Carl L. Newman Vice President

Consolidated Edison Company of New York, Inc. 4 Irving Place, New York, N. Y. 10003 Telephone (212) 460-5133

June 11, 1976

Docket Nos. 50-003 50-247 50-286

Mr. Paul R. Nelson, Chief
Fuel Facility and Materials Safety Branch
U.S. Nuclear Regulatory Commission
Region I
631 Park Avenue
King of Prussia, Pennsylvania 19406

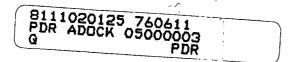
Dear Mr. Nelson:

This letter supplements my letter to you of May 13, 1976 relative to an inspection conducted by your office on March 16-19, 1976 of activities authorized by NRC License Nos. DPR-5, DPR-26 and DPR-64. This letter confirms our telephone conversations with your office with respect to our response to your letter of April 20,1976.

The procedures, specified in Item Al(a-c) and A2 of the Notice of Violation, will be reviewed by the appropriate reviewing Committees by July 31, 1976.

To satisfy the requirements of the Environmental Technical Specification Requirements with respect to the review and approval of procedures by the Environmental Protection Committee (EPC), the EPC will request members of the EPC and/or members of the line organization responsible for carrying out the specified activity to review the procedures and to submit an oral or written report, as deemed necessary, to the EPC for review and approval. Only voting members of the EPC, as set forth in the Committee Charter, will participate in the approval of procedures. With respect to the procedures specified in Item Al(d), the review of these procedures will be completed by June 30, 1976. —

Item B of the Notice of Violation noted that fish collections and analyses had not been conducted at Unit No. 3 on certain days when the circulating water pumps were in operation. Fish



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collections at Unit No. 3 were discontinued when problems arose with the temporary collection screen in the fish collection pit. At the present time, a permanent collection screen, which had not been completed when the problems occurred with the temporary screen, is being used. The operational history of Unit No. 2 indicates that the collection of impinged fish is not likely to be interrupted for more than two days because of problems with the permanent collection screen. In addition, an extra fish collection screen, resembling the permanent screen rather than the temporary screen, will be fabricated for each collection pit of Unit Nos. 2 and 3. These screens will be used if problems arise with the primary collection screens.

Very truly yours,

Call L. Meuman

KB/lb