

JANUARY 30 1979

Docket No. 50-220

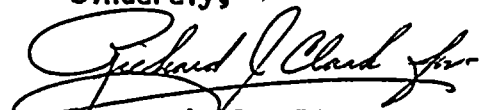
Mr. Donald P. Dise
Vice President - Engineering
Niagra Mohawk Power Corporation
300 Erie Boulevard West
Syracuse, New York 13202

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Docket File
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TERA
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Dear Mr. Dise:

Your submittal of September 1, 1978, as supplemented January 19, 1979, relating to your plans to install a radioactive waste solidification and handling system at the Nine Mile Point Nuclear Station Unit No. 1, is being reviewed by our staff. In order to complete our review, you are requested to provide by March 1, 1979 the additional information identified in the enclosure, or provide a schedule for when such information will be available.

Sincerely,



Thomas A. Ippolito, Chief
Operating Reactors Branch #3
Division of Operating Reactors

Enclosure:
Request for Additional
Information

cc w/enclosure: See next page

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OFFICE	ORB#3-DOR	C-ORB#3-DOR			
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DATE	1/30/79	1/30/79			

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Niagara Mohawk Power Corporation

cc: Eugene B. Thomas, Jr., Esquire
LeBoeuf, Lamb, Leiby & MacRae
1757 N Street, N. W.
Washington, D. C. 20036

Anthony Z. Roisman
Natural Resources Defense Council
917 15th Street, N. W.
Washington, D. C. 20005

Oswego County Office Building
46 E. Bridge Street
Oswego, New York 13126



ENCLOSURE 1

REQUEST FOR ADDITIONAL INFORMATION

1. Provide a sketch to scale and with dimensions showing location of construction site and proposed building in relation to other existing facilities for NMP-1.
2. Provide a dimensioned sketch of the proposed building cross-section showing existing grade, depth of foundation (with respect to surface soil and bedrock), and proposed finished grade.
3. How much spoil will be generated from the excavated area and how will it be disposed of?
4. You indicate that discharges from the NMP-2 site runoff control system will be sampled in accordance with New York State Department of Environmental Conservation (NYSDEC) site runoff control criteria. What are these criteria? What parameters will be sampled and with what frequency?
5. Provide detailed references for the construction controls that are in the NMP-2 ER (Question 1.A.4) similar to those provided for questions 1.A.1 and 1.A.2.
6. Compare the airborne, non-radiological emissions from the proposed radwaste incinerator/calciner to emissions from other sources at the NMP-1 site, particularly startup boilers, emergency diesels and station heating.

