

Nebraska Public Power District

GOOPER NUCLEAR STATION P.O. BOX 98, BROWNVILLE, NEBRASKA 68321 TELEPHONE (402) 825-3811

CNSS928553

February 5, 1992

Document Control Desk U. S. Nuclear Regulatory Commission Washington, D.C. 20555

Monthly Operating Status Report for January 1992, Docket No. 50-298.

Gentlemen:

Enclosed for your information and use is the Cooper Nuclear Station Monthly Operating Status Report for January 1992. The report includes Operating Status, Average Daily Unit Power Level, Unit Shutdown Data and a Narrative Summary of Operating Experience.

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

Sincerely.

M. Meacham Division Manager of Nuclear Operations

JMM: JTC: kap

Enclosures

cc: G. D. Watson w/enclosures

R. D. Martin w/enclosures

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OPERATING DATA REPORT

DOCKET NO. UNIT DATE TELEPHONE

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OPERATING STATUS

Unit Name:	Cooper Nuclear Station	Notes		
	od: January 1992			
	nal Power (MWt): 2381			
	ing (Gross MWe): 836			
	endable Capacity (Gross MWe):78			
	endable Capacity (Net MWe):764			
	cur in Capacity Ratings (Items Number	r 3 Through 7) Since Last Repo		
			constitut constitution or mission become stated as	
	which Restricted, If Any (Net MWe): estriction, If Any:			
		This Month	Yrto-Date	Cumulative
Hours in Repo	ting Period	744.0	744.0	154,177.
Number of Ho	urs Reactor Was Critical	744.0	744.0	117,244
Reactor Resen	ve Shutdown Hours	0.0	0.0	0
Hours General	or On-Line	744.0	744.0	115,516
Unit Reserve S	hutdown Hours	0.0	0.0	0
Gross Thermal	Energy Generated (MWH)	1,761,288.0	1,761,288.0	235,306,564
Gross Electric	Energy Generated (MWH)	592,143.0	592,143.0	76,162,295
Net Electric En	ergy Generated (MWH)	573,389.0	573,389.0	73,503,776.
Unit Service Fa	ictor	100.0	100.0	74.
Unit Availability	Factor	100.0	100.0	74.
Unit Capacity I	Factor (Using MDC Net)	100.9	100.9	62.
Unit Capacity I	Factor (Using DER Net)	99.1	99.1	61.
Unit Forced O	itage Rate	0.0	0.0	4.
		ite, and Duration of Each):		

AVERAGE DAILY UNIT POWER LEVEL

MONT	H January 1992		DOCKET NO. 050-0298 UNIT CNS DATE February 5, 1992 TELEPHONE (402) 825-5766
DAY	AVERAGE DAILY POWER LEVEL (MWe-Net)	DAY	AVERAGE DAILY POWER LEVEL (MWe-Net)
1	772	17	775
2	774	18	770
3	772	19	720
4	771	20	774
5	765	21	774
6	772	22	774
7	772	23	775
8	772	24	774
9	772	25	775
10	774	26	768
11	775	27	774
12	771	28	773
13	774	29	774
14	762	30	773
15	773	31	774

INSTRUCTIONS

774

16

On this format, list the average daily unit power level in MWe-Net for each day in the reporting month. Compute to the nearest whole megawatt.

UNIT SHUTDOWNS AND POWER REDUCTIONS

DOCKET NO.
UNIT NAME
DATE
COMPLETED BY
TELEPHONE

050-0298

Cooper Nuclear Station February 5, 1992

J. T. Cawley (402)825-5766

REPORT MONTH January 1992

No.	Date	Type ¹	Duration (Hours)	Reason ²	Method Of Shutting Duwn Reactor ³	Licensee Event Report	System ⁴ Code	Component ⁵ Code	Cause & Corrective Action to Prevent Recurrence
NONE									
25/3/									
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de ja		III.							
						KHEE		Entered	
								THE PERSON	

- F: Forced
 - S: Scheduled
- 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)

- 3 Method:
 - 1 Manual
 - 2 Manual Scram
 - 3 Automatic Scram
 - 4 Continued
 - 5 Reduced Load
 - 6 Other

- Exhibit G Instructions for Preparation of Data Entry Sheets for Licensee Event Report (LER) File (NUREG-0161)
- 5 Exhibit I Same Source

OPERATIONS NARRATIVE COOPER NUCLEAR STATION JANUARY 1992

NORMAL POWER OPERATION WAS EXPERIENCED FOR THE MONTH OF JANUARY. A CAPACITY FACTOR 100.9% WAS ACHIEVED FOR THE MONTH.