

An Exelon Company

Clinton Power Station R. R. 3, Box 228 Clinton, IL 61727

10CFR50.36

U-603655 February 16, 2004

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U.S. Nuclear Regulatory Commission ATTN: Document Control Desk Washington, D.C. 20555-0001

> Clinton Power Station Facility Operating License No. NPF-62 NRC Docket No. 50-461

Subject: January 2004 Monthly Operating Report

Please find in the Attachment the Monthly Operating Report for Clinton Power Station, Unit 1, for the period ending January 31, 2004.

Respectfully,

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W. S. Iliff Regulatory Assurance Manager Clinton Power Station

MKB/blf

Attachment

cc: Regional Administrator - NRC Region III NRC Senior Resident Inspector - Clinton Power Station Office of Nuclear Facility Safety - Illinois Emergency Management Agency

C. Marshield

CLINTON POWER STATION ATTACHMENT **DATA OPERATING REPORT**

Docket No: 50-461 Unit Name: Clinton Unit 1 February 10, 2004 Date: M. K. Baetz Completed by: Telephone: (217) 937-2201

Reporting Period: January 2004

1. Design Electrical Rating: 1062

Maximum Dependable Capacity (MWe-Net): 1022 2.

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1	This Month	<u>Year-to-Date</u>	Cumulative	
Number of Hours the Reactor was Critical:	744.00	744.00	98162.55	
Number of Hours Generator On-line:	744.00	744.00	95968.73	
Reserve Shutdown Hours:	0.00	0.00	4.00	
Net Electrical Energy Generated (MWHrs):	659140.00	659140.00	85183026.70	
	Number of Hours Generator On-line: Reserve Shutdown Hours:	Number of Hours the Reactor was Critical:744.00Number of Hours Generator On-line:744.00Reserve Shutdown Hours:0.00	Number of Hours the Reactor was Critical:744.00Number of Hours Generator On-line:744.00Reserve Shutdown Hours:0.00	Number of Hours the Reactor was Critical:744.00744.0098162.55Number of Hours Generator On-line:744.00744.0095968.73Reserve Shutdown Hours:0.000.004.00

			<u>U</u>	nit Shutdow	ns	
No.	Date	Type Forced Scheduled	Duration (Hours)	Reason (1)	Method of Shutting Down the Reactor or Reducing Power (2)	Corrective Actions/Comments
None						

(1) 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)

Summary:

Forced losses during the month of January were due to an extension of a downpower started on December 31, 2003 for an Electrohydraulic Control System (EHC) leak on a Main Turbine Control Valve.

Challenges other than routine surveillance testing to Safety/Relief Valve Operations: None

(2) Method:

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- 1 Manual
- 2 Manual Trip/Scram

3 Automatic Trip/Scram

- -4-Continuation 5 Other (Explain)