

# LICENSEE EVENT REPORT

R. 77-3-4(B)

(PLEASE PRINT ALL REQUIRED INFORMATION)

CONTROL BLOCK: 

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

LICENSEE NAME: 

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

 14

LICENSE NUMBER: 

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

 25

LICENSE TYPE: 

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

 30

EVENT TYPE: 

0	3
---	---

 31 32

CATEGORY: 

01	CONT
----	------

 57 58

REPORT TYPE: 

L
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 59

REPORT SOURCE: 

L
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 60

DOCKET NUMBER: 

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

 61 68

EVENT DATE: 

0	1	2	7	7	7
---	---	---	---	---	---

 69 74

REPORT DATE: 

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

 75 80

### EVENT DESCRIPTION

02 \_\_\_\_\_ 80

03 \_\_\_\_\_ 80

04 SEE ATTACHED SHEET 80

05 \_\_\_\_\_ 80

06 \_\_\_\_\_ 80

SYSTEM CODE: 

I	A
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 9 10

CAUSE CODE: 

E
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 11

COMPONENT CODE: 

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

 12 17

PRIME COMPONENT SUPPLIER: 

N
---

 43

COMPONENT MANUFACTURER: 

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

 44 47

VIOLATION: 

N
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 48

### CAUSE DESCRIPTION

08 This event was caused by drifting of the static gain unit, a Foxboro \_\_\_\_\_ 80

09 Model DQ Instrument. It should be noted that no other channel has \_\_\_\_\_ 80

10 experienced this problem to date. \_\_\_\_\_ 80

FACILITY STATUS: 

E
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 9

% POWER: 

0	9	1
---	---	---

 10 12 13

OTHER STATUS: 

NA
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 14

METHOD OF DISCOVERY: 

B
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 44 45

DISCOVERY DESCRIPTION: 

Surveillance Testing
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 46 80

FORM OF ACTIVITY RELEASED: 

Z
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 9

CONTENT OF RELEASE: 

Z
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 10

AMOUNT OF ACTIVITY: 

NA
----

 11 44

LOCATION OF RELEASE: 

NA
----

 45 80

### PERSONNEL EXPOSURES

13 NUMBER: 

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

 11

TYPE: 

Z
---

 12

DESCRIPTION: 

NA
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 13 80

### PERSONNEL INJURIES

14 NUMBER: 

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

 11

DESCRIPTION: 

NA
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 12 80

### PROBABLE CONSEQUENCES

15 NA \_\_\_\_\_ 80

### LOSS OR DAMAGE TO FACILITY

16 TYPE: 

Z
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 9

DESCRIPTION: 

NA
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 10 80

### PUBLICITY

17 NA \_\_\_\_\_ 80

### ADDITIONAL FACTORS

18 NA \_\_\_\_\_ 80

19 \_\_\_\_\_ 80

8111070289 770225  
PDR ADDCK 05000286  
S PDR

NAME: Austin J. Decker II

PHONE: 914-739-8823

Event Description

During surveillance testing of nuclear power range channels, the overpower and overtemperature Delta-T setpoints for Channel II were found to be less conservative than the required Tech. Spec. value. The affected channel was placed in the trip condition, and extensive testing of components in that circuitry was conducted. This testing did not reveal the specific cause of instrument drift. In order to take into account the possibility of future instrument drift, the overpower and overtemperature Delta-T setpoints were reset to values more conservative than the Tech. Spec. requirements. Similar events occurred on July 22, October 29, November 25 and November 30, 1976.

[ R.O.-77-3-4(B) ]