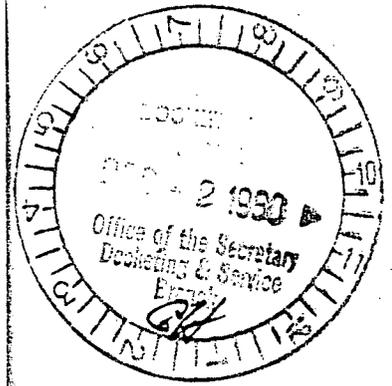


301 W. 53rd #9-J
New York, NY 10019
October 25, 1980



Chairman - US NRC
Washington, DC 20555
Re: Indian Point

Dear Chairman:

Please imagine my distress in living in New York, on a plan set in motion last spring involving my talented son, thinking that the nuclear reactors at Indian Point would certainly be phased out and closed, in the light of all the hearings, information, and public concern. Even this weekend at a Physicians Conference information was offered about rust on the reactor vessel from the latest accident^x involving saline river

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water--and we know that the inner layer of the vessel must have been affected, as the stainless does not rust.*

If you insist on operating #3 and spending all the money to continue this DANGEROUS and DAMAGED #2, let us have some public hearings on safety, and for God's sake let us know how we are to protect ourselves and our children in the event of an accident.

Please put me on your list to be told about any information relating to these plants, especially public hearings at which my voice could count, and especially the emergency planning for communities.

Very truly yours,

J.J. MacNulty

* Today's Times has given the reactors a clean bill of health, which seems unlikely and imprudent to rely on...

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DISTRICT OF COLUMBIA
US NRC
DISTRICT BRANCH

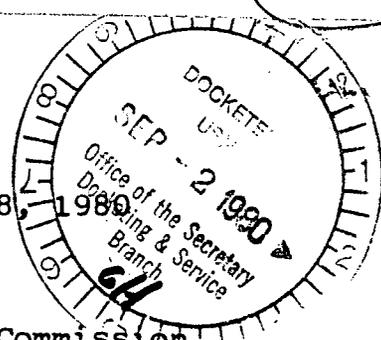
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August 28, 1980

Hon. John F. Ahearne
Chairman
U. S. Nuclear Regulatory Commission
Washington, DC 20555

Dear Chairman Ahearne:

We are writing and forwarding this petition to you as a small indication of the deep concern all knowledgeable people in the greater metropolitan area have about Indian Point.

Now that you have admitted there is sufficient question about safety to hold hearings, and further refused to shut them down in the interim, the hearings should be expedited.

Have you ever figured how many people would die immediately or later if there were a core meltdown at Indian Point?

As the study by Jan Beyea and Frank von Hippel for the President's Council on Environmental Quality indicated up to 23,000 people living beyond a 50-mile (and how many thousands more closer?) if TMI 2 had gone that 1/2 to 1 hour more, and up to 60,000 delayed cancer beyond a 50-mile radius had it been older TMI 1, just how could that be extrapolated to meet the vastly more densely populated area around Indian Point with almost 10 % of the U.S. population within 50 miles? The delayed & immediate deaths in the 50-mile radius and beyond. Have you made this estimate as the accumulation of radioactivity is much greater, the figure must be enormous. And what of property damage lawsuits? we would very much like an answer to this question.

Sincerely, *Dr. Dorothy F. S. Cinquemani*

Dr. Dorothy Kyte Cinquemani
535 Upper Mountain Avenue
Upper Montclair, NJ 07043

Frank L. Cinquemani
535 Upper Mountain Avenue
Upper Montclair, NJ 07043

UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION

In the Matter of)

CONSOLIDATED EDISON COMPANY OF)
NEW YORK, INC.)

(Indian Point Nuclear Generating)
Station, Units 1, 2 and 3))
)
)

Docket No.(s) 50-3
50-247
50-286

CERTIFICATE OF SERVICE

I hereby certify that I have this day served the foregoing document(s) upon each person designated on the official service list compiled by the Office of the Secretary of the Commission in this proceeding in accordance with the requirements of Section 2.712 of 10 CFR Part 2 - Rules of Practice, of the Nuclear Regulatory Commission's Rules and Regulations.

Dated at Washington, D.C. this

2nd day of SEPT 1980.

Peggy H. Downing
Office of the Secretary of the Commission

UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION

In the Matter of)

CONSOLIDATED EDISON COMPANY OF NEW YORK)
ET AL.)

(Indian Point, Units 1, 2 and 3))
)
)
)

Docket No.(s) 50-3
50-247
50-286

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