

# LICENSEE EVENT REPORT

CONTROL BLOCK: 

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

[PLEASE PRINT ALL REQUIRED INFORMATION]

LICENSEE NAME: 

01	N	Y	I	P	S	3
----	---	---	---	---	---	---

 LICENSE NUMBER: 

0	0	-	0	0	0	0	0	-	0	0
---	---	---	---	---	---	---	---	---	---	---

 LICENSE TYPE: 

4	1	1	1	1
---	---	---	---	---

 EVENT TYPE: 

0	3
---	---

CON'T: 

0	1
---	---

 CATEGORY: 

--	--

 REPORT TYPE: 

L
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 REPORT SOURCE: 

L
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 DOCKET NUMBER: 

0	5	0	-	0	2	8	6
---	---	---	---	---	---	---	---

 EVENT DATE: 

0	5	2	5	7	6
---	---	---	---	---	---

 REPORT DATE: 

0	6	2	4	7	6
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### EVENT DESCRIPTION

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

SYSTEM CODE: 

I	A
---	---

 CAUSE CODE: 

E
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 COMPONENT CODE: 

I	N	S	T	R	U
---	---	---	---	---	---

 PRIME COMPONENT SUPPLIER: 

N
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 COMPONENT MANUFACTURER: 

F	1	8	0
---	---	---	---

 VIOLATION: 

Y
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### CAUSE DESCRIPTION

08 | A Foxboro Bistable, Model 63U-AC-OHAA-F, experienced instrument drift.  
09 | A follow-up test of bistable PC-457A on June 8, 1976 showed the setting  
10 | to be within the allowable tolerance for proper operation.

FACILITY STATUS: 

B
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 % POWER: 

0	7	0
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 OTHER STATUS: 

NA
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 METHOD OF DISCOVERY: 

B
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 DISCOVERY DESCRIPTION: 

Surveillance Test
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FORM OF ACTIVITY RELEASED: 

Z
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 CONTENT OF RELEASE: 

Z
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 AMOUNT OF ACTIVITY: 

NA
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 LOCATION OF RELEASE: 

NA
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### PERSONNEL EXPOSURES

13 | NUMBER: 

0	0	0
---	---	---

 TYPE: 

Z
---

 DESCRIPTION: 

NA
----

### PERSONNEL INJURIES

14 | NUMBER: 

0	0	0
---	---	---

 DESCRIPTION: 

NA
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### PROBABLE CONSEQUENCES

15 | NA

### LOSS OR DAMAGE TO FACILITY

16 | TYPE: 

Z
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 DESCRIPTION: 

NA
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### PUBLICITY

17 | NA

8111070563 760624  
PDR ADOCK 05000286  
S PDR

### ADDITIONAL FACTORS (Event Desc. Cont)

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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