Consolidated Edison Company of New York, Inc. Indian Point Station Broadway & Bleakley Avenue Buchanan, NY 10511 Telephone (914) 737-8116

August 15, 1990

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 July, 1990.

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

9008230216 900731 PDR ADOCK 05000247 R PDC 1E24

OPERATING DATA REPORT

DOCKET NO. 50-247

DATE 8/9/90

COMPLETED BY K. Krieger

TELEPHONE (914) 526-5155

	······································			
885 849	Notes nce Last Report. Give Reasons:			
1We): 959 Turbine Limitati	ons.			
This Month	Yrto-Date	Cumulative		
744	5087	141000		
744		95997.56		
		3922.90		
		93401.83		
0	0	0		
2070161	6061881	252573993		
664095		76577901		
638873	1897319	73165604		
95.5	43.2	66.2		
95.5	43.2	66.2		
101.1	43.5	60.5		
	39.2	59.2		
		7.6		
e, Date, and Duration of	Each):			
ed Date of Startup:	N/A Forecast	Achieved		
	. Ν/Δ	N/A		
				
	N/A N/A	N/A N/A		
	885 849 This Month 744 744 0 710.27 0 2070161 664095 638873 95.5 95.5 101.1 87.1 0 P. Date, and Duration of a second content of a s	885 849		

AVERAGE DAILY UNIT POWER LEVEL

DOCKET NO. 50-247

UNIT IP Unit No. 2

DATE 8/9/90

COMPLETED BY K. Krieger

TELEPHONE (914) 526-5155

MONTH	July 1990	<u>.</u> . '.	
DAY	AVERAGE DAILY POWER LEVI (MWe-Net)	EL DAY	AVERAGE DAILY POWER LEVEL (MWe-Net)
1	928	17	920
2	928	18	924
3	928		922
4	927	20	921
5	929	21	912
6	927	22	917
7	929	_ 23	907
8	926	24	901
9	926	25	904
10	926	_ 26	902
11 .	925	27	879
12	926	_ 28	
13	928	_ 29	56
14 .	918	_ 30	836
15 .	928	- 31	913
16 _	926	_	

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.

UNIT SHUTDOWNS AND POWER REDUCTIONS

REPORT MONTH July 1990

DOCKET NO. 50-247 UNIT NAME IP Unit #2 8/9/90 K. Krieger DATE COMPLETED BY TELEPHONE (914) 526-5155

No.	Date	Typel	Duration (Hours)	Reason 2	Method of Shutting Down Reactor?	Licensee Event Report #	System Code4	Consponent Code 5	Cause & Corrective Action to Prevent Recurrence
2	900728	S	33.73	В	4		НВ	PIPEXX	Repair leak on Main Steam Supply Line to 21A Reheater. Reactor remained critical.
·	er transport								
							·		

F: Forced

S: Scheduled

Reason:

A-Equipment Failure (Explain) B-Maintenance of Test

C-Refueling

D-Regulatory Restriction

E-Operator Training & License Examination

F-Administrative

G-Operational Error (Explain)

H-Other (Explain)

Method:

1-Manual

2-Manual Scrain.

3-Automatic Scram.

4-Other (Explain)

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

Exhibit 1 - Same Source

(9/77)

MAJOR SAFETY-RELATED CORRECTIVE MAINTENANCE

MMO	SYSTEM	COMPONENT	<u>DATE</u>	WORK	PERFORMED
		NONE	REPORTED		

SUMMARY OF OPERATING EXPERIENCE

JULY 1990

The unit was operated at a maximum achievable power of approximately 97% from the beginning of the month until 7/21, when power was reduced to approximately 89% at 0130 hours on 7/21 to perform the periodic turbine stop valve test. Test was completed and unit returned to approximately 97% by 0430 on 7/21.

On 7/27 at 2200 hours, a unit shutdown was initiated for a planned outage to repair a steam leak on 21A moisture separator reheater (MSR) steam line. The unit was removed from service at 0121 hours on 7/28; the reactor was maintained critical during the outage.

After completion of repairs to 21A MSR and other planned work, the unit was returned to service at 1105 on 7/29. Power was increased to 30% by 1449 and maintained there due to secondary plant chemistry stabilization. Power ascension was continued at 0012 on 7/30, and unit was returned to a maximum achievable power of approximately 97% by 1210 on 7/30; unit was maintained there for the remainder of the month.