SUMMARY OF OPERATING EXPERIENCE

<u>July 1996</u>

9608230012 960815

ADOCK 05000247

PDR

PDR

R

The unit began the month of July at 100% reactor power, and remained there until 0015 hours on the 27th when power was reduced to a low of 73% due to control system problems with the low pressure steam dump valves. Upon repair of these problems, the unit returned to 100% reactor power at 2045 hours on the same day. The unit remained at 100% power the rest of the month.

OPERATING DATA REPORT

DOCKET NO. 50-247 DATE Aug. 12, 1996 COMPLETED BY A. Reed TELEPHONE (914) 734-5155

OPERATING STATUS

1. Unit Name: Inc	lian_Point Unit #2	Notes	
2. Reporting Period:	July 1996	· · · · ·	
3. Licensed Thermal Power (MWt)			
4. Nameplate Rating (Gross MWe)			
5. Design Electrical Rating (Net M	[We):986		
6. Maximum Dependable Capacity	(Gross MWe): 965	9	
7. Maximum Dependable Capacity	(Net MWe): 931	-	

8. If Changes Occur in Capacity Ratings (Items Number 3 Through 7) Since Last Report, Give Reasons:

9. Power Level To Which Restricted, If Any(Net MWe): _

10. Reasons For Restrictions, If Any:

This Month

Yr.-to-Date

Cumulative

Forecast

Achieved

11.	Hours In Reporting Period	744	ł	5111	193608
12.	Number Of Hours Reactor Was Critical	744	47	704.27	138923.92
13.	Reactor Reserve Shutdown Hours	0		0	4434.77
14.	Hours Generator On-Line	744	46	673.43	135517.65
15.	Unit Reserve Shutdown Hours	0		0	0
16.	Gross Thermal Energy Generated (MWH)	2272590	14	4182349	376025626
	Gross Electrical Energy Generated (MWH)	722800	. 4	597750	116009227
18.	Net Electrical Energy Generated (MWH)	696189	4	431012	111092997
19.	Unit Service Factor	100		91.4	70.0
20.	Unit Availability Factor	100		91.4	70.0
21.	Unit Capacity Factor (Using MDC Net)	100.5		92.2	65.2
22.	Unit Capacity Factor (Using DER Net)	94.9		87.9	63.4
23.	Unit Forced Outage Rate	0		2.5	6.2
24.	Shutdowns Scheduled Over Next 6 Months	(Type, Date,	and Duration of Ea	nch):	

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

26. Units In Test Status (Prior to Commercial Operation):

INITIAL CRITICALITY	N/A	N/A
INITIAL ELECTRICITY	N/A	N/A
COMMERCIAL OPERATION	N/A	N/A
COMMERCIAL OPERATION	<u>N/A</u>	<u>N/A</u>

AVERAGE DAILY UNIT POWER LEVEL

DOCKET NO. <u>50-247</u>

UNIT <u>I.P. Unit #2</u>

DATE 08/12/96

COMPLETED BY A. Reed

MONTH July 1996

DAY	AVERAGE DAILY F (MWe-Net)	OWER LEVEL		DAY	AVERAGE DAILY POWER LEVEL (MWe-Net)
1	946		•	17	940
2	944			18	939
3	945			19	938
4	943			20	937
5	943			21	939
6	944			22	938
7	945			23	938
8	942			24	941
9	941			25	940
10	943			26	939
11	941			27	763
12	941			28	940
13	942			29	
14	944			30	940
15	943			31	944
16	943				

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)