

50-410

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Mr Stolz

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DESCRIPTION

Ltr trans the following:

ENCLOSURE

Design & Analysis Methods for Revetment
Ditch System Nine Mile Point Nuclear Station
Unit 2....dtd Feb 1976.....

(3 cys encl rec'd)

see Rpt
ACKNOWLEDGED**DO NOT REMOVE**

PLANT NAME: Nine Mile Pt #2

SAFETY

FOR ACTION/INFORMATION

ENVIRO

3-18-76

ehf

ASSIGNED AD :

BRANCH CHIEF :

PROJECT MANAGER:

LIC. ASST. :

ASSIGNED AD :

BRANCH CHIEF :

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Kane
H. Smith Ltr

INTERNAL DISTRIBUTION

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NIAGARA MOHAWK POWER CORPORATION

NIAGARA  MOHAWK

300 ERIE BOULEVARD, WEST
SYRACUSE, N. Y. 13202

March 5, 1976

Director of Reactor Regulation
Attn: Mr. J. F. Stolz, Chief
Branch 2-1
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Re: Nine Mile Point Unit 2
Docket No. 50-410

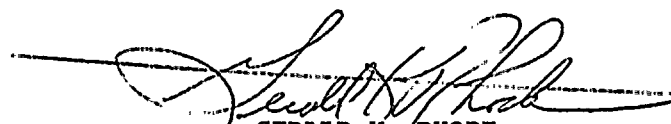
Dear Sir:

REGULATORY DOCKET FILE COPY

Enclosed for your review are three copies of the design and analysis methods for the Revetment-Ditch System for Nine Mile Point Unit 2. This report is submitted in response to Section 2.4.5 of the Commission's Safety Evaluation Report which required certain additional information and analyses. We request that you first review and approve Section 4, "Physical Model Study," before evaluating the entire design since that study will determine the actual revetment design requirements. Expeditious approval is essential to maintain our present construction schedule.

Very truly yours,

NIAGARA MOHAWK POWER CORPORATION


GERALD K. RHODE
Vice President - Engineering

2436

Enclosures

