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 50-220 Nine Mile Point Nuclear Station, Unit 1, Niagara Power 05000333
 50-333 James A. FitzPatrick Nuclear Power Plant, Power Autho:
 AUTH. NAME: AUTHOR AFFILIATION
 MANGAN, C.V. Niagara Mohawk Power Corp.
 RECIPIENT NAME: RECIPIENT AFFILIATION
 EISENHUT, D.G. Division of Licensing

SUBJECT: Forwards description of atmospheric transport & diffusion model software to be used at facilities. Software will be operational by 830301.

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THE UNIVERSITY OF CHICAGO
DEPARTMENT OF CHEMISTRY
530 SOUTH EAST ASIAN AVENUE
CHICAGO, ILLINOIS 60607
TEL: 773-936-3700
FAX: 773-936-3701
WWW: WWW.CHEM.UCHICAGO.EDU

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JAN 10 1999
DEPARTMENT OF CHEMISTRY
530 SOUTH EAST ASIAN AVENUE
CHICAGO, ILLINOIS 60607

TO: DR. J. K. STILLE
FROM: DR. J. K. STILLE
SUBJECT: [Illegible]

Dear Dr. Stille:

I am pleased to hear that you are interested in the
work of the Department of Chemistry at the University of
Chicago. I am sure that you will find the Department
to be a very stimulating and productive environment
in which to work. I would be glad to discuss the
Department and the work of the Department with you
at any time. I am sure that you will find the
Department to be a very stimulating and productive
environment in which to work.

Sincerely,
Dr. J. K. Stille

September 1, 1982

Director of Licensing
Attn: Mr. Darrell G. Eisenhut
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Re: Nine Mile Point Unit 1
Docket No. 50-220
DPR-63

Dear Mr. Eisenhut:

Appendix 2 to NUREG 0654 requests licensees to submit a description of the system which will be used for making site specific estimates and predictions of atmospheric effluent transport and diffusion during accidental airborne radioactive releases. The attachment to this letter provides a description of the atmospheric transport and diffusion model software which will be used at the Nine Mile Point and James A. Fitzpatrick Nuclear Stations. As outlined in our August 20, 1982 letter, it is anticipated that this software will be operational on site by March 1, 1983.

Sincerely,

C. V. Mangan

C. V. Mangan

Vice President Nuclear Licensing and Engineering

BDW:bd

Attach.

A045



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