

LAW OFFICES OF
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1821 JEFFERSON PLACE, N.W.
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September 13, 1973

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NEW YORK, N.Y. 10005

WASHINGTON TELEPHONE
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LALALU, WASHINGTON D.C.

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EUGENE B. THOMAS, JR.
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WASHINGTON PARTNERS

Anthony Z. Roisman, Esq.
Berlin, Roisman & Kessler
Fourth Floor
1712 N Street, N.W.
Washington, D.C. 20036

Re: Consolidated Edison Company
of New York, Inc.
Indian Point Unit No. 2
AEC Docket No. 50-247

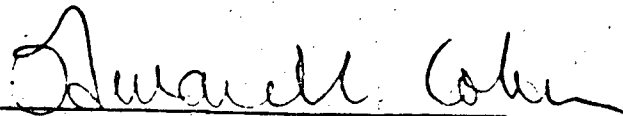
Dear Mr. Roisman:

Enclosed is a copy of a letter from Mr. Cobean
to Mr. O'Reilly, dated August 23, 1973, and copy of a letter
from Mr. Cobean to Mr. O'Leary, dated September 6, 1973.

Very truly yours,

LEBOEUF, LAMB, LEIBY & MACRAE
Attorneys for Applicant

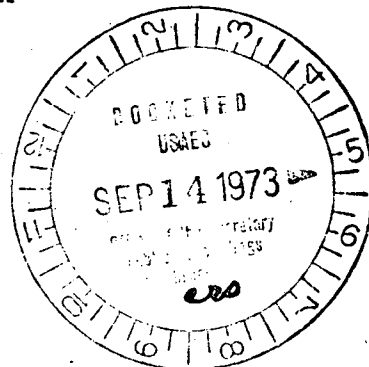
By



Edward L. Cohen

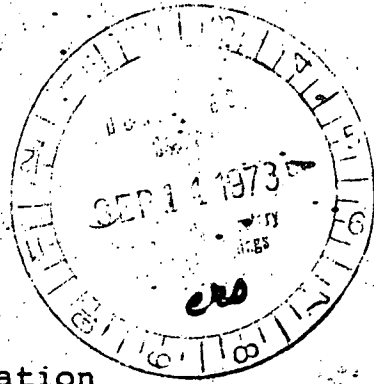
Enclosures

w/enc: Samuel W. Jensch, Esq.
Mr. R. B. Briggs
Dr. John C. Geyer
Myron Karman, Esq.
Angus Macbeth, Esq.
J. Bruce MacDonald, Esq.
Hon. Louis J. Lefkowitz
Secretary, U. S. Atomic Energy Commission ✓
Atomic Safety and Licensing Board Panel



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Consolidated Edison Company of New York, Inc.
4 Irving Place, New York, N Y 10003

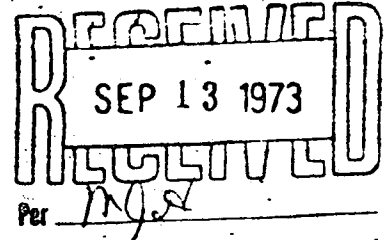


August 23, 1973
Indian Point Station

Re: Facility Operating
License DPR-26

Mr. James P. O'Reilly, Director
Regulatory Operations, Region 1
U.S. Atomic Energy Commission
631 Park Avenue
King of Prussia, Pennsylvania 19406

LeBoeuf, Lamb, Leiby & MacRae



Dear Mr. O'Reilly:

In accordance with the Technical Specifications of Facility Operating License No. DPR-26, we wish to inform you of an Abnormal Occurrence (A.O. 3-2-11) which was identified on August 22, 1973.

Periodic Surveillance Test PT-M11, "Steam Line Pressure Analog Channel Functional Test" was performed during power operation at approximately 49% power. The instrument setting for one channel of the low steam line pressure controllers in the high steam flow safety circuit was found to be below that required by Table 3-1, No. 5 (577 versus 600 psig). The remaining three channels were found to be operating correctly. The channel was recalibrated and retested satisfactorily.

Safety implications of this occurrence are considered to be slight since the remaining three channels of the 2 out of 4 actuation logic were set correctly and would have functioned if required.

Mr. Fasano of your office was notified of this occurrence by telephone on August 22, 1973.

Very truly yours,

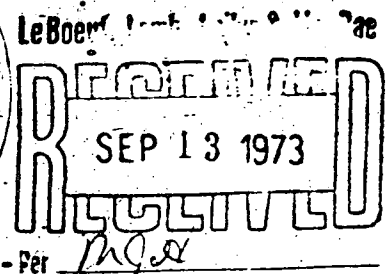
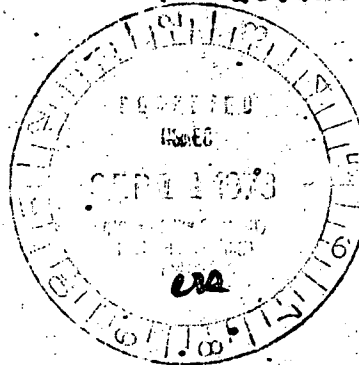
Warren R. Cobean
Warren R. Cobean, Jr.
Manager, Nuclear Power
Generation Department

Consolidated Edison Company of New York, Inc.
4 Irving Place, New York, NY 10003

September 6, 1973

Re: Indian Point Unit No. 2
Facility Operating
License DPR-26

Mr. John P. O'Leary, Director
Directorate of Licensing
U. S. Atomic Energy Commission
Washington, D. C. 20545



Dear Mr. O'Leary:

The following report of Abnormal Occurrence No. 3-2-11 is provided pursuant to the requirements of Section 6.12.2(a) of the Technical Specifications to Facility Operating License No. DPR-26.

On August 22, 1973, it was discovered that the instrument setting of one of the four channels of the low steam line pressure controllers in the high steam flow safety circuit was below that required by Table 3-1, No. 5. The setting was found to be 577 psig rather than the required 600 psig or greater. The anomaly was identified during the performance of Periodic Surveillance Test PT-M11, "Steam Line Pressure Analog Channel Functional Test". Unit No. 2 was operating at approximately 49% power at the time.

The discrepancy is believed to have resulted from instrument drift. To correct the situation, the channel was recalibrated and retested satisfactorily.

There are no safety implications associated with this occurrence since the three remaining channels in the low steam line pressure circuit would have produced the required protective action. The logic involved with this circuit requires actuation if two of four controllers sense low pressure.

Mr. John P. O'Leary

- 2 -

September 6, 1973

The Station Nuclear Safety Committee and the Chairman of the Company's Nuclear Facilities Safety Committee have reviewed the above described occurrence and have approved the corrective action taken.

Warren R. Cobean

Warren R. Cobean, Jr.
Manager - Nuclear Power
Generation Department

TML/nio

cc/ Mr. James P. O'Reilly
Regulatory Operations, U.S.A.E.C.