

LICENSEE EVENT REPORT

CONTROL BLOCK:

--	--	--	--	--	--	--	--	--	--

(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	L	0	5	0	-	0	2	8	6	0	6	1	5	7	6	0	7	1	5	7	6						
7	8	57		58	59	60	61						68				69				74				75				80			

EVENT DESCRIPTION

02																								
03	SEE ATTACHED SHEET																							
04																								
05																								
06																								
7	8	9	80																					

SYSTEM CODE		CAUSE CODE		COMPONENT CODE				PRIME COMPONENT SUPPLIER		COMPONENT MANUFACTURER			VIOLATION		
07	I	B	E	I	N	S	T	R	U	N	F	1	8	0	N
7	8	9	10	11	12				17	43	44			47	48

CAUSE DESCRIPTION

08	Foxboro flow transmitters FT-439B and FT-449A, models 630-2AS, failed																							
09	due to solids in their impulse lines. The lines were blown down and																							
10	cleared.																							
7	8	9	80																					

FACILITY STATUS		% POWER		OTHER STATUS				METHOD OF DISCOVERY		DISCOVERY DESCRIPTION						
11	B	0	5	2	NA	A	Flight Panel Instruments									
7	8	9	10	12	13	44	45	46						80		
FORM OF ACTIVITY RELEASED		CONTENT OF RELEASE		AMOUNT OF ACTIVITY				LOCATION OF RELEASE								
12	Z	Z	NA	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																							
7	8	9	80																					

LOSS OR DAMAGE TO FACILITY

TYPE		DESCRIPTION	
16	Z	NA	
7	8	9	10

PUBLICITY

17	NA																							
7	8	9	80																					

ADDITIONAL FACTORS

18	NA																							
19	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> 8111070520 760715 PDR ADCK 05000286 S PDR </div>																							
7	8	9	80																					

NAME: Austin J. Decker II PHONE: 914-739-8323

Event Description

During startup operations, steam flow indicators for No. 33 steam generator Channel B, and No. 34 steam generator Channel A failed low. Bistable 439B, associated with No. 33 S/G Channel A was placed in the trip condition, as per plant procedures, to reestablish the minimum conditions outlined in Technical Specifications, Table 3.5-3. All other channels were properly set and operable. These bistables provide input to a two out of four matrix which, in combination with either low Tavg or low steam generator pressure, initiates a safety injection to provide protection in the event of a steam break. [R.O.-76-3-23(B)].