

# LICENSEE EVENT REPORT

CONTROL BLOCK: 

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(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME: 

01	N	Y	I	P	S	3
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 LICENSE NUMBER: 

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

 LICENSE TYPE: 

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

 EVENT TYPE: 

0	3
---	---

CONT: 

--	--

 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	6	7	6
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 REPORT DATE: 

0	6	2	4	7	6
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### EVENT DESCRIPTION

02 While at 75% power, motor control centers 34 and 39 tripped, causing a  
03 loss of individual control rod position indication, and initiating a tur-  
04 bine runback. The MCC's were reset, and a check of the loads was made.  
05 No abnormal loading was found to exist. Tavg was adjusted with rods to  
06 compensate for the turbine runback, and the unit was returned to 75%  
80

SYSTEM CODE: 

R	B
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 CAUSE CODE: 

E
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 COMPONENT CODE: 

C	K	T	B	R	K
---	---	---	---	---	---

 PRIME COMPONENT SUPPLIER: 

N
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 COMPONENT MANUFACTURER: 

W	1	2	0
---	---	---	---

 VIOLATION: 

N
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### CAUSE DESCRIPTION

08 The overload settings of Westinghouse air circuit breakers for MCC's 34  
09 and 39, Model DS 416, were determined to be set at too low a value for  
10 operation.  
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FACILITY STATUS: 

B
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 % POWER: 

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

 OTHER STATUS: 

NA
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 METHOD OF DISCOVERY: 

A
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 DISCOVERY DESCRIPTION: 

Control Room Flight Panel Ind.
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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
----

### PERSONNEL EXPOSURES

13 NUMBER: 

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

 TYPE: 

Z
---

 DESCRIPTION: 

NA
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### PERSONNEL INJURIES

14 NUMBER: 

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

 DESCRIPTION: 

NA
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### PROBABLE CONSEQUENCES

15 NA  
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### LOSS OR DAMAGE TO FACILITY

16 TYPE: 

Z
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 DESCRIPTION: 

NA
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### PUBLICITY

17 NA 

8111070565 760624
PDR ADOCK 05000286
S PDR

### ADDITIONAL FACTORS (Event Desc. Cont.)

18 power. Loading of the MCC's is continuing to be investigated, as is  
19 the setting for the MCC Circuit Breaker. [R.O.-76-3-13(B)].  
80

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