

December 7, 2004

L-MT-04-076  
Technical Specification  
6.7.A.3

U.S. Nuclear Regulatory Commission  
ATTN: Document Control Desk  
Washington, DC 20555

Monticello Nuclear Generating Plant  
Docket 50-263  
License No. DPR-22

Monticello Monthly Operating Report

In accordance with Technical Specification 6.7.A.3, attached is the Monthly Operating Report for November 2004 for the Monticello Nuclear Generating Plant. This letter makes no new commitments or changes to any existing commitments.



Thomas J. Palmisano  
Site Vice President, Monticello Nuclear Generating Plant  
Nuclear Management Company, LLC

Enclosure

cc: Administrator, Region III, USNRC  
Project Manager, Monticello, USNRC  
Resident Inspector, Monticello, USNRC

**ENCLOSURE**

**MONTICELLO OPERATING DATA REPORT AND UNIT SHUTDOWNS  
NOVEMBER 2004**

2 pages follow



DOCKET NO. 50-263  
UNIT NAME Monticello  
DATE December 1, 2004  
COMPLETED BY J. I. Helland  
TELEPHONE 763-295-1333

## OPERATING DATA REPORT

REPORTING PERIOD: November 2004

1. Design Electrical Rating (MWe-Net) 600.0

2. Maximum Dependable Capacity (MWe-Net) 578.1

	MONTH	YEAR TO DATE	CUMULATIVE
3. Number of Hours the Reactor Was Critical	720.0	7,969.4	244,841.8
4. Number of Hours the Generator Was On Line	720.0	7,945.8	241,334.4
5. Unit Reserve Hours	0.0	0.0	0.0
6. Net Electrical Energy (MWHe)	423,677	4,598,264	125,356,267

## UNIT SHUTDOWNS

DOCKET NO. 50-263

UNIT NAME Monticello

DATE 12 - 01 - 04

COMPLETED BY J. I. Helland

TELEPHONE 763-295-1333

REPORTING PERIOD: November 2004

No. (Year – to – date)	Date	Type F:Forced S:Scheduled	Duration (hours)	Reason (1)	Method of Shutting Down (2)	Cause/Corrective Actions  Comments
	None					

1

Reason:

- A Equipment Failure (Explain)
- B Maintenance or Test
- C Refueling
- D Regulator Restriction
- E Operator Training & Licensing Examination
- F Administrative
- G Operational Error (Explain)
- H Other (Explain)

2

Method:

- 1 Manual
- 2 Manual Scram
- 3 Automatic Trip/Scram
- 4 Continuation
- 5 Other (Explain)

SUMMARY: The plant operated at essentially 100% power for the current month with the following exceptions: three planned thermal power reductions. The first planned reduction had a minimum power value of ~95% with a duration of 1 hour 15 minutes on the 1<sup>st</sup> due to a rod pattern adjustment. The second planned reduction had a minimum power value of ~90% with a duration of 3 hours 45 minutes on the 14<sup>th</sup>/15<sup>th</sup> due to a rod pattern adjustment. The third planned reduction had a minimum power value of ~90% with a duration of 3 hours 30 minutes on the 25<sup>th</sup> due to a rod pattern adjustment.