

LICENSEE EVENT REPORT

R.O.-76-3-38(B)

CONTROL BLOCK:

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(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME			LICENSE NUMBER						LICENSE TYPE			EVENT TYPE													
01	N	Y	I	P	S	3	0	0	-	0	0	0	0	0	-	0	0	4	1	1	1	1	0	3	
7	8	9				14	15											25	26				30	31	32
CATEGORY		REPORT TYPE	REPORT SOURCE	DOCKET NUMBER				EVENT DATE				REPORT DATE													
01	CONT		L	0	5	0	-	0	2	8	6	1	1	0	8	7	6	1	2	0	6	7	6		
7	8	57	58	59	60	61						68	69					74	75					80	

EVENT DESCRIPTION

02	While at steady state operation, Shutdown Bank "A" rod G-5 dropped, ac-																							80
03	tuating rod bottom and dropped rod alarms and initiating a turbine run-																							80
04	back to 640 MW. Maximum indicated tilt was calculated to be 9.9%. Reac-																							80
05	tor power was reduced to 65% as a result of the turbine runback. The																							80
06	rod was realigned within two hours, to satisfy the requirements of Tech-																							80

SYSTEM CODE		CAUSE CODE		COMPONENT CODE				PRIME COMPONENT SUPPLIER		COMPONENT MANUFACTURER			VIOLATION		
07	R	B	E	C	K	T	B	R	K	N	X	9	9	9	N
7	8	9	10	11	12					17	43	44		47	48

CAUSE DESCRIPTION

08	The fuse (Sawmut, a 25x10, 10 Amp, 250 Volt) for the stationary gripper																							80
09	coil of Rod G-5 blew, causing the rod to drop. The fuse was replaced																							80
10	and the rod retrieved using standard plant procedures.																							80

FACILITY STATUS		% POWER		OTHER STATUS				METHOD OF DISCOVERY		DISCOVERY DESCRIPTION					
11	E	0	9	1	NA	A	NA								
7	8	9	10	11	12	13	44	45	46						80
FORM OF ACTIVITY RELEASED		CONTENT OF RELEASE		AMOUNT OF ACTIVITY				LOCATION OF RELEASE							
12	Z	Z	NA				NA								
7	8	9	10	11			44	45							80

PERSONNEL EXPOSURES

NUMBER		TYPE		DESCRIPTION	
13	0	0	0	Z	NA
7	8	9	11	12	13

PERSONNEL INJURIES

NUMBER		DESCRIPTION		
14	0	0	0	NA
7	8	9	11	12

PROBABLE CONSEQUENCES

15	NA																							80
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LOSS OR DAMAGE TO FACILITY

TYPE		DESCRIPTION	
16	Z	NA	
7	8	9	10

PUBLICITY

17	NA																							80
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8111070404 761206
PDR ADOCK 05000286
S PDR

ADDITIONAL FACTORS (Event Desc. Cont.) - nical Specification 3.10.3.2. Power

18	range overpower trip setpoints were then reduced to 98%. A similar																							80
19	event occurred on June 8, 1976. [R.O.-76-3-38(B)]																							80

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