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 DISE, D.P.    Niagara Mohawk Power Corp.  
 RECIP. NAME    RECIPIENT AFFILIATION  
 IPPOLITO, T.A.    Operating Reactors Branch 2

SUBJECT: Responds to Generic Ltr. 81.37 re ODYN code reanalysis requirements. Submittal of analyses not required since load review & approval met 10CFR50.59 requirements.

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THE UNITED STATES OF AMERICA  
DEPARTMENT OF JUSTICE  
FEDERAL BUREAU OF INVESTIGATION  
WASHINGTON, D. C. 20535

MEMORANDUM FOR THE DIRECTOR  
FROM: SAC, NEW YORK (100-100000)  
SUBJECT: [Illegible]

RE: [Illegible]

DATE	INITIALS	NAME	AGENCY	STATUS
10/10/68	[Illegible]	[Illegible]	[Illegible]	[Illegible]
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**N M NIAGARA  
M MOHAWK**

Donald P. Dise  
Vice President  
Engineering

NIAGARA MOHAWK POWER CORPORATION/300 ERIE BOULEVARD WEST, SYRACUSE, N.Y. 13202/TELEPHONE (315) 474-1511

January 25, 1982

Director of Nuclear Reactor Regulation  
Attn: Mr. Thomas A. Ippolito, Chief  
Operating Reactors Branch No. 2  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555



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

Dear Mr. Ippolito:

Generic Letter 81-37, dated December 29, 1981, transmitted NRC requirements regarding ODYN code reanalysis. Specifically, plants which use the ODYN code with Option A were requested to submit ODYN analyses by January 1982.

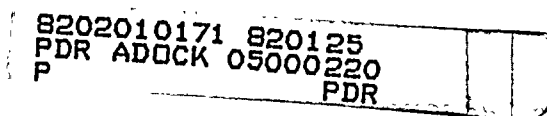
The current reload cycle at Nine Mile Point Unit 1, which began in July 1981, was analyzed with the ODYN code using Option A. This analysis was performed in accordance with the schedule outlined in the November 4, 1980 NRC letter regarding implementation of the ODYN code. Submittal of this analysis to the NRC was not required since the reload review and approval met the requirements of 10CFR50.59. Therefore, as discussed with your staff, Niagara Mohawk does not intend to submit ODYN analyses for Nine Mile Point Unit 1 as requested by Generic Letter 81-37. The results of the ODYN analysis for the current cycle are available for your review at the plant site.

Very truly yours,

NIAGARA MOHAWK POWER CORPORATION

Donald P. Dise  
Vice President Engineering

DKG:bd



*Adol  
5/12*



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