

CONTROL BLOCK:

LICENSEE
NAME

LICENSE NUMBER

LICENSE
TYPE

EVENT

01		N	Y	I	P	S	3	LICENSE NUMBER								TYPE			TYPE						
7	8	9					14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
								0	0	-	0	0	0	0	0	-	0	0	4	1	1	1	1	0	3

01		CON'T		CATEGORY		REPORT TYPE		REPORT SOURCE		DOCKET NUMBER						EVENT DATE						REPORT DATE					
7	8	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80		
				L	L	0	5	0	-	0	2	8	6	0	5	2	5	7	6	0	6	2	4	7	6		

02 During performance of surveillance test 3PT-M5, bistable PC-457A trip
7 8 9 80
03 setting was found to be below the limiting safety system setting. This
7 8 9 80
04 bistable provides input to a two out of four logic which initiates a
7 8 9 80
05 reactor trip on low pressurizer pressure. The remaining three bistables
7 8 9 80
06 were found to be properly set and operable. PC-457A was reset to within
7 8 9 80

PRIME 80

07 I A E I N S T R U N F 1 8 0 Y

7 8 9 10 11 12 17 43 44 47 48

SYSTEM CODE CAUSE CODE COMPONENT CODE PRIME COMPONENT SUPPLIER COMPONENT MANUFACTURER VIOLATION

08 A Foxboro Bistable, Model 63U-AC-OHAA-F, experienced instrument drift. 7 8 9

09 A follow-up test of bistable PC-457A on June 8, 1976 showed the setting 7 8 9 80

10 to be within the allowable tolerance for proper operation. 7 8 9 80

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

NUMBER			TYPE	DESCRIPTION
13	000	Z	NA	

NUMBER			DESCRIPTION
14	000		NA

15 NA

TYPE			DESCRIPTION
16	Z		NA

PUBLICITY 8111070563 760624
NA PDR ADDCK 05000286
S PDR

18 | tolerances. Similar events, all on Unit No. 2, occurred on July 25, 1974.

19 March 7, 1975, January 16, 1976 and January 19, 1976. [R.O.-76-3-12(B)].

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