

50-410

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

FILE NUMBER

TO:

M J F STOLZ

FROM: NIAGARA MOHAWK POWER CORP
SYRACUSE, NY

G K RHODE.....

DATE OF DOCUMENT

4-30-76

DATE RECEIVED

5-3-76

☒ LETTER☐ NOTORIZED

PROP

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1 SIGNED

DESCRIPTION

LTR REF THEIR 6-20-75..LTR.....ADVISING THE
LOADING DATA ON SUPPRESSION POOL LOADS
WILL BE SUBMITTED DURING JUNE 76.....

ENCLOSURE

PLANT NAME: Nine Mile Point #2

DO NOT REMOVE

ACKNOWLEDGED

SAFETY

FOR ACTION/INFORMATION

ENVIRO

5-5-76 RB

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<input checked="" type="checkbox"/>	BRANCH CHIEF : (2)		<input checked="" type="checkbox"/>	BRANCH CHIEF :
	PROJECT MANAGER:		<input checked="" type="checkbox"/>	PROJECT MANAGER :
	LIC. ASST. :			LIC. ASST. :

INTERNAL DISTRIBUTION

<input checked="" type="checkbox"/>	REG. FILE		SYSTEMS SAFETY		PLANT SYSTEMS		ENVIRO TECH
<input checked="" type="checkbox"/>	NRC PDR		HEINEMAN	<input checked="" type="checkbox"/>	TEDESCO		ERNST
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	OELD			<input checked="" type="checkbox"/>	LAINAS		SPANGLER
	GOSSICK & STAFF		ENGINEERING	<input checked="" type="checkbox"/>	IPPOLITO		
	MIPC		MACCARY				SITE TECH
<input checked="" type="checkbox"/>	CASE	<input checked="" type="checkbox"/>	KNIGHT		OPERATING REACTORS	<input checked="" type="checkbox"/>	GAMMILL
	HANAUER	<input checked="" type="checkbox"/>	SIHWEIL		STELLO	<input checked="" type="checkbox"/>	STEPP
	HARLESS	<input checked="" type="checkbox"/>	PAWLICKI		OPERATING TECH	<input checked="" type="checkbox"/>	HULMAN
	PROJECT MANAGEMENT		REACTOR SAFETY		EISENHUT		SITE ANALYSIS
	BOYD	<input checked="" type="checkbox"/>	ROSS		SHAO	<input checked="" type="checkbox"/>	VOLLMER
<input checked="" type="checkbox"/>	P. COLLINS	<input checked="" type="checkbox"/>	NOVAK		BAER	<input checked="" type="checkbox"/>	BUNCH
<input checked="" type="checkbox"/>	HOUSTON	<input checked="" type="checkbox"/>	ROSZTOCZY		SCHWENCER	<input checked="" type="checkbox"/>	J. COLLINS
	PETERSON	<input checked="" type="checkbox"/>	CHECK		GRIMES	<input checked="" type="checkbox"/>	KREGER
	MELTZ					<input checked="" type="checkbox"/>	C. MILES
<input checked="" type="checkbox"/>	HELTEMES		AT & I		SITE SAFETY & ENVIRO		
<input checked="" type="checkbox"/>	SKOVHOLT		SALTZMAN		ANALYSIS		
			RUTBERG	<input checked="" type="checkbox"/>	DENTON & MULLER		

EXTERNAL DISTRIBUTION

CONTROL NUMBER

<input checked="" type="checkbox"/>	LPDR:	<input checked="" type="checkbox"/>	NATL LAB (2) ANL	<input checked="" type="checkbox"/>	BROOKHAVEN NATL LAB	
<input checked="" type="checkbox"/>	TIC		REG. V-IE		ULRIKSON(ORNL)	
<input checked="" type="checkbox"/>	NSIC		LA PDR			
	ASLB		CONSULTANTS			
	ACRS 16 HOLDING/SENT					

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NIAGARA MOHAWK POWER CORPORATION

NIAGARA  MOHAWK

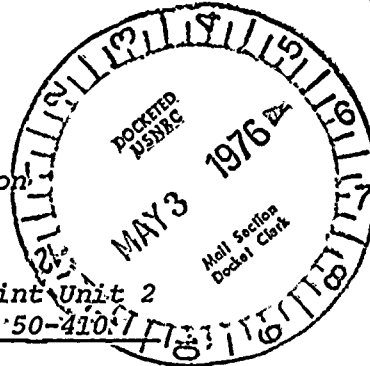
300 ERIE BOULEVARD, WEST
SYRACUSE, N. Y. 13202

Regulatory Docket File

April 30, 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. 50-410.7

Dear Mr. Stolz:


In a recent telephone conversation with members of my staff, it was indicated that a design deficiency report pursuant to 10 CFR 50.55(e) for Nine Mile Point Unit 2 would be appropriate if the suppression pool loads exceeded design criteria in the Preliminary Safety Analysis Report.

My June 20, 1975 letter to you stated that the Nine Mile Point Unit 2 structures and components are being evaluated to withstand suppression pool swell and safety relief valve blowdown loading phenomena. The loading data for these phenomena will be submitted during June, 1976.

Investigation to date has revealed no significant deficiencies in the final design as approved and released for construction. Should any such deficiencies be found, a submittal pursuant to 10 CFR 50.55(e) will be made.

Very truly yours,

NIAGARA MOHAWK POWER CORPORATION


GERALD K. RHODE
Vice President - Engineering

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