

Consolidated Edison Company of New York, Inc. Indian Point Station Broadway & Bleakley Avenue Buchanan, NY 10511 Telephone (914) 734-5340

February 15, 1994

Re: Indian Point Station Docket No. 50-247

Director, Office of Resource Management US Nuclear Regulatory Commission Washington, DC 20555

Dear Sir:

Enclosed are twelve copies of the Monthly Operating Report for Indian Point Unit No. 2 for the month of January, 1994.

Very truly yours,

Enclosure

940228

9403170315 PDB ADDCK

cc:

Document Control Desk US Nuclear Regulatory Commission Mail Station P1-137 Washington, DC 20555

Mr. Thomas T. Martin Regional Administrator - Region I US Nuclear Regulatory Commission 475 Allendale Road King of Prussia, PA 19406

Senior Resident Inspector US Nuclear Regulatory Commission PO Box 38 Buchanan, NY 10511

SUMMARY OF OPERATING EXPERIENCE

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<u>January, 1994</u>

The unit operated at 100% reactor power for the entire month of January with the following exception:

Reactor power was reduced to approximately 91% at 2300 hours on January 4, to perform the periodic turbine stop valve test. Reactor power of 100% was resumed at 0107 hours on January 5th, following completion of the test.

OPERATING DATA REPORT

DOCKET N	IO.	50-247
DA'l	ĽE _	2/08/94
COMPLETED	BY -	A. Reed
TELEPHONE	(91	4) 734-5155

OPERATING STATUS

1. Unit Name: Indian Point	and a second	<u> </u>	Notes		
• •	uary, 1994			· _ ·	
3. Licensed Thermal Power (MWt):	3071.4				NOT INCLUDE
4. Nameplate Rating (Gross MWe):	1310			560 MW H	
5. Design Electrical Rating (Net MWe):	986	<u> </u>			TION PRIOR
6. Maximum Dependable Capacity (Gross M				0% COMM	ERICAL
7. Maximum Dependable Capacity (Net MWe		[ATION.	· · · ·
8. If Changes Occur in Capacity Ratings (Iter	ms Number 3 Thr	rough 7)	Since Last Repor	t, Give Rea	asons:
					n an
		· · ·			
9. Power Level To Which Restricted, If Any(N	(at MIUa).				
9. Fower Level 10 which Restricted, If Any(N	(et IVI vv e):	<u></u>			
10. Reasons For Restrictions, If Any:	· · ·			. ¹ .	
10. Reasons For Restrictions, II Any:					
10. ACASONS FOR AUSTICIONS, II ANY:	•	· · · · ·			
IO. REASONS FOR RESERVICIONS, II ANY:	This Month		Yrto-Date		Cumulative
 Hours In Reporting Period 	This Month 744		Yrto-Date 744		Cumulative 171721
				-	
11. Hours In Reporting Period	744		744		171721
 Hours In Reporting Period Number Of Hours Reactor Was Critical 	<u>744</u> 744		744 744	-	171721 120318.86
 Hours In Reporting Period Number Of Hours Reactor Was Critical Reactor Reserve Shutdown Hours 	744 744 0		744 744 0	-	171721 120318.86 4118.52
 Hours In Reporting Period Number Of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line 	744 744 0 744		744 744 0 744	-	171721 120318.86 4118.52 117293.34 0
 Hours In Reporting Period Number Of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours 	744 744 0 744 0 2280146		744 744 0 744 0	-	171721 120318.86 4118.52 117293.34
 Hours In Reporting Period Number Of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) 	744 744 0 744 0 2280146		744 744 0 744 0 2280146		171721 120318.86 4118.52 117293.34 0 323463070
 Hours In Reporting Period Number Of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Gross Electrical Energy Generated (MWH) 	744 744 0 744 0 2280146 735233		744 744 0 744 0 2280146 735233		171721 120318.86 4118.52 117293.34 0 323463070 99127816
 Hours In Reporting Period Number Of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Rest Electrical Energy Generated (MWH) Net Electrical Energy Generated (MWH) 	744 0 744 0 2280146 735233 711140		744 744 0 744 0 2280146 735233 711140		171721 120318.86 4118.52 117293.34 0 323463070 99127816 94861370
 Hours In Reporting Period Number Of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Restrical Energy Generated (MWH) Net Electrical Energy Generated (MWH) Unit Service Factor 	744 744 0 744 0 2280146 735233 711140 100.0		744 744 0 744 0 2280146 735233 711140 100.0		171721 120318.86 4118.52 117293.34 0 323463070 99127816 94861370 68.3
 Hours In Reporting Period Number Of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Restrical Energy Generated (MWH) Net Electrical Energy Generated (MWH) Unit Service Factor Unit Availability Factor 	744 0 744 0 2280146 735233 711140 100.0 100.0		744 744 0 744 0 2280146 735233 711140 100.0 100.0		171721 120318.86 4118.52 117293.34 0 323463070 99127816 94861370 68.3 68.3
 Hours In Reporting Period Number Of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Ret Electrical Energy Generated (MWH) Net Electrical Energy Generated (MWH) Unit Service Factor Unit Availability Factor Unit Capacity Factor (Using MDC Net) 	744 0 744 0 2280146 735233 711140 100.0 100.5		744 744 0 744 0 2280146 735233 711140 100.0 100.0 100.5		171721 120318.86 4118.52 117293.34 0 323463070 99127816 94861370 68.3 68.3 63.3

25. If Shut Down At End Of Report Period, Estimated Date of Startup:

26. Units In Test Status (Prior to Commercial Operation):		Achieved
INITIAL CRITICALITY	N/A	N/A
INITIAL ELECTRICITY	<u>N/A</u>	N/A
COMMERCIAL OPERATION	<u>N/A</u>	<u>N/A</u>
		(9/77)

AVERAGE DAILY UNIT POWER LEVEL

DOCKET N	NO. <u>50-247</u>
UNI	T I.P. Unit #2
DAT	TE 02/08/94
COMPLETED	BY A. Reed
TELEPHONE	(914) 734-5155

MONTH January, 1994

DAY AVERAGE DAILY POWER LEVEL (MWe-Net)

DAY AVERAGE DAILY POWER LEVEL (MWe-Net)

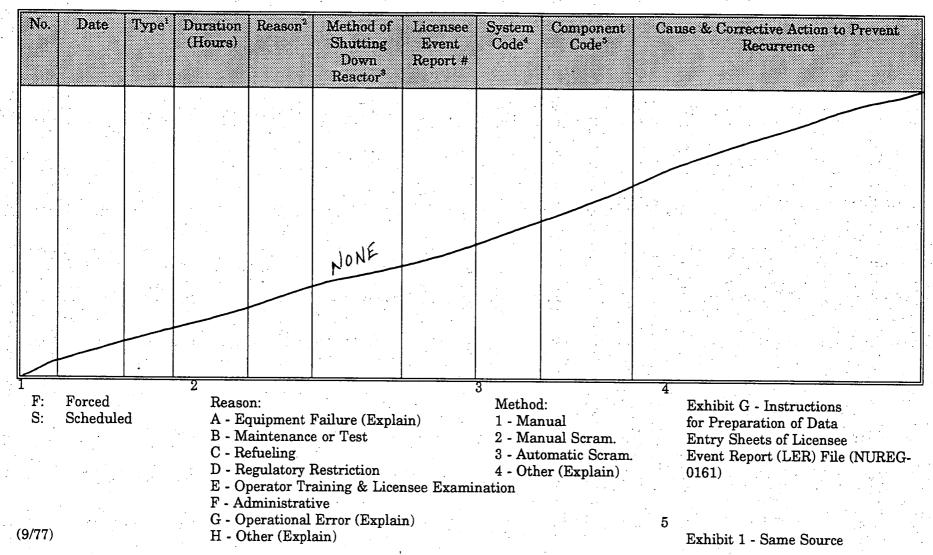
1	957		17	958
2	<u>959</u>		18	957
3	960		19	961
4	944		20	959
5	957	•	21	955
6	958	•	22	959
7	948		23	961
8	955		24	962
9	955	•	25	961
10	956	•	26	956
11	956		27	958
12	958		28	946
13	961		29	950
14	959		30	951
15	954		31	952
16	947		•	

INSTRUCTIONS

On this format, list the average daily unit power level in MWe-Net for each day in the reporting month. Compute to the nearest whole megawatt. (9/77) UNIT SHUTDOWNS AND POWER REDUCTIONS

DOCKET NO. <u>50-247</u> UNIT <u>I.P. Unit #2</u> DATE <u>02/08/94</u> COMPLETED BY <u>A. Reed</u> TELEPHONE <u>(914) 734-5155</u>

REPORT MONTH January, 1994



MAJOR SAFETY-RELATED CORRECTIVE MAINTENANCE

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			Date	
MWO	<u>System</u>	<u>Component</u>	Completed	Work Performed
None				
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