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

July 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 June, 1994.

Very truly yours,

Enclosure

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

June, 1994

The Unit was operated at 90% reactor power through the month of June, with the following exception:

The unit's power was reduced to a low of 85% reactor power at 0830 hours on the 12th of June. The reduction was done to complete the periodic turbine stop valve test. On the same day at 1330 hours, the unit returned to 90% reactor power for fuel optimization and to minimize the potential for primary to secondary leakage.

OPERATING DATA REPORT

DOCKET NO. 50-247
DATE 7/08/94
COMPLETED BY A. Reed
TELEPHONE (914) 734-5155

OPERATING STATUS

1.	. Unit Name: Indian Point	TInit #0	· -	T+ :			
				Notes			
2	Licensed Thermal Power (MWt):	ie, 1994	j				
1	Nameplate Rating (Gross MWe):	3071.4					
71.	Design Floatrical Datio - (N. 1811)	1310					
o.	Design Electrical Rating (Net MWe):	986					
6.	Maximum Dependable Capacity (Gross M	We): <u>965</u>					
7.	Maximum Dependable Capacity (Net MW	e):931					
8.	If Changes Occur in Capacity Ratings (Ite	ms Number 3 Thi	rough 7) S	ince Last Repor	t, Give Re	asons:	
	•		_	-			

					····		-
					*		
9.	Power Level To Which Restricted, If Any(N	let MWe): Approx	cimately 9	0% Rx Power. 6	870 Net	MWa	
10.	Reasons For Restrictions, If Any: <u>Unit be</u>	ing maintained a	t 90% Rea	ctor Power due	to a final		
	Optimization".		- 0 0 /0 2000	otor rower due	w a luei		
			·-·				
						•	
		This Month		Yrto-Date		Cumulative	
				II. w Date		Cumulative	
1.	Hours In Reporting Period	720		4343	•	175320	
	Number Of Hours Reactor Was Critical	720		4343		123917.86	
	Reactor Reserve Shutdown Hours	0	_	0	•		
	Hours Generator On-Line	720	-	4343	-	4118.52	
	Unit Reserve Shutdown Hours	0		0		120892.34	
	Gross Thermal Energy Generated (MWH)	2005820	<u>-</u>			0	
	Gross Electrical Energy Generated (MWH)		· . —	12561025		333743944	
	Not Electrical Energy Generated (MWH)		_	4037953	.	102430536	
	Net Electrical Energy Generated (MWH)	611788	_	3900114	-	98050344	
	Unit Service Factor	100.0		100.0		69.0	
	Unit Availability Factor	100.0	-	100.0		69.0	
1.	Unit Capacity Factor (Using MDC Net)	91.3		95.4		64.0	
2.	Unit Capacity Factor (Using DER Net)	86.2		91.1		62.3	
3.	Unit Forced Outage Rate	0	_	0	•	6.7	
4.	Shutdowns Scheduled Over Next 6 Months	(Type, Date, and	Duration	of Each):	•		
	· .						
						*	
	•			•			
25.	If Shut Down At End Of Report P	eriod. Estimat	ted Date	of Startun:	• .		
96	Units In Test Status (Prior to Con	nmorgial Onor	otion).	or Startup.	E	A .1	7
٠٠.	Chies in Test Diatus (11101 to Cor	innercial Oper	ation).		Forecas	t Achieve	a
	· · · · · · · · · · · · · · · · · · ·	_					
	INITIAL CRITICALITY				_N/A_	N/A	
	INITIAL ELECTRICIT				N/A	N/A	
		i i					
	COMMERCIAL OPERA	TION			<u>N/A</u>	_N/A_	
	· ·						(9/77)

DOCKET NO. 50-247
UNIT I.P. Unit #2
DATE 07/08/94
COMPLETED BY A. Reed
TELEPHONE (914) 734-5155

MON'	TH <u>June, 1994</u>		·	TELEPHONE (914) 734-5155
DAY	AVERAGE DAILY (MWe-Net)	POWER LEVEL	DAY	AVERAGE DAILY POWER LEVEL (MWe-Net)
1	861		17	854
2	855		. 18	852
3	860		19	853
4	856		20	842
5	859		21	836
6	845		22	837
7	848		23	852
8	851		24	853
9	856		25	853
10	863		26	850
11	849		27	828
12	839		28	850
13	846		29	832
14	854		30	848
15	858		31	
16	855		•	

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. 50-247

UNIT I.P. Unit #2

DATE 07/08/94

COMPLETED BY A. Reed

TELEPHONE (914) 734-5155

REPORT MONTH June, 1994

No.	Date	Type	Duration (Hours)	Reason ²	Method of Shutting Down Reactor ³	Lacensee Event Report #	Code ⁴	Component Code ⁵	Gause & Corrective Action to Prevent Recurrence
						·		ONE	
				·				- 7.2	

1		2	3	4	
F: S:	Forced Scheduled	Reason: A - Equipment Failure (Explain) B - Maintenance or Test C - Refueling D - Regulatory Restriction	Method: 1 - Manual 2 - Manual Scram. 3 - Automatic Scram. 4 - Other (Explain)		Exhibit G - Instructions for Preparation of Data Entry Sheets of Licensee Event Report (LER) File (NUREG- 0161)
		E - Operator Training & Licensee E	xamination		
		F - Administrative			
•		G - Operational Error (Explain)	·	5	. · ·
(9/77)		H - Other (Explain)			Exhibit 1 - Same Source

MAJOR SAFETY-RELATED CORRECTIVE MAINTENANCE

Date

MWO System Component Completed Work Performed

None