

John D. O'Toole
Vice President

Consolidated Edison Company of New York, Inc.
4 Irving Place, New York, NY 10003
Telephone (212) 460-2533

February 25, 1985

Re: Indian Point Unit No. 2
Docket No. 50-247

Dr. Thomas E. Murley
Regional Administrator
U. S. Nuclear Regulatory Commission
Region I
631 Park Avenue
King of Prussia, Pa. 19406

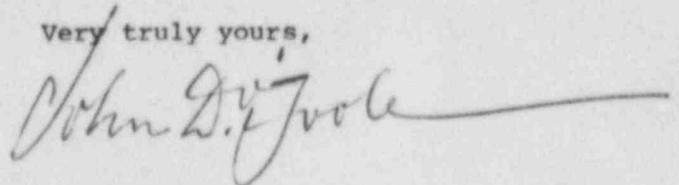
Dear Dr. Murley:

This refers to the Notice of Violation (NRC Inspection Nos. 50-247/84-13 and 50-247/84-22) and Order Modifying License, transmitted with your September 27, 1984 letter.

Provided herewith as Attachment A, is the monthly report of the Radiation Protection Oversight Committee. All observations identified in this report have been reviewed and as appropriate, corrective action has been initiated.

Should you or your staff have any questions, please contact us.

Very truly yours,



attach.

cc: Mr. James Taylor, Director
Office of Inspection and Enforcement
U. S. Nuclear Regulatory Commission
Washington, D. C 20555

Senior Resident Inspector
U. S. Nuclear Regulatory Commission
P. O. Box 38
Buchanan, New York 10511

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Attachment #1

GENERAL PHYSICS CORPORATION

10650 HICKORY RIDGE ROAD
COLUMBIA, MARYLAND 21044
301-964-6000-301-982-1240

February 6, 1985
GP-L-211314

Mr. Murray Selman
Vice President, Nuclear
Consolidated Edison Company of New York, Inc.
Indian Point Station
Broadway and Bleakley Avenue
Buchanan, New York 10511

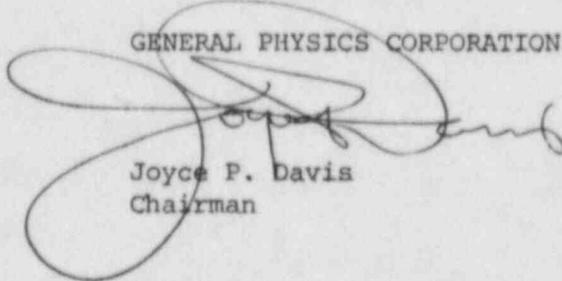
Dear Mr. Selman:

Attached is the first monthly report of the Radiation Protection Oversight Committee. This report is based on the Committee's activities and deliberations through January 30, 1985.

An additional copy of the report is enclosed for you to transmit to the Nuclear Regulatory Commission, Regional Administrator, Region I, in accordance with the Committee Charter.

Very truly yours,

GENERAL PHYSICS CORPORATION



Joyce P. Davis
Chairman

JPD:dld

cc: Committee Members
Executive Vice President, Central Operations
Chairman, NFSC
General Managers - Nuclear Power
Committee Files

Indian Point
Radiation Protection Oversight Committee

Report to the Vice President, Nuclear Power, for January 1985

January 30, 1985

The following report covers the first two meeting sessions of
the Oversight Committee in December 1984 and January 1985

Part I - Committee Activities

FULL COMMITTEE

December 1984

The committee met on December 19, 1984. This was the initial organizational meeting. The major Committee activities included:

1. Introductions and organizational activities.
2. Discussion of plans for and current status of the upgrade activities for the Radiation Program with Michael Miele, General Manager, Environmental Health & Safety (EH&S), and Peter Collopy, consultant.

January 1985

The committee met for two days January 29-30, 1985, at the Corporate Offices of Con Edison at 4 Irving Place, New York. The major Committee activities included:

1. Discussion of the modus operandi for the Committee, its plans and meeting schedule.
2. Report of the ad hoc Subcommittees (see below) and discussion of their report findings.
3. Discussion with John Cullen on the activities of the Committee's Rad. Assessor and his findings.
4. Discussion with Neal Hartmann, Quality Assurance (QA) Auditor on the Radiological Audit program and his findings and concerns.
5. Discussion with John Grob of Central Engineering on the role of Central Engineering in ALARA and radiation protection.

6. Discussion with John Nutant, Chairman, Radiation Safety Sub-Committee (RSSC) and acting chairman, Nuclear Facilities Safety Committee, and Walter Stein, Secretary, Nuclear Facilities Safety Committee (NFSC), on the structure and activities of those committees.

SUBCOMMITTEE REPORTS

1. Ad Hoc Sub-Committee on Rad Assessor Activities

On January 21, 1985, Sub-committee members T. Peterson and W. Stein met with the Committee's Rad. Assessor, J. Cullen, at Indian Point Station. Suggestions for Committee involvement in the Radiation Protection Program upgrade and the role of the assessor were discussed and developed for full Committee consideration.

On January 22, 1985, Sub-committee members P. Freudenthal and T. Peterson, with J. Cullen, the Rad. Assessor, met to look into several areas relating to the upgrade, including items identified by the Assessor during his assessment activities at the facility.

2. Ad Hoc Sub-Committee on Training

On January 22, 1985, Sub-committee members P. Freudenthal and T. Peterson visited the Training facility at Toddville School. They met with A. Ferraro and his instructors to discuss the status of plans for training workers in the upgraded program.

Part II - Committee Findings

The committee has the following observations to bring to the attention of the Vice President, Nuclear Power, based on its activities through January 30, 1985.

1. It appears that many shortcomings of the Radiation Safety Program, identified by the QA Auditor, have not been reflected in formal Audit Reports. The Committee believes that it would be helpful for management to have this information.
2. As a result of its review of the progress being made and the quality of the actions being taken to implement the improved Radiation Protection Program, the Committee believes that there is evidence that at least some of the people involved in the upgrade program may not appreciate the significance and urgency of the program being undertaken. This evidence includes:

ROC Report for January 1985

- a) Missed milestone date for interim procedure issuance.
 - b) Poor coordination between EH&S and Training relative to program changes and the significance of the changes.
 - c) Failure to carry out certain committed tasks in a timely manner.
3. Although it is not within their specific responsibility, reducing radiation exposures appears to be one of the factors considered by Central Engineering in designing modifications to the Indian Point plant. It would be helpful, in this regard, to have available to the engineers, current, reliable information on radiation levels in all areas within the plant. Central Engineering's role in the program upgrade will be the subject of further review by the Committee.
4. The Committee believes that, to be successful, the upgraded Radiation Protection Program requires commitment and involvement at all levels within the Company. So far, the bulk of Program implementation efforts have been within the Indian Point EH&S Department; however, all organizations with responsibilities relating to the Indian Point facility should be similarly involved.

Adopted by the Radiation Protection Oversight Committee
February 7, 1985

J. P. Davis, Chairman

NOTE: The Minutes of each Committee meeting will be available
in Committee files after their adoption at the subsequent
regular monthly meeting of the Committee.
