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October 15,1998 1940-98-20585

U. S. Nuclear Regulatory Commission Attention: Document Control Desk Washington, DC 20555

Dear Sir:

SUBJECT: Oyster Creek Nuclear Generating Station Docket No. 50-219 Monthly Operating Report - September, 1998

Enclosed are two copies of the September, 1998 Monthly Operating Report for Oyster Creek Nuclear Station. The content and format of information submitted in this report is in accordance with the guidance provided by Generic Letter 97-02.

If you should have any questions, please contact Ms. Brenda DeMerchant, Oyster Creek Regulatory Affairs Engineer, at 609-971-4642.

Very truly yours,

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Michael B. Roche Vice President & Director Oyster Creek

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Enclosures

PDR

cc: Administrator, Region I (2 copies) NRC Project Manager NRC Sr. Resident Inspector

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APPENDIX A

Operating Data Report

50-219 10/09/98		
(609)971-4818		

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Reporting Period:

September 1998

		MONTH	YEAR TO DATE	CUMULATIVE
1.	DESIGN ELECTRICAL RATING (MWe NET). The nominal net electrical output of the unit specified by the utility and used for the purpose of plant design.	650	*	*
2.	MAXIMUM DEPENDABLE CAPACITY (MWeNET). The gross electrical output as measured at the output terminals of the turbine generator during the most restrictive seasonal conditions minus the normal station service loads.	619	*	*
3.	NUMBER OF HOURS REACTOR WAS CRITICAL. The total number of hours during the gross hours of the reporting period that the reactor was critical.	602.5	6044.4	175,886.6
4.	HOURS GENERATOR ON LINE. (Service Hours) The total number of hours during the gross hours of the reporting period that the unit operated with the breakers closed to the station bus. The sum of the hours that the generator was on line plus the total outage hours in the reporting period.	601.2	5957,6	172,040.7
5.	UNIT RESERVE SHUTDOWN HOURS. The total number of hours during the gross hours of the reporting period that the unit was removed from service for economic or similar reasons but was available for operation.	0	0	918.2
6.	NET ELECTRICAL ENERGY (MWH). The gross electrical output of the unit measured at the output terminals of the turbine generator minus the normal station service loads during the gross hours of the reporting period, expressed in magawatt hours. Negative quantities should not be used.	336,223	3,606,630	96,888,479

* Design values have no "Year to Date" or "Cumulative" significance.

Appendix B

Unit Shutdowns

Docket No:	50-219
Date:	10/09/98
Completed By:	David M. Egan
Telephone:	(609)971-4818

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Reporting Period:

September 1998

No.	Date	Type*	Duration (Hours)	Reason ¹	Method of Shutting Down Reactor ²	Cause & Corrective Action to Prevent Recurrence
7	9/5/98	F	0	A	1	Tech Spec Shutdown commenced due to suspected tube leak in B isolation condenser.
8	9/24/98	S	0	В	1	Planned power reduction to identify condenser air in-leakage source to B main condenser. Source found to be B condenser north waste water and oil line.
9	9/26/98	S	118.8	С	1	Reactor manually shutdown to commence 17R outage.
* F Force S Schee	duled A-Equ B-Mai C-Refi D-Reg E-Ope F-Adm G-Cje	ipment Fail ntenance or aeling ulatory Res rator Traini inistrative	triction ng & Licensin or (Explain)	g Examination	2 <u>Method:</u> 1-Manual 2-Manual S 3-Automatii 4-Other (Ex	c Scram

Summary: During September 1993, Oyster Creek generated 336,223 MWH net electric, which was 75.4% of its MDC rating.