

LICENSEE EVENT REPORT

CONTROL BLOCK: 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	M	I	D	C	C	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	34	35	36						
LICENSEE CODE														LICENSE NUMBER										LICENSE TYPE										CAT	

CON'T

0	1	L	6	0	5	0	0	0	3	1	6	7	1	1	0	8	8	3	8	1	2	0	7	8	3	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	34	35			
REPORT SOURCE		DOCKET NUMBER										EVENT DATE										REPORT DATE									

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0	2	WHILE ON ROUTINE TOUR, OPERATOR NOTICED LIGHTS OUT ON THE CONTROL ROOM																													
7	8																														

0	3	PRESSURIZATION SYSTEM RECIRCULATION DAMPER. BREAKER WAS FOUND OPEN. THIS WAS																													
7	8																														

0	4	NON-CONSERVATIVE WITH RESPECT TO TECHNICAL SPECIFICATION 3.7.5.1. THE PUBLIC																													
7	8																														

0	5	HEALTH AND SAFETY WERE NOT AFFECTED. SIMILAR OCCURRENCES INCLUDE: 50-315/76-029,																													
7	8																														

0	6	78-024, 79-047, 81-045, 83-046 AND 50-316/79-037, 80-106, 82-012, 82-087, 83-089,																													
7	8																														

0	7																														
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0	8																														
7	8																														

0	9	S	G	11	A	12	X	13	C	K	T	B	R	K	14	A	15	Z	16	17	8	3	1	1	0	0	3	L	0		
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	35	36		
SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE										COMP. SUBCODE		VALVE SUBCODE		LER/RO REPORT NUMBER		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.	
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER															
X		Z		Z		Z		0 0 0 0		Y		N		L		C 7 7 0															
33		34		35		36		37		40		41		42		43		44		45		46		47							
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)																															

1	0	THE BREAKER WAS FOUND IN THE OPEN POSITION BUT HAD NOT TRIPPED DUE TO A FAULT OR																													
7	8																														

1	1	OVERLOAD CONDITION. THE BREAKER WAS CLOSED AND RETURNED TO SERVICE. NO WORK WAS																													
7	8																														

1	2	IN PROGRESS AT THE TIME. REASON FOR BREAKER BEING OPEN COULD NOT BE DETERMINED.																													
7	8																														

1	3	CONTROL ROOM OPERATORS MAKE PERIODIC INSPECTIONS FOR SUCH CONDITIONS. OPERATORS																													
7	8																														

1	4	ON PLANT TOURS LOOK FOR MISPOSITIONED VALVES AND BREAKERS. SEE SUPPLEMENT.																													
7	8																														

1	5	G	28	0	0	0	29	NA	30	P	31	OPERATOR OBSERVATION	32															
7	8	9	10	11	12	13	14	15	16	17	18	19	20															
FACILITY STATUS		% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION																				
ACTIVITY CONTENT		RELEASED OF RELEASE		AMOUNT OF ACTIVITY		LOCATION OF RELEASE																						
PERSONNEL EXPOSURES		NUMBER		TYPE		DESCRIPTION																						
PERSONNEL INJURIES		NUMBER		TYPE		DESCRIPTION																						
LOSS OF OR DAMAGE TO FACILITY		TYPE		DESCRIPTION																								
PUBLICITY		ISSUED		DESCRIPTION																								
2		0		N		44		NA						NRC USE ONLY														
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	35

NAME OF PREPARER D. F. KRAUSEPHONE: (616) 465-59018312150162 831207
PDR ADOCK 05000316
S PDR

SUPPLEMENT TO

LER #83-110/03L-0

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

THE BREAKER WAS FOUND IN THE OPEN POSITION BUT HAD NOT TRIPPED DUE TO A FAULT OR OVERLOAD CONDITION. THE BREAKER WAS CLOSED AND RETURNED TO SERVICE. NO WORK WAS IN PROGRESS AT THE TIME. REASON FOR BREAKER BEING OPEN COULD NOT BE DETERMINED. CONTROL ROOM OPERATORS MAKE PERIODIC INSPECTIONS FOR SUCH CONDITIONS. OPERATORS ON PLANT TOURS LOOK FOR MISPOSITIONED VALVES AND BREAKERS. PREVIOUS CORRECTIVE ACTIONS TO MINIMIZE THESE EVENTS HAVE BEEN TAKEN AND NO ADDITIONAL ACTIONS ARE PLANNED.