

August 5, 2004

NRC-04-091 TS 6.9.a.3

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

KEWAUNEE NUCLEAR POWER PLANT DOCKET 50-305 LICENSE No. DPR-43

Monthly Operating Report

In accordance with Technical Specification 6.9.a.3., enclosed is the Monthly Operating Report for July 2004 for the Kewaunee Nuclear Power Plant.

Thomas Coutu Site Vice President, Kewaunee Nuclear Power Plant Nuclear Management Company, LLC

Enclosure

cc: Administrator, Region III, USNRC Senior Resident Inspector, Kewaunee, USNRC Project Manager, Kewaunee, USNRC Public Service Commission of Wisconsin INPO Records Center

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OPERATING DATA REPORT

DOCKET NO.	50-305	Notes:
UNIT NAME	Kewaunee	Unit continues to operate at 100% steady state operation.
DATE	August 5, 2004	
COMPLETED BY	Mary Anderson	
TELEPHONE	(920) 388-8453	
REPORTING PE	RIOD July, 2004	

1.	DESIGN ELECTRICAL RATING (MWE-NET)	574
2.	MAXIMUM DEPENDABLE CAPACITY (MWE- NET)	556

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		MONTH	YEAR-TO- DATE	CUMULATIVE
3.	NUMBER OF HOURS REACTOR WAS CRITICAL	744.0	4755.6	226175.3
4.	NUMBER OF HOURS GENERATOR WAS ON LINE	744	4730.1	223917.2
5.	UNIT RESERVE SHUTDOWN HOURS	0.0	0.0	10.0
6.	NET ELECTRICAL ENERGY (MWH)	420571	2613166	112414525

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UNIT SHUTDOWNS

DOCKET NO.	50-305
UNIT NAME	Kewaunee
DATE	August 5, 2004
COMPLETED BY	Mary Anderson
TELEPHONE	(920) 388-8453

REPORTING PERIOD July, 2004

NO. -	DATE	Type ¹	DURATION (Hours)	REASON ²	METHOD OF SHUTTING DOWN REACTOR ³	CAUSE/CORRECTIVE ACTIONS
4	07/03/04	S	0.0	В	N/A	Load reduction to perform quarterly SP54-086, Turbine Stop and Governor Valve Operability Test, Aux Feedwater flow tests, and Heater Drain Pump A&B maintenance. Duration 14.22 hours

(1)

(2)

- 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 Trip/Scram
 - 3 Automatic Trip/Scram4 Other (Explain)
 - Continuation
 - 5 Load Reductions
 - 9 Other

SUMMARY:

The unit continues to operate at 100% steady state power