

Docket File

Docket Nos. 50-3 ✓  
50-247  
50-286

AUG 12 1974

Mr. Harry Woodbury  
Executive Vice President  
Consolidated Edison Company  
of New York, Inc.  
4 Irving Place  
New York, New York 10003

Dear Mr. Woodbury:

In reference to your letter of July 25, 1974, we acknowledge receipt of a number of your study reports. Enclosed in Attachment 1 is a list of study reports with the number of copies we have received during the past year. In order to properly document these reports in our Final Environmental Statement, we need a minimum total number of 10 copies for our docket files. Would you please arrange to send additional copies of these study reports to complete our distribution, particularly those in final form.

In regards to your letter of July 25, 1974, we will expect 10 copies each of the reports listed as Numbers 2, 3, 4, 5, 7, 8, 11, 12, 13, 14, 15, 16, and 17 as you have noted on the dates of availability. One copy should be sent to Dr. Richard Rush at Oak Ridge National Laboratory as you have pointed out. In addition, would it be possible to obtain copies of the document "First Annual Report on the Impact of the Bowline Generating Station on the Hudson River Aquatic Ecology - 1973 Program," prepared by Quirk, Lawler and Matusky.

Upon review of our records, we have also found that Consolidated Edison has submitted 20 copies of responses to our request of January 15, 1974 for additional information, as Supplement 11 to the Environmental Report. These responses were submitted on March 15, April 1, May 10 and June 11, 1974. In order to maintain our records, we will need 120 additional copies. You should retain another 100 copies until advised by us

8111190596 740812  
PDR ADOCK 05000003  
P PDR

OFFICE →							
SURNAME →							
DATE →							

Mr. Harry Woodbury

- 2 - AUG 12 1974

concerning further distribution.

If you desire to discuss the information, please contact Dr. M. J. Oestmann,  
AEC Environmental Project Manager (301 443-6951).

Sincerely,

Original signed by  
George W. Knighton

George W. Knighton, Chief  
Environmental Projects Branch No. 1  
Directorate of Licensing

Enclosure:  
Consolidated Edison  
Ecological Studies

cc: Harry Voigt, Esq.  
LeBoeuf, Lamb, Leiby & MacRae  
1857 N Street, N.W.  
Washington, D. C. 20036

Nicholas A. Robinson, Esq.  
Marshall, Bratter, Greene,  
Allison and Tucker  
New York, New York 10022

J. Bruce MacDonald, Esq.  
Deputy Commissioner and Counsel  
New York State Dept. of Commerce  
99 Washington Avenue  
Albany, New York 11210

Honorable Louis Lefkowitz  
Attorney General  
State of New York  
80 Centre Street  
New York, New York 10013

Honorable George Segnit  
Mayor, Village of Buchanan  
Buchanan, New York 10511

DISTRIBUTION  
Docket File (3)  
AEC PDR  
Local PDR  
EP-1 Reading  
L Reading  
DRMuller  
GWKnighton  
JGallo  
AGIambusso  
~~JScinto~~  
JScinto  
RRush, ORNL  
TRow, ORNL  
MSlater  
MJOestmann

OFFICE >	L:EP-1	L:EP-1				
SURNAME >	MJOestmann:sh	GWKnighton				
DATE >	8/ /74	8/ /74				

Mr. Harry Woodbury

- 3 -

AUG 12 1974

Angus Macbeth, Esq.  
Sarah Chasis, Esq.  
Natural Resources Defense Council  
15 West 44th Street  
New York, New York 10036

Mr. George T. Barry  
General Manager and Chief Engineer  
Power Authority of the State  
of New York  
10 Columbus Circle  
New York, New York 10019

Mr. Scott B. Lilly  
General Counsel  
Power Authority of the State  
of New York  
10 Columbus Circle  
New York, New York 10019

Mr. Z. Chilazi  
Power Authority of the State  
of New York  
10 Columbus Circle  
New York, New York 10019

Mr. Samuel W. Jensch, Chief  
Administrative Law Judge  
U. S. Atomic Energy Commission  
Washington, D. C. 20545

Dr. Franklin C. Daiber  
College of Marine Studies  
University of Delaware  
Newark, Delaware 19711

Mr. R. B. Briggs, Associate Dir.  
Molten-Salt Reactor Program  
Oak Ridge National Laboratory  
Post Office Box Y  
Oak Ridge, Tennessee 37830

Atomic Safety and Licensing  
Board Panel  
U. S. Atomic Energy Commission  
Washington, D. C. 20545

Atomic Safety and Licensing  
Appeal Board  
U. S. Atomic Energy Commission  
Washington, D. C. 20545

OFFICE ➤

SURNAME ➤

DATE ➤

ATTACHMENT I

Consolidated Edison Ecological Studies

Texas Instruments Reports

- A. First Semi-annual Report, July 1972
  - Vol 1. Biological Sampling (2 cys rec'd)
  - Vol 2. Standard Procedures (2 cys rec'd)
- B. First Annual Report, April 1973 (3 cys rec'd)
- C. Second Semi-annual Report, November (2 cys rec'd)
- D. Vol I - 1973 Hudson River Program - Fisheries Data Summary  
(May-July, dated October 1973) (4 cys rec'd)
- E. Vol II - 1973 Hudson River Program - Fisheries Data Summary  
(July-November, dated December 31, 1973) (4 cys rec'd)
- F. Vol III - Fisheries Survey of the Hudson River - March-July  
1973, dated November 1973 (5 cys rec'd)
- H. Evaluation of High Frequency Sonar for Fish Counting and  
Relative Biomass Estimation in the Lower Hudson Estuary (6 cys rec'd)
- I. Acute and Chronic Effects of Evaporative Cooling Tower Blowdown and  
Power Plant Chemical Discharges on White Perch and Striped Bass  
(not dated) (received July 26, 1974) (5 cys rec'd)
- J. Feasibility of Culturing and Stocking of Hudson River Striped  
Bass - May-July 1974 (2 draft cys)

Dames and Moore

- A. Phase I Progress Report, Indian Point No. 2 Temperature Survey for Model Prototype Comparison, April 1974. (2 cys received)

NYU Institute of Environmental Medicine

- A. Hudson River Ecosystem Studies - Progress Report for 1971 and 1972 and Appendix Tables for 1971 and 1972. (2 cys rec'd)
- B. Hudson River Ecosystem Studies - Progress Report for 1973. (comment draft - 2 cys rec'd)

Consolidated Edison Ecological Studies Quirk Lawler Matusky

- A. Roseton/Danskammer - Aquatic Ecology Studies 1971-1972 (dated October 1973) and Appendices. (2 cys rec'd)
- B. Hudson River Aquatic Ecology Studies at Bowline (dated February 1974) (2 cys rec'd)
  - Vol I. River Conditions and Local Condition at Bowline
  - Vol II. Hudson River Plankton, Benthos and Fish Larvae
  - Vol III. Hudson River Fish
  - Vol IV. Hudson River Hydrodynamic characteristics and Water Quality.
- C. Striped Bass Life Cycle Computer Testing and Documentation (no extra copies requested) (1 cy rec'd)