

WOLF CREEK NUCLEAR OPERATING CORPORATION

Kevin J. Moles
Manager Regulatory Affairs

JUL 08 2003

RA 03-0088

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

Subject: Docket No. 50-482: June 2003 Monthly Operating Report

Gentlemen:

Attached to this letter is the June 2003, Monthly Operating Report for the Wolf Creek Generating Station. This submittal is being made in accordance with the requirements of Wolf Creek Generating Station Technical Specification 5.6.4, "Monthly Operating Reports." This submittal also follows the guidance of Generic Letter 97-02, "Revised Contents of the Monthly Operating Report." If you have any questions regarding this report, please contact me at (620) 364-4126, or Ms. Jennifer Yunk at (620) 364-4272.

Very truly yours,



Kevin J. Moles

KJM/rig

Attachment

cc: J. N. Donohew (NRC), w/a
D. N. Graves (NRC), w/a
T. P. Gwynn (NRC), w/a
Senior Resident Inspector (NRC), w/a

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OPERATING DATA REPORT
Report Number: 220

DOCKET NO.: 50-482
UNIT NAME: Wolf Creek Generating Station
DATE: July 8, 2003
COMPLETED BY: J. L. Yunk
TELEPHONE: (620) 364-4272

REPORT MONTH: June 2003

1.	Design Electrical Rating (MWe - Net):	1170
2.	Maximum Dependable Capacity (MWe - Net):	1167

		This Month	Year to Date	Cumulative
3.	Number of Hours Reactor Critical:	720.0	4,323.4	134,459.2
4.	Number of Hours Generator On-Line:	720.0	4,317.9	133,263.7
5.	Unit Reserve Shutdown Hours:	0.0	0.0	339.8
6.	Net Electrical Energy Generated (MWH)	850,274	5,105,124	151,183,828

UNIT SHUTDOWN AND POWER REDUCTIONS

DOCKET NO.: 50-482
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No.	Date	Type	DURATION (Hours)	REASON (1)	METHOD OF SHUTTING DOWN THE REACTOR (2)	CORRECTIVE ACTIONS/COMMENTS
		F: FORCED S: SCHEDULED				

SUMMARY: The unit operated in Mode 1, at or near 100% power, from June 1, 2003, through June 30, 2003.

(1) REASON:
 A: EQUIPMENT FAILURE (EXPLAIN)
 B: MAINTENANCE OR TEST
 C: REFUELING
 D: REGULATORY RESTRICTION

E: OPERATOR TRAINING AND LICENSE EXAMINATION
 F: ADMINISTRATIVE
 G: OPERATIONAL ERROR (EXPLAIN)
 H: OTHER (EXPLAIN)

(2) METHOD: 1. MANUAL
 2. MANUAL SCRAM
 3. AUTOMATIC SCRAM
 4. CONTINUATION
 5. OTHER