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 FACIL: 50-244 Robert Emmet Ginna Nuclear Plant, Unit 1, Rochester G 05000244
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 WALDEN, J.D. Rochester Gas & Electric Corp.
 WIDAY, J.A. Rochester Gas & Electric Corp.
 RECIP. NAME RECIPIENT AFFILIATION

VISSING, G.S. Document Control Branch (Document Control Desk)

SUBJECT: Monthly operating rept for June 1996 for Ginna Station.
 W/960711 ltr.

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July 11, 1996


US Nuclear Regulatory Commission
Document Control Desk
Attn: Guy S. Vissing
Project Directorate I-1
Washington, DC 20555

Subject: Monthly Report for June, 1996
Operating Status Information
R.E. Ginna Nuclear Power Plant
Docket No. 50-244

Dear Mr. Vissing:

Pursuant to Ginna Improved Technical Specifications Section 5.6.4, attached is the monthly operating status report for Ginna Station for the month of June, 1996.

Very truly yours,


for Joseph A. Widay
Plant Manager

xc: U.S. Nuclear Regulatory Commission
Mr. Guy S. Vissing (Mail Stop 14C7)
Project Directorate I-1
Washington, D.C. 20555

U.S. Nuclear Regulatory Commission
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U.S. Nuclear Regulatory Commission
Mr. W.H. Lovelace
MNBB 7602
Washington, D.C. 20555

U.S. NRC Ginna Senior Resident Inspector

Attachments

1/1
IE24

9607170017 960630
PDR ADDCK 05000244
R PDR

OPERATING DATA REPORT

-1-

50-244

July 11, 1996

COMPLETED BY:

John V. Walden
John V. Walden

TELEPHONE (716) 771-3588

OPERATING STATUS

1. Unit Name: R.E. GINNA NUCLEAR POWER PLANT Notes:
2. Reporting Period: June, 1996
3. Licensed Thermal Power (MWt): 1520
4. Nameplate Rating (Gross MWe): 517
5. Design Electric Rating (Net MWe): 470
6. Maximum Dependable Capacity (Gross MWe): 490
7. Maximum Dependable Capacity (Net MWe): 470
8. If Changes Occur In Capacity Rating (Items Number 3 Through 7) Since Last Report, Give Reason:

9. Power Level to Which Restricted, If Any (Net MWe):

10. Reason For Restrictions, If Any:

	This Month	Yr.-to-Date	Cumulative**
11. Hours in Reported Period	<u>720.0</u>	<u>4367.0</u>	<u>233135.0</u>
12. Number of hours Reactor Was Critical	<u>503.3</u>	<u>2612.6</u>	<u>186279.6</u>
13. Reactor Reserve Shutdown Hours	<u>0.0</u>	<u>0.0</u>	<u>1687.6 *</u>
14. Hours Generator On-line	<u>462.6</u>	<u>2568.6</u>	<u>183317.3</u>
15. Unit Reserve Shutdown Hours	<u>0.0</u>	<u>0.0</u>	<u>8.5 *</u>
16. Gross Thermal Energy Generated (MWH)	<u>631374.0</u>	<u>3704308.0</u>	<u>260567616.0</u>
17. Gross Electrical Energy Generated (MWH)	<u>214132.0</u>	<u>1259724.0</u>	<u>86322224.0</u>
18. Net Electrical Energy Generated (MWH)	<u>203264.0</u>	<u>1197305.0</u>	<u>81945117.0</u>
19. Unit Service Factor (%)	<u>64.2</u>	<u>58.8</u>	<u>78.6</u>
20. Unit Availability Factor (%)	<u>64.2</u>	<u>58.8</u>	<u>78.6</u>
21. Unit Capacity Factor (using MDC Net) (%)	<u>60.1</u>	<u>58.3</u>	<u>75.8</u>
22. Unit Capacity Factor (using DER Net) (%)	<u>60.1</u>	<u>58.3</u>	<u>75.8</u>
23. Unit Forced Outage Rate (%)	<u>0.0</u>	<u>3.2</u>	<u>5.5</u>

24. Shutdowns Scheduled Over Next 6 Months (Type, Date and Duration of Each):

25. If Shutdown At End of Report Period, Estimate Date of Startup:

26. Units in Test Status (Prior to Commercial Operation):

Forecast

Achieved

INITIAL CRITICALITY

INITIAL ELECTRICITY

COMMERCIAL OPERATION

* CUMULATIVE TOTAL COMMENCING JANUARY 1, 1975

** CUMULATIVE TOTAL COMMENCING NOVEMBER 8, 1969

AVERAGE DAILY UNIT POWER LEVEL

DOCKET NO: 50-244

UNIT: R.E. Ginna Nuclear Power Plant

DATE: July 11, 1996

COMPLETED BY: John Walden
John Walden

TELEPHONE: (716) 771-3588

MONTH June, 1996

DAY AVERAGE DAILY POWER LEVEL
(MWe-Net)

1.	<u>-3</u>
2.	<u>-5</u>
3.	<u>-11</u>
4.	<u>-11</u>
5.	<u>-5</u>
6.	<u>-9</u>
7.	<u>-13</u>
8.	<u>-14</u>
9.	<u>-15</u>
10.	<u>47</u>
11.	<u>160</u>
12.	<u>-14</u>
13.	<u>112</u>
14.	<u>356</u>
15.	<u>455</u>
16.	<u>488</u>

DAY AVERAGE DAILY POWER LEVEL
(MWe-Net)

17.	<u>487</u>
18.	<u>491</u>
19.	<u>494</u>
20.	<u>465</u>
21.	<u>472</u>
22.	<u>494</u>
23.	<u>494</u>
24.	<u>494</u>
25.	<u>493</u>
26.	<u>490</u>
27.	<u>488</u>
28.	<u>489</u>
29.	<u>491</u>
30.	<u>487</u>
31.	<u>--</u>

INSTRUCTIONS

On this format, list the average daily unit power level in MWe-Net for each day in reporting month. Compute to the nearest whole megawatt.

2025.1.10

UNIT SHUTDOWN AND POWER REDUCTIONS

REPORT MONTH June, 1996

DOCKET NO. 50-244
 UNIT NAME: R.E. GINNA NUCLEAR POWER PLANT
 DATE July 11, 1996
 COMPLETED BY John V. Walden
 TELEPHONE: (716) 771-3588

No.	Date	Type 1	Duration (Hours)	Reason 2	Method of Shutting Down Reactor 3	Licensee Event Report #	System Code 4	Component Code 5	Cause & Corrective Action to Prevent Recurrence
2	4/1/96	S	226.0	C	1	-----	---	-----	Scheduled shut down for refueling and maintenance.
3	6/10/96	F	1.8	G	4	-----	---	-----	Blowdown system was operated improperly which allowed air to enter the condenser. High turbine back pressure resulted in a turbine trip with the reactor remaining critical.
4	6/12/96	S	29.6	B	1	-----	---	-----	Scheduled shut down for turbine testing and repairs of secondary system leaks.
5	6/20/96	F	12.7	A	4	-----	---	-----	Power reduction for repairs of off-site circuit 908. Turbine remained on-line.

1
 F: Forced
 S: Scheduled

2
 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 Scram.
 3-Automatic Scram.
 4-Other (Explain)

4
 Exhibit G - Instructions for Preparation of Data Entry Sheets for Licensee Event Report (LER) File (NUREG-0161)

5
 Exhibit 1 - Same Source

NARRATIVE SUMMARY OF OPERATING EXPERIENCE

DOCKET NO: 50-244

UNIT: R.E. Ginna Nuclear Power Plant

DATE: July 11, 1996

COMPLETED BY: John Walden

TELEPHONE: (716) 771-3588

MONTH June, 1996

The unit was started up and brought on-line on June 10, 1996. A turbine trip occurred on June 10, 1996 due to high turbine back pressure. The unit was placed back on-line on June 10, 1996. A schedule unit shutdown for turbine testing and secondary system maintenance took place on June 12, 1996. The unit was placed one-line on June 13, 1996. Power ascension was limited by fuel conditioning. Full power was reached on June 15, 1996. A power reduction occurred on June 20, 1996 due to a failure on the electrical distribution system offsite. The unit was reduced to 72% power while repairs were made. The unit remained at full power for the remainder of the month.