

Murray Selman
Vice President

Consolidated Edison Company of New York, Inc.
Indian Point Station
Broadway & Bleakley Ave.
Buchanan, NY 16511
Telephone (914) 737-8116

March 17, 1986

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

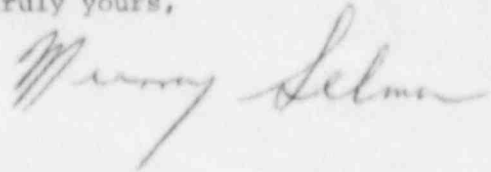
Dr. Thomas E. Murley
Regional Administrator
U.S. Nuclear Regulatory Commission
Region I
631 Park Avenue
King of Prussia, PA 19406

Dear Dr. Murley:

Enclosed is the sixth supplemental monthly report of the Radiation Protection Oversight Committee covering its activities during the month of February 1986.

If you or your staff have any questions regarding the committee's or the station's radiation protection activities, please contact me.

Very truly yours,



16.191.3.12.1

Attachment

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

Dr. Ronald R. Bellamy (2)
Chief, Emergency Preparedness and
Radiological Protection Branch
U.S. Nuclear Regulatory Commission
Region I
631 Park Avenue
King of Prussia, PA 19406

Senior Resident Inspector
U.S. Nuclear Regulatory Commission
P.O. Box 38
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Indian Point
Radiation Protection Oversight Committee
Report to the Vice President, Nuclear Power
for February 1986

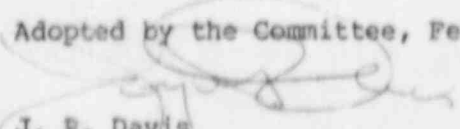
The Committee met at Indian Point on February 19, 1986. The major Committee activities included:

1. Report from the Committee's Radiological Assessor
2. Discussion of the Transition of Oversight Function to the RSSC
3. Discussion with:
 Nick Luzzo
4. Plant Tour by T. Peterson (Feb. 20, 1986)

Committee Findings and Recommendations:

1. The Committee members discussed with Peter Freudenthal the proposed new organization and proposed modus operandi of Con Edison's Radiation Safety Sub-Committee. The Committee agreed to hold a joint meeting with the new RSSC on March 27, 1986.
2. Based on its discussion of recent event where there was concern about the control of access to a high radiation area, the Committee recommends that Con Edison strengthen access control procedures to ensure that when a person is assigned to guard the access to a High Radiation area, he not be assigned any collateral duties.
3. The Committee reviewed the outage exposure tracking report, and was surprised at the general discrepancy between TLD and self-reading dosimeter results.
 - a. We recommend that more attention be focussed on understanding the causes of the generalized discrepancy.
 - b. The Committee recommends that the dosimetry group consider closer liaison with the Rad. Engineering and Rad. Protection groups to develop a better understanding of the causes of systematic dosimeter discrepancies like those seen for the steam generator man-way stud removal work.
 - c. When investigation determines that the reading of the dosimeter-of-record is not valid, detailed documentation should be provided to support that conclusion and the validity of the substitute dose assigned.

Adopted by the Committee, February 28, 1986.


J. P. Davis
Chairman