. s.	NUCLEAR	REGULATORY	COMMISSIO
)		

	EICENSEE EVENT REPORT		
•	CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)		
0 1 7 8	V A S P S 2 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5 5 CAT 58		
CON'T 0 1 7 8	REPORT L 6 0 5 0 0 0 2 8 1 7 1 0 1 5 7 8 8 1 1 0 3 7 8 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80		
0 2	EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) With the unit in normal operation at rated power, it was determined that compensa-		
0 3	tory surveillance on RCP "C" stator and bearing temperatures had not been performed		
0 4	as required. This is contrary to T.S. 3.21.A and is reportable per T.S. 6.6.2.b(3).		
0 5	The health and safety of the public were not affected.		
0 6			
0 7			
08	9 SYSTEM CAUSE CAUSE COMP. VALVE		
0 9	CODE SUBCODE S		
	LER/RO REPORT NO. 17 REPORT NUMBER 21 22 23 24 26 27 28 29 30 31 32		
	ACTION FUTURE EFFECT SHUTDOWN HOURS 22 ATTACHMENT NPRD-4 PRIME COMP. COMPONENT TAKEN ACTION ON PLANT METHOD HOURS 22 SUBMITTED FORM SUB. SUPPLIER MANUFACTURER H 18 Z 19 Z 20 Z 21 0 0 0 0 Y 23 N 24 A 25 F 0 8 1 26		
10	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) This occurrence was brought about by the failure of operating personnel to restore		
الالا	the process computer trend block following a computer reinitialization. Upon the		
	discovery of the unavailability of surveillance data, the computer trend block was		
1 3	reinitiated.		
114	1		
7 B	9 FACILITY STATUS SPOWER OTHER STATUS OTHER		
	OCTIVITY CONTENT ELEASED OF RELEASE AMOUNT OF ACTIVITY (35) NA LOCATION OF RELEASE (36) NA NA		
7 8	9 10 11 80 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39) 0 0 0 (37) Z (38) NA		
7 8	9 PERSONNEL INJURIES 80 NUMBER DESCRIPTION 41 NA		
7 8	9 11 12 80 LOSS OF OR DAMAGE TO FACILITY (43)		
1 9	Z 42 NA		
2 0	PUBLICITY ISSUED DESCRIPTION 45 NAC USE ONLY NA NA NA NA NA NA NA NA NA N		
7 8.	9 10 68 69 80 5 NAME OF PREPARER PHONE: PHONE:		

Attachment (page 1 of 1)

Surry Power Station, Unit 2

Docket No: 50-281

Report No: 78-036/03L-0 Event Date: 10-15-78

Missed Surveillance - RCP 'C' Fire Protection

1. Description of Event:

With unit in normal operation at rated power, it was determined that compensatory surveillance on RCP "C" stator and bearing temperatures had not been performed hourly as required, from 1650 on 10-15-78 to 0138 on 10-16-78. This surveillance was required because the fire protection heat detector system on RCP "C" was not operable.

The event constitutes a condition contrary to Technical Specification 3.21.A and is reportable in accordance with Technical Specification 6.6.2.b(3).

2. Probable Consequences/Status of Redundant Systems:

Although the hourly surveillance was missed, the unit process computer would have flagged high stator or bearing temperature through its alarm programs. Therefore, the health and safety of the public were not affected.

3. Cause:

This occurrence was brought about by the failure of operating personnel to restore the process computer trend block which provides the surveillance data following a computer reinitialization.

4. Immediate Corrective Action:

Upon the discovery of the unavailability of surveillance data, the computer trend block was reinitiated. Subsequently, the RCP "C" fire prevention system detector was repaired.

5. Scheduled Corrective Action:

The problem was corrected immediately and no further action is deemed necessary.

Action Taken to Prevent Recurrence:

Operators were instructed on 10-17-78 to monitor once per hour the temperature of the systems affected by the RCP "C" fire protection sensor failure.

7. Generic Implications:

There are no generic implications associated with this event.