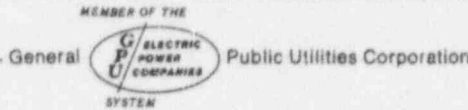


Jersey Central Power & Light Company



MADISON AVENUE AT PUNCH BOWL ROAD • MORRISTOWN, N. J. 07960 • 201-539-6111



June 7, 1974

Office of Plans & Schedules
Directorate of Licensing
United States Atomic Commission
Washington, D. C. 20545

Dear Sir:

Subject: Oyster Creek Station
Docket No. 50-219
Monthly Generation Summary

In response to your letter of February 18, 1974 to Mr. I. R. Finfrock, Jr., I am enclosing the information for May 1974 which you requested.

Also I wish to correct an error that was reported in the April submittal by our letter dated May 6, 1974. Item 9, "Net Electrical Power Generated", should read 178,260 MWH, resulting in a "Year to Date" total of 1,280,266 MWH and a "Cumulative to Date" total of 16,615,648 MWH.

Very truly yours,

Donald A. Ross
Manager, Nuclear Generating Stations

cs

Enclosure

cc: Mr. J. P. O'Reilly, Director ✓
Directorate of Regulatory Operations, Region I

8/5/8

ENCLOSURE A

UNIT Oyster Creek #1

DATE June 7, 1974

COMPLETED BY R. L. Foor, Jr.

DAILY PLANT POWER OUTPUT

MONTH May 1974

<u>DAY</u>	<u>AVERAGE DAILY MWe-net</u>	<u>DAY</u>	<u>AVERAGE DAILY MWe-net</u>
1	<u>0</u>	25	<u>0</u>
2	<u>0</u>	26	<u>0</u>
3	<u>0</u>	27	<u>0</u>
4	<u>0</u>	28	<u>0</u>
5	<u>0</u>	29	<u>0</u>
6	<u>0</u>	30	<u>0</u>
7	<u>0</u>	31	<u>0</u>
8	<u>0</u>		
9	<u>0</u>		
10	<u>0</u>		
11	<u>0</u>		
12	<u>0</u>		
13	<u>0</u>		
14	<u>0</u>		
15	<u>0</u>		
16	<u>0</u>		
17	<u>0</u>		
18	<u>0</u>		
19	<u>0</u>		
20	<u>0</u>		
21	<u>0</u>		
22	<u>0</u>		
23	<u>0</u>		
24	<u>0</u>		

UNIT NAME Oyster Creek #1
 DATE June 7, 1974
 COMPLETED BY R. L. Foor, Jr.

OPERATING STATUS

1. REPORTING PERIOD: 0001,740501 TO 2400,740531
 GROSS HOURS IN REPORTING PERIOD: 744
2. CURRENTLY AUTHORIZED POWER LEVEL Mwt 1930 MWe-NET 620 (summer); 650 (winter)
3. POWER LEVEL TO WHICH RESTRICTED (IF ANY): _____
4. REASONS FOR RESTRICTIONS (IF ANY): _____

	THIS MONTH	YR-TO-DATE	CUMULATIVE TO DATE
5. HOURS REACTOR WAS CRITICAL.	<u>0</u>	<u>2,158,984</u>	<u>30,376.038</u>
6. HOURS GENERATOR ON-LINE	<u>0</u>	<u>2,121,567</u>	<u>29,666.620</u>
7. GROSS THERMAL POWER GENERATED (MWH)	<u>0</u>	<u>3,823,489</u>	<u>46,998,950</u>
8. GROSS ELECTRICAL POWER GENERATED (MWH)	<u>0</u>	<u>1,325,180</u>	<u>17,234,150</u>
9. NET ELECTRICAL POWER GENERATED (MWH)	<u>-2772</u>	<u>1,277,494</u>	<u>16,612,876</u>
10. REACTOR AVAILABILITY FACTOR (1)	<u>0.0%</u>	<u>59.6%</u>	<u>78.1%</u>
11. PLANT AVAILABILITY FACTOR (2)	<u>0.0%</u>	<u>58.6%</u>	<u>76.3%</u>
12. PLANT CAPACITY FACTOR (3)	<u>-</u>	<u>56.9%</u>	<u>73.8%</u>
13. FORCED OUTAGE RATE (4)	<u>0</u>	<u>4.8%</u>	<u>5.1%</u>

14. SHUTDOWNS SCHEDULED TO BEGIN IN NEXT 6 MONTHS (STATE TYPE, DATE AND DURATION OF EACH):

15. IF SHUTDOWN AT END OF REPORT PERIOD, ESTIMATED DATE OF STARTUP: June 17, 1974

16. PLANTS IN TEST STATUS (PRIOR TO COMMERCIAL OPERATION) REPORT THE FOLLOWING:

	DATE LAST FORECAST	DATE ACHIEVED	REASON FOR DIFFERENCE
INITIAL CRITICALITY	_____	_____	_____
INITIAL ELECTRICAL POWER GENERATION	_____	_____	_____
COMMERCIAL OPERATION	_____	_____	_____

(1) REACTOR AVAILABILITY FACTOR = $\frac{\text{HOURS REACTOR WAS CRITICAL}}{\text{GROSS HOURS IN REPORTING PERIOD}} * 100$

(2) PLANT AVAILABILITY FACTOR = $\frac{\text{HOURS GENERATOR ON-LINE}}{\text{GROSS HOURS IN REPORTING PERIOD}} * 100$

(3) PLANT CAPACITY FACTOR = $\frac{\text{NET ELECTRICAL POWER GENERATED}}{\text{CURRENTLY LICENSED POWER LEVEL * GROSS HOURS IN REPORTING PERIOD}} * 100$

(4) FORCED OUTAGE RATE = $\frac{\text{FORCED OUTAGE HOURS}}{\text{GROSS HOURS IN REPORTING PERIOD}} * 100$

SUMMARY:

UNIT NAME Oyster Creek #1

DATE June 7, 1974

COMPLETED BY R. L. Foor, Jr.

REPORT MONTH May 1974

PLANT SHUTDOWNS

NO.	DATE	TYPE F-FORCED S-SCHEDULED	DURATION (HOURS)	REASON (1)	METHOD OF SHUTTING DOWN THE REACTOR (2)	COMMENTS
3	740501	S	744	C	A	Extended Outage

(1) REASON:
 A-EQUIPMENT FAILURE (EXPLAIN)
 B-MAINT. OR TEST
 C-REFUELING
 D-REGULATORY RESTRICTION
 E-OPERATOR TRAINING AND
 LICENSE EXAMINATION
 F-ADMINISTRATIVE
 G-OPERATIONAL ERROR
 (EXPLAIN)

(2) METHOD:
 A- MANUAL
 B- MANUAL SCRAM
 C- AUTOMATIC SCRAM