

CONTROL BLOCK: \_\_\_\_\_

1                          6

LICENSEE NAME						LICENSE NUMBER						LICENSE TYPE					EVENT TYPE				
01	N	Y	N	M	P	1		-					-		4	1	1	1	1	0	1
7	8	9				14	15							25	26				30	31	32

  

CON'T		CATEGORY		REPORT TYPE	REPORT SOURCE	DOCKET NUMBER						EVENT DATE					REPORT DATE								
01		M	I	L	L	0	5	0	-	0	2	2	0	1	0	0	1	7	5	1	1	0	5	7	5
7	8	57	58	59	60	61							68	69					74	75					80

02	During routine surveillance testing involving a calibration check, a Main Steam	80
03	Line Temperature switch was found to actuate at 216°F rather than ≤200°F required	80
04	EP # IB-10P Bi-metallic thermal switches - Part Number 17002-40	80
05	Range -100 to +600°F	80
06	AOR 75-29	80

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

08	Set point drift. The instrument was recalibrated to trip at 199°F.	
7 8 9		80
09		
7 8 9		80
10		
7 8 9		80

11		D		000			OTHER STATUS										b		N/A										DISCOVERY DESCRIPTION																								
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	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
12		0		Z			AMOUNT OF ACTIVITY																				LOCATION OF RELEASE																										
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	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60

NUMBER			TYPE	DESCRIPTION
13	0	0	0	Z

NUMBER				DESCRIPTION	
1	4	0	0	0	N/A

15	None
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TYPE		DESCRIPTION
18		
2	R	9
10		60

17 7 8 9 PDR ADUCK 05000220 S PDR

18 Sufficient temperature switches were functional to provide the required isolation  
7 8 9 80

19 if required.  
7 8 9 80

PHONE: (315) 343-2110