

RELATED CORRESPONDENCE

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April 23, 1975

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Mr. R. B. Briggs
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Oak Ridge, Tennessee 37830

Re: Consolidated Edison Company of New York, Inc.
(Indian Point Unit No. 3)
Docket No. 50-286

Gentlemen:

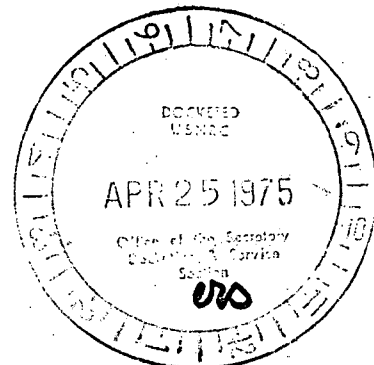
At the session of the Atomic Safety and Licensing Board conducted on April 2, 1975 the Board received testimony from Mr. Lester A. Cohen, an employee of the Applicant. A statement of Mr. Cohen's qualifications was distributed to the Board, but only part of it appears in the transcript for that day. See Tr. 716B. For the convenience of the Board and the parties, we enclose herewith a further copy of the resumé.

Very truly yours,

Harry H. Voigt

Enclosure

cc w/enc.: Joseph Gallo, Esq.
Angus Macbeth, Esq.
Nicholas A. Robinson, Esq.
J. Bruce MacDonald, Esq.
James P. Corcoran, Esq.
Secretary, USNRC ✓



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Statement of Qualifications
of
Lester A. Cohen

RELATED CORRESPONDENCE

My name is Lester A. Cohen. Since December, 1972 I have been employed as a Senior Engineer in the Emissions Control Bureau of the Nuclear and Emissions Control Engineering Department of Consolidated Edison Company of New York, Inc. My responsibilities consist of planning of meteorological and air quality programs for fossil and nuclear facilities, coordination and technical assistance to contractors and consultants, preparation of environmental reports, testimony and responses to regulatory agencies.

I received both my Bachelor of Arts in Meteorology (1960) and Master of Science in Meteorology (1963) from New York University, Bronx, New York.

From June, 1960 to April, 1963 I was employed as a research assistant in the Meteorology Department, College of Engineering, at New York University. My duties included teaching courses in weather observations and forecasting, and scientific investigations of the sea breeze and hurricane low level wind structures. ✓

During the period April, 1963 to July, 1971 I was employed as a meteorology associate at Brookhaven National Laboratory, Upton, N.Y. I conducted atmospheric diffusion field experiments using inert, radioactive, combustion and aeroallergen tracers. Research programs were sponsored by the Atomic Energy Commission to develop and document diffusion processes in the ten meter to tens of kilometer range using gaseous and particulate tracers. I directed airborne and ground level diffusion programs for plume tracking of fossil plumes from generating stations at Keystone, Pa., Northport, N.Y. and New Haven, Conn. Other tracer studies included use of sulfurhexafluoride, uranine dye, and pollens in the open field and forested areas. Additional activities involved plume rise measurements, design of meteorological acquisition systems, development of gaseous and particulate samplers, and use of laser technology for atmospheric soundings. Several papers have been published in technical journals on the results of the research programs. Additionally, I served as a private meteorological consultant to various utilities and industrial companies.

For the July, 1971 to June, 1972 period I was Eastern Field Manager for Enviro Metrics Inc., serving as technical liaison for air quality and stack sampling systems.

From July, 1972 to November, 1972 I was Senior Meteorologist for Dames and Moore coordinating meteorological field programs for siting of power plants and industrial facilities.

Professionally, I am a member of the American Meteorological Society Air Pollution Control Association and serve on the ANS Standards Working Group 2.5, "Guidelines for Determining Meteorological Information Appropriate for Power Reactor Sites".

