

April 27, 1983

The Honorable Richard L. Ottinger, Chairman
Subcommittee on Energy Conservation and Power
Committee on Energy and Commerce
United States House of Representatives
Washington, D.C. 20515

Dear Mr. Chairman:

Enclosed for your information is an announcement that the Nuclear Regulatory Commission has cited the Niagara Mohawk Power Corporation for alleged failure to assure the adequate implementation of a part of its quality assurance program at the Nine Mile Point Nuclear Station Unit 2.

This information has been distributed to the news media.

Sincerely,

Carlton Kammerer, Director
Office of Congressional Affairs

Enclosure:
As stated

cc: Rep. Carlos Moorhead

IDENTICAL LETTER SENT TO:

The Honorable Alan Simpson, Chairman
cc: Senator Gary Hart

The Honorable Morris K. Udall, Chairman
cc: Representative Manuel Lujan

The Honorable Edward Markey, Chairman
cc: Representative Ron Marlenee

Sen. Alfonse D'Amato
Sen. Daniel Moynihan
Rep. Frank Horton

OFFICE	9003120608 900226							
SURNAME	PDR FOIA WEBER90-44	PDR						<i>B/SZ</i>
DATE								

Case# 3089230030
NCO

United States Senate

5/2/83

Respectfully referred to

Nuclear Regulatory Commission

for such consideration as the communication
herewith submitted may warrant, and for a report
thereon, in duplicate to accompany return of
inclosure.

By direction of

U. S. S.

LEONORSE D'AMARAL
L.M.
NEW YORK 10001

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Back to
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3774 Eleanor Drive
Hohegan Lake, NY 10547-1035
February 23, 1983

Senator Alfonse D'Amato
440 Russell
Senate Office Bldg.
Washington D.C. 20510

Dear Senator D'Amato:

Being a resident of Hohegan Lake, NY, I have a concern for the Con Edison nuclear power plant. This power plant is only about ten miles away from my home.

I have paid high electrical bills for a plant that has not produced any significant amount of energy since it has opened. Don't get me wrong, I would not mind having this plant near my house if it could provide cheap, efficient, safe energy.

In the past few years, it seems as though every week I read something about the plant breaking down. With the installation of emergency sirens around the area, you would think this would aid towards a safer evacuation. But these sirens didn't work when tested and just cost us more money. If by chance, any radioactive steam or material did leak out into the surrounding area, this would pose for a lot of danger. The evacuation of the nearby area would be almost impossible considering the large amount of people in the area. Also, why would anybody build a nuclear power plant on a fault?

As a State Senator, I think you should do everything in your power to correct this situation. Either get this power plant in excellent condition or have it shut down permanently.

Sincerely yours,
Jack Rief
Jack Rief