodic Test	
		8		10		13		45		46	
1		ACTIVITY CONTENT		RELEASED OF RELEASE		AMOUNT OF ACTIVITY		LOCATION OF RELEASE			
		Z		Z		NA		NA			
		8		10		11		44		45	
1		PERSONNEL EXPOSURES		NUMBER		TYPE		DESCRIPTION			
		0		0		Z		NA			
		8		11		12		13		80	
1		PERSONNEL INJURIES		NUMBER		DESCRIPTION					
		0		0		NA					
		8		11		12					
1		LOSS OF OR DAMAGE TO FACILITY		TYPE		DESCRIPTION					
		Z		NA							
		8		10							
2		PUBLICITY ISSUED		DESCRIPTION							
		N		NA							
		8		10							

NAME OF PREPARER A. C. Tollison, Jr.

PHONE: 919-457-9521