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PLANT NAME: Monticell	0		ACKNOWLED	GEU	
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NORTHERN STATES POWER COMPANY

MINNEAPOLIS, MINNESOTA 55401

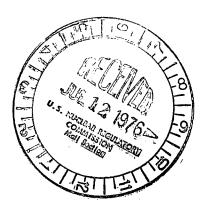
July 8, 1976

Director, Office of
Inspection and Enforcement
U S Nuclear Regulatory Commission
Washington, DC 20555

DOCKETED USINGC

6- 12 1976

Moil Section Docker Clark



Dear Sir:

MONTICELLO NUCLEAR GENERATING PLANT Docket No. 50-263 License No. DPR-22

Monthly Operating Report June 1976

Attached are ten copies of the Monthly Operating Report for June 1976 for the Monticello Nuclear Generating Plant.

Yours very truly,

L O Mayer, PE

Manager of Nuclear Support Services

LOM/ch

cc: Director, IE-III, USNRC (1)

Director, MIPC, USNRC (2)

Attachment

AVERAGE DAILY UNIT POWER LEVEL

DOCKET NO.	50-263
UNIT	1
DATE	JULY 2, 1976
COMPLETED BY	
TELEPHONE	612/295-5151, Ext. 111

MONTH	JUNE	,	
DAY	AVERAGE DAILY POWER LEVEL (MWe-Net)	DAY	AVERAGE DAILY POWER LEVEL (MWe-Net)
1.	352	17	335
2	348	18	341
3	345	19	258
4	342	20	291
5	343	21	375
б	340	22	431
7	342	23	483
8	339	24	524
9	336	25	539
10	335	26	537
17.	335	27	512
12	339	28	534
13	333	29	537
14	279	30	539
I s	-8	31	
16	116		

OPERATING DATA REPORT

DOCKET NO. 50-265

UNIT 1

		DATE	July 2, 197	'6 <u> </u>
		COMPLETED BY	W. A. Shaml	a
		TELEPHONE	612/295-515	51, Ext. 111
OFT	RATING STATUS			
1.	Reporting Period: June Gross Hour	s in Report Pe	riod: 72	20
2.	Currently Authorized Power Level (MWt): 1670 538 Design Electrical Rating (MWe-Net):		d. Capacity (Ne-NET):
3.	Power Level to Which Restricted (if any) (MWe-Ne	t):N/A		
4,	Peasons for Restriction (if any):			
		THIS MONTH	YR TO DATE	CUMULATIVE
5.	Number of Hours Reactor Was Critical		4,098.8	33,947.4
6.	Reactor Reserve Shutdown Hours	0.0	0.0	940.7
7.	Mours Generator On Line	682.7	4,012.9	32,750.1
8.	Unit Reserve Shutdown Hours	0.0	0.0	0.0
9.	Gross Thermal Energy Generated (MWH)	851,829.6	6,138,775.2	56,458,013.0
.0.	Gross Electrical Energy Generated (MWH)	282,220	2,093,370	16,564,420
1.	Nat Electrical Energy Generated (MWH)	265,148	2,007,582	15,828,674
. Ži s	Reactor Service Factor	97.0%	93.9%	77.4
3.	Reactor Availability Factor	97.0%	93.9%	79.6
4.	Unit Service Factor	94.8%	91.9%	74.7
Š,	Unit availability Factor	94.8%	91.9%	74.7
6.	Unit Capacity Tector (Using MDC)	68.5%	85.4%	67.1
; <u>.</u>	that Capacity Factor (Using Design MWe)	67.5%	84.3%	66.2
3,	Unit Forced Outage Rate	0.0%	0.2%	10.1
à.	Shutdowns Scheduled Over Next 6 Months (Type, Da	te and Duration	n of Each):	NONE
4,	If Shutdown at End of Report Period, Estimated Da	ate of Startup	: <u>N/A</u>	

UNIT SHITDIWNS AND POMER REDUCTIONS

REPORT MONTH

JUNE

UNIT NAME Montacello DATE 7/2/76

SOCKET NO. 50-263

COMPLETED BY W. A. Shamla

TELEPHONE 612/295-5151

Ext. III

	DATE	TYPE F: FORCED S: SCHEDULFD	DURATION (MOURS)	REASON (1)	METHOD OF SHUITING DOWN THE REACTOR OR REDUCING POWER (2)	CORRECTIVE ACTIONS/COMMENTS
19	760614	S	37.3	В	1	Outage scheduled to repair leak on reactor relief valve in prepara tion for "Torus Response to Relief Valve Actuations" test.
20	760619	S	0	Н	4	Power reduced from 68% to 36% via recirc flow. Reduction to establish 100% power control rod pattern.
21	760627	S	0	В	4	Power reduced from 100% to 75% via Recirc Flow Reduction for CRD Exercise & Turbine Valve Testing.
			A Company	(1) REASON		(2) METHOD 1: Manual
				B: Ma C: Re D: Re	uipment Failure (Explain) int. or Test fueling gulatory Restriction erator Training and	2: Manual Scram 3: Automatic Scram 4: Other (Explain)

SUMMARY: Power was limited to 68% for 'Torus Response to Relief Valve Actuations" test from June 1st to June 18th. Operated as Base Loaded Unit.

License Examination F: Administrative

G: Operational Error (Explain)

H: Other (Explain)