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JUL 10 1974

DOCKET NO: 50-219

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Jersey Central Power and Light Co.
 ATTN: Ivan R. Finrock, Jr.,
 Vice President for Generation
 Madison Avenue at Punch Bowl Road
 Morristown, New Jersey 07960



Dear Sir:

In order that we may continue our environmental review of the Oyster Creek Nuclear Plant, the additional information identified in the enclosure to this letter will be required.

Please provide this information by July 26, 1974 or, if you cannot meet this date, please give a date by which the information can be provided.

Sincerely,

Original signed by
 Wm. H. Regan, Jr.

Wm. H. Regan, Jr., Chief
 Environmental Projects Branch #4
 Directorate of Licensing

Enclosure:
 Request for Additional
 Information

cc: Mr. George P. Trowbridge, Esquire
 Shaw, Pittman, Potts & Trowbridge
 910 - 7th Street, N.W.
 Washington, D.C. 20016

Mr. Anthony Z. Roisman, Esquire
 Berlin, Roisman & Kessler
 1712 N Street, N.W.
 Washington, D.C. 20036

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OFFICE	L:EP-4	L:EP-4			
SURNAME	RBevan:sl	WRegan:sl			
DATE	7/10/74	7/10/74			

Jersey Central Power & Light Company 2

JUL 10 1974

cc continued:

GPU Service Corporation
ATTN: Mr. Thomas M. Crimmins
Safety & Licensing Manager
260 Cherry Hill Road
Parsippany, New Jersey 07054

Paul Rosenberg, Esquire
Daniel Rappoport, Esquire
2323 S. Broad Street
Trenton, New Jersey

Honorable Joseph W. Ferraro, Jr.
Deputy Attorney General
State of New Jersey
101 Commerce Street - Room 208
Newark, New Jersey

Burtis W. Horner, Esquire
Stryker, Tams & Dill
55 Madison Avenue
Morristown, New Jersey 07960

OFFICE ➤						
SURNAME ➤						
DATE ➤						

REQUEST FOR ADDITIONAL INFORMATION
OYSTER CREEK NUCLEAR POWER PLANT
DOCKET NO. 50-219

Provide updated cost figures for the condenser cooling water system alternatives discussed in Section 8.3.4 of the Environmental Report for your Oyster Creek facility. These alternatives to the present once-thru system include a natural draft cooling tower with salt-water makeup, spray pond with saltwater makeup, and ocean discharge systems. In addition, provide a cost estimate for an ocean intake-discharge system that would provide necessary cooling capability for both the Oyster Creek and Forked River facilities.

OYSTER CREEK MARINA
R. R. 1, BOX 213
WARETOWN, N. J. 03758

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July 9, 1974

Mr. Sheldon Myers, Director
Office of Federal Activities
United States Environmental Protection Agency
401 M Street
Washington, D. C.

Dear Mr. Myers:

We are somewhat confused as to water quality and temperature levels permissible in Oyster Creek. We are confident that the water temperature should not consistently exceed 90°F. Since last week when the Oyster Creek Nuclear Generating Station went back into operation, temperatures measured on a recording thermometer at Sands Point Marina have been averaging slightly over 90°F. Many of our customers have complained about the heat inside of their boats from the hot water. We would like to have water temperatures maintained in the low 80°F range.

When the plant was shut down April, May and June, the water was clear and you could see bottom at a two foot depth. Since the plant has been operating, the water is dirty and the bottom is not visible in one foot of water. The water this past week has also had a very foul odor. Both of these conditions have been observed and caused a number of our patrons to complain.

Any assistance that you may provide to remedy these conditions would be greatly appreciated.

Cordially,

Henry J. Kurtz
Henry J. Kurtz, Oyster Creek Marina

Charles B. Mallis
Charles Mallis, Millwood Boat Basin

Hans E. Baumgart
Hans Baumgart, Sands Point Marina

Atomic Energy Comm.
Dept. of EPA, N.J.

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