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

December 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 November, 1994.

Very truly yours,

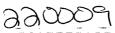
Enclosure

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



1,E24

SUMMARY OF OPERATING EXPERIENCE

November, 1994

For the entire month of November, the Unit was operated at 89% reactor power for fuel optimization and to minimize the potential for primary to secondary leakage.

OPERATING DATA REPORT

DOCKET NO. <u>50-247</u>
DATE Dec. 8, 1994
COMPLETED BY A. Reed
TELEPHONE (914) 734-5155

OPERATING STATUS

1. Unit Name: Indian Point Unit	. , #0			· / .			
2. Reporting Period: November		Votes					•
3. Licensed Thermal Power (MWt):	3071.4					- 1	
4. Nameplate Rating (Gross MWe):		•				i	
5. Design Electrical Rating (Net MWe):	1310	•					
6. Mesign Electrical Rating (Net Mwe):	986						
6. Maximum Dependable Capacity (Gross MWe):	985					1	
7. Maximum Dependable Capacity (Net MWe):	951					- 1	
0.16010							
8. If Changes Occur in Capacity Ratings (Items Nu	ımber 3 Through 7) Si	nce Last Repo	ort, Give	Reasons	s:		
	4					•	
	· .						
			· · · .	7.4			
					•		
9 Power Level To Which Post to 1 to 1 are a service	•						
9. Power Level To Which Restricted, If Any(Net MV	/e): Approx. 89% Reac	tor Power @ 8	340 Net	MWe			
10 Reasons For Best-t-time IC 4							
10. Reasons For Restrictions, If Any: _Unit optimization.	t being maintained	at approx.	89%	Reactor	Power	due	to fue
optimization			<u> </u>				
				4.			
				; '			
•							
This Mo	onth	Yrto-Date			ć	Cumul	latina
				:		Juntur	HUIVE
11. Hours In Reporting Period 72	20	8016				1500	.00
12. Number Of Hours Reactor Was Critical 72	20	8016	•	• ;		1789	
13. Reactor Reserve Shutdown Hours		0	- '	. '		127590	
14. Hours Generator On-Line 72				.).	· ·	4118	
15. Unit Reserve Shutdown Hours 0		8016		•		<u>12456</u> 5	5.34
16. Gross Thermal Energy Generated (MWH) 1968:		0				0	
10 0 51		22678069	_		34	138609	93
		7256432	,		10	56490	15
10 11-14 0		6997807			10	11480	37
00 17 14 4 13 1414		100.0		27		. 69	.6
20. Unit Availability Factor 100		100.0		5		69.	
21. Unit Capacity Factor (Using MDC Net) 89	.5	93.0				64.	
22. Unit Capacity Factor (Using DER Net) 86	.3	88.5	4, 1			62.8	
23. Unit Forced Outage Rate 0		0				6.5	
24. Shutdowns Scheduled Over Next 6 Months (Type,	Date, and Duration of	Each):				0.5	
				<i>i</i>			
Refueling outage currently scheduled to commence	on 02/04/95 with an e	utimatèd duro	tion of				
		sumated dula	HOII OF	oo days.			····
				Na a sa	<u>·</u>		
25. If Shut Down At End Of Report Period,	Dellar I D	c C	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			٠.	,
26. Halla In Ward Class (Dr. 1. 2	ratimated Date o	f Startup:			·		
26. Units In Test Status (Prior to Commerc	ial Operation):		Forec	ast	Achie	hava	
				- - -		JYGU	
INITIAL CRITICALITY			37/1	in Maria			•
			<u>N/A</u>	: ·	_N/A	<u>.</u>	
INITIAL ELECTRICITY	•		N/A		N/A		
COMMERCIAL OPERATION			N/A	7			
			TANT	.	N/A		
				: :		(9/77)

AVERAGE DAILY UNIT POWER LEVEL

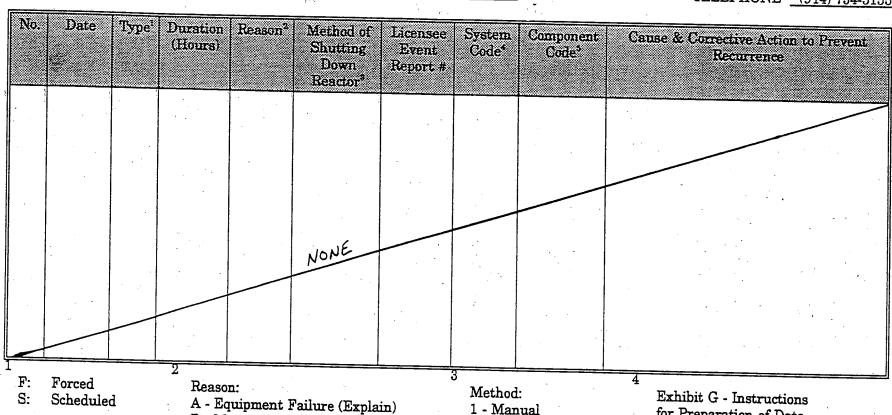
INSTRUCTIONS

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 12/08/94 COMPLETED BY A. Reed TELEPHONE (914) 734-5155

REPORT MONTH November 1994



S:	Scheduled				
	Egg on a second				

A - Equipment Failure (Explain) B - Maintenance or Test C - Refueling

2 - Manual Scram 3 - Automatic Scram. D - Regulatory Restriction 4 - Other (Explain)

E - Operator Training & Licensee Examination

F - Administrative

G - Operational Error (Explain)

H - Other (Explain)

for Preparation of Data Entry Sheets of Licensee

Event Report (LER) File (NUREG-0161)

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Exhibit 1 - Same Source

(9/77)

MAJOR SAFETY-RELATED CORRECTIVE MAINTENANCE

<u>MWO</u> 73566	System SW	Date <u>Component</u> DPI-5003S	<u>Completed</u> 11/01/94	Work Performed Fabricated and	
,				installed new support	
73975	HVAC	22 CRDF	11/18/94	Completed fan changeout	