A. Alan Blind Vice President

Consolidated Edison Company of New York, Inc. Indian Point Station Broadway & Bleakley Avenue Buchanan, NY 10511 / Telephone (914) 734-5340 Fax: (914) 734-5718 blinda@coned.com

June 15, 1999

Re:

Indian Point Station Docket No. 50-247

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

Dear Sir:

Enclosed is the Monthly Operating Report for Indian Point Unit No. 2 for May 1999.

Very truly yours,

Enclosure

cc: Mr. Hubert J. Miller

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

Mr. Paul Eddy

State of New York Department of Public Service

3 Empire Plaza

Albany, NY 12223

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OPERATING DATA REPORT

DOCKET NO. <u>50-247</u> DATE <u>June 4, 1999</u> COMPLETED BY <u>F. Inzirillo</u> TELEPHONE (914)734-5179

OPERATING STATUS		Notes	
1. Unit Name : <u>Indian Point Unit #2</u>		· ·	
2. Reporting Period : May 19			
3. Licensed Thermal Power (Mwt):	3071.4		
4. Nameplate Rating (Gross Mwe):	1008		
5. Design Electrical Rating (Net Mwe):			·
6. Maximum Dependable Capacity (Gross I		, ;	
7. Maximum Dependable Capacity (Net My		· ·	
8. If Changes Occur in Capacity Ratings (I		ugh 7)	
Since Last Report, Give Reasons:	tems rumber 5 rmo	ugii /)	
Since Last Report, Give Reasons.			
9. Power Level To Which Restricted, If Ar			
10. Reasons For Restrictions, If Any:			
		*	
	This Month	Yrto-Date	Cumulative
11. Hours in Reporting Period	744	3623	218424
12. Number of Hours Reactor Was Critical	744	3623	<u> 152742.62</u>
13. Reactor Reserve Shutdown Hours	0	0	4566.64
14. Hours Generator On-Line	744	3623	<u>149068.28</u>
15. Unit Reserve Shutdown Hours	0	0	0
16. Gross Thermal Energy Generated (MWH)	2260870	<u>10986755</u>	416404240
17. Gross Electrical Energy Generated (MWH)	745699	3647842	<u>129137548</u>
18. Net Electrical Energy Generated (MWH)	720183	3525988	<u>123656178</u>
19. Unit Service Factor	100.0	100.0	68.2
20. Unit Availability Factor	100.0	100.0	68.2
21. Unit Capacity Factor (Using MDC Net)	104.0	103.2	63.8
22. Unit Capacity Factor (Using DER Net)	98.2	98.7	61.9
23. Unit Forced Outage Rate	0.0	0.0	11.0
24 Chardenne Calcadala I Com Nova CN (1	(Tama Data and Data)	on of Eooh).	
24. Shutdowns Scheduled Over Next 6 Months	(1 ype, Date, and Durati	on of Each):	
	•		
25. If Shut Down At End Of Report Period, Esti	mated Date of Startup:		
26. Units In Test Status (Prior to Commercial O		Forecast	Achieved
			,
INITIAL CRITICALITY		<u>N/A</u>	N/A
INITIAL ELECTRICITY		<u>N/A</u>	N/A
COMMERCIAL OPERATION	ON	N/A	N/A

AVERAGE DAILY POWER LEVEL

DOCKET NO. 50-247 UNIT I.P. Unit #2 DATE 6/4/99 COMPLETED BY F. Inzirillo TELEPHONE (914)734-5179

MONT	H May 1999	•		
DAY	AVERAGE DAILY POWER LEVEL (Mwe-Net)		DAY	AVERAGE DAILY POWER LEVEL (Mwe-Net)
1 .	973		17 ¹	971
2	974	• •	18	971
3	970		19	970
4	973		20	970
5	971	•	21	961
6	971		22	963
7.	961		23	971
8	970		24	971
. 9	971		25	963
10	970	, , , , , , , , , , , , , , , , , , ,	26	964
11	961	21. 4. 2	27	970
12	960		28	970
13	964	1	29	970
14	973	,	30	966
15	973		31	952
16	971	_		
		1		

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.

DOCKET NO. 50-247

UNIT I.P. Unit #2

DATE 6/4/99

COMPLETED BY F. Inzirillo

TELEPHONE (914)734-5179

REPORT MONTH May 1999

No.	Date	Type(1)	Duration (Hours)	Reason(2)	Method of Shutting Down Reactor	Licensee Event Report #	System Code (4)	Component Code (5)	Cause & Corrective Action to Prevent Recurrence
NONE					. ,	,			
			-						
*	-					;	. ,		
-									

		. (2)	(4)		(5)
F: Forced	(2) (Property of the Control of the	Method:	(4) Exhibit G-Instructions	for Preparation of	Exhibit I - Same Source
S: Scheduled	A: Equipment Failure (Explain)	1-Manual	Data Entry Sheets for I	•	Exhibit 1 - Same Source
	B: Maintenance or Test	2- Manual Scram.	Report (LER) File (NU	REG-0161)	
	C: Refueling	3-Automatic Scram.	•		
	D: Regulatory Restriction	4-Other Explain		•	
	E: Operator Training & License Examination	on			-
	F: Administrative		· ·		
	G: Operational Error (Explain)			•	•

(9/77)

H: Other (Explain)

SUMMARY OF OPERATING EXPERIENCE

May 1999

Unit 2 ran at full power until 5/30/99 at 2134 hours when a power reduction commenced to conduct a scheduled turbine stop valve test. Reactor power was reduced to 90% by 2350 hours.

On 5/31/99, following testing, power ascension began at 0521 hours with full power being achieved at 0615 hours.

The unit continued to run at full power through month's end.

MAJOR SAFETY RELATED MAINTENANCE

W.O. #	SYSTEM	COMPONENT	DATE COMPLETED	WORK PERFORMED
99- 09197	WA	23 Service Water Pump	5/25/99	Repacked pump