

NLS2001016 February 15, 2001

U. S. Nuclear Regulatory Commission Attention: Document Control Desk Washington, D.C. 20555-0001

Gentlemen:

Subject: Monthly Operating Status Report for January 2001, Docket No. 50-298

Enclosed for your information and use is the Cooper Nuclear Station Monthly Operating Status Report for January 2001. In accordance with the guidance provided by Generic Letter 97-02, this report includes an Operating Data Report and Unit Shutdown Report for the month of January. In accordance with Technical Specification 5.6.4, this report also includes documentation of challenges to the safety/relief valves.

Should you have any comments or require additional information regarding this report, please contact me.

Sincerely,

ald

John A. McDonald Plant Manager

JAM:cb Enclosure

cc: NRC Regional Administrator NRC Senior Resident Inspector ANI Library
R. W. Beck and Associates
J. M. Cline
A. L. Dostal
J. W. Dutton
M. G. Farschon

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R. L. Gumm INPO Records Center R. P. Kosch E. A. Lanning B. Lewis W. R. Mayben W. D. Shanks E. Pasche R. D. Stoddard J. H. Swailes W. Leech Records

#### APPENDIX A OPERATING DATA REPORT

not be used.

		OPERATING DATA REPORT		
DOCKET NO.	050-0298			
UNIT NAME DATE	Cooper Nuclear Station 2/15/01			
COMPLETED BY	· · · · · · · · · · · · · · · · · · ·			
TELEPHONE	(402) 825-5135			
	<u></u>			
Reporting Perio	d: January 2001			
		This Month	Yrto-Date	Cumulative
1. Design Electric	al Rating (Net MWe).	778	N/A	N/A
The nominal ne	et electrical output of		· · · · · · · · · · · · · · · · · · ·	
the unit specifi	ed by the utility and			
used for the put	rpose of plant design.			
2 Mariana Da	while Crowite Olivia (IIII)	24	27/1	211
	endable Capacity (Net MWe): rical output as measured	764	N/A	N/A
-	minals of the turbine-			
-	g the most restrictive			
-	tions minus the normal			
station service				
	ars the Reactor Was Critical.	744.0	744.0	177,546.0
	er of hours during the he reporting period that			
the reactor was				
	cinical.			
4. Number of Hou	irs the Generator Was On Line.	744.0	744.0	175,089.2
(Also called Se	rvice Hours). The total			
	s during the gross hours of			
	eriod that the unit operated			
	rs closed to the station bus. hours the generator was on			
	al outage hours should			
-	hours in the reporting			
period.				
5. Unit Reserve S	hutdown Hours.	0.0	0.0	0.0
The total numb	er of hours during the gross			
hours of the rep	orting period that the			
	ed from service for economic			
	ns but was available for			
operation.				
6. Net Electrical E	Energy (MWH).	570,854.0	570,854.0	117,707,834.2
-	rical output of the unit	-		
	output terminals of the			
-	or minus the normal station			
	uring the gross hours of			
	riod, expressed in mega- gative quantities should			
watt nours. Ive;	Barry drammes mond			

### **APPENDIX B UNIT SHUTDOWNS**

DOCKET NO.	050-0298
UNIT NAME	<b>Cooper Nuclear Station</b>
DATE	2/15/01
COMPLETED BY	Rodrick Wilson
TELEPHONE	(402) 825-5135

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#### **REPORT MONTH**

January 2001

No.	Date	Type F: FORCED S: SCHEDULED	Duration (Hours)	Reason (1)	Method Of Shutting Down Reactor (2)	CAUSE/CORRECTIVE ACTIONS COMMENTS
None						

SUMMARY: None

(1) Reason:

A - Equipment Failure (Explain) B - Maintenance or Test

C - Refueling

D - Regulatory Restriction E - Operator Training/License Examination

F - Administrative

G - Operational Error (Explain)

H - Other (Explain)

(2) Method:

1 - Manual

2 - Manual Trip/Scram 3 - Automatic Trip/Scram 4 - Continuation

5 - Other (Explain)

## APPENDIX C SAFETY/RELIEF VALVE CHALLENGES JANUARY 2001

There were no challenges to the safety/relief valves during the month of January.

# ATTACHMENT 3 LIST OF NRC COMMITMENTS

### Correspondence Number: <u>NLS2001016</u>

The following table identifies those actions committed to by the District in this document. Any other actions discussed in the submittal represent intended or planned actions by the District. They are described to the NRC for the NRC's information and are not regulatory commitments. Please notify the NL&S Manager at Cooper Nuclear Station of any questions regarding this document or any associated regulatory commitments.

COMMITMENT	COMMITTED DATE OR OUTAGE
None	

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