

50-220

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

FILE NUMBER

TO:

MR GEORGE LEAR

FROM: NIAGARA MOHAWK POWER CORP
SYRACUSE, NY
G K RHODE

DATE OF DOCUMENT

6-2-76

DATE RECEIVED

6-4-76

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DESCRIPTION

LTR RE OUR 5-7-76 LTR AND THEIR 2-4-76 SUB-
MITTAL TRANS THE FOLLOWING.....

ENCLOSURE

RESPONSES TO APRIL 7, 1976 NRC QUESTIONS.....

ACKNOWLEDGED
DO NOT REMOVE

PLANT NAME: Nine Mile Point # 1

1 Pg
2 Encl

SAFETY

FOR ACTION/INFORMATION

ENVIRO

6-9-76 RB

ASSIGNED AD:

BRANCH CHIEF:

PROJECT MANAGER:

LIC. ASST.:

(6)

LEAR

(17)

PARRISH

ASSIGNED AD:

BRANCH CHIEF:

PROJECT MANAGER:

LIC. ASST.:

INTERNAL DISTRIBUTION

<input checked="" type="checkbox"/> REG FILE	SYSTEMS SAFETY	PLANT SYSTEMS	ENVIRO TECH
<input checked="" type="checkbox"/> NRC PDR	HEINEMAN	TEDESCO	ERNST
<input checked="" type="checkbox"/> I & E (2)	SCHROEDER	BENAROYA	BALLARD
<input checked="" type="checkbox"/> OELD		IATNAS	SPANGLER
GOSSICK & STAFF	ENGINEERING	IPPOLITO	
MIPC	MCCARY		SITE TECH
CASE	KNIGHT	OPERATING REACTORS	GAMMILL
HANAUER	SIHWEIL	STELLO	STEPP
HARLESS	PAWLICKI		HULMAN
		OPERATING TECH	
PROJECT MANAGEMENT	REACTOR SAFETY	EISENHUT	SITE ANALYSIS
BOYD	ROSS	SHAO	VOLLMER
P COLLINS	NOVAK	EAER	BUNCH
HOUSTON	ROSZTOCZY	SCHWENCER	J. COLLINS
PETERSON	CHECK	GRIMES	KREGER
MELTZ			
HELTEMES	AT & I	SITE SAFETY & ENVIRO	
SKOVHOLT	SALTZMAN	ANALYSIS	
	RUTBERG	DENTON & MULLER	

EXTERNAL DISTRIBUTION

CONTROL NUMBER

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

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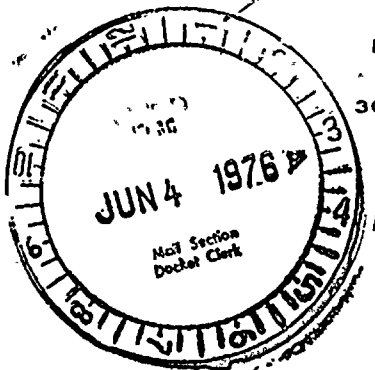
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NIAGARA MOHAWK POWER CORPORATION

NIAGARA  MOHAWK

300 ERIE BOULEVARD WEST
SYRACUSE, N. Y. 13202



June 2, 1976



Director of Nuclear Reactor Regulation
Attn: Mr. George Lear, Chief
Branch #3
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Regulatory

File 50-220

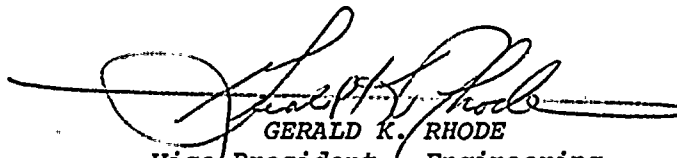
Re: Nine Mile Point Unit 1
Docket No. 50-220
DPR-63

Dear Mr. Lear:

Your April 7, 1976 letter requested additional information regarding our February 4, 1976 license amendment application for Nine Mile Point Unit 1. The attached responses address the questions contained in that letter.

Very truly yours,

NIAGARA MOHAWK POWER CORPORATION


GERALD K. RHODE
Vice President - Engineering

/sz

Attachment

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1. The first part of the document is a list of names and addresses of the members of the committee.

2. The second part of the document is a list of the names and addresses of the members of the committee.

3. The third part of the document is a list of the names and addresses of the members of the committee.



RESPONSES TO APRIL 7, 1976 NRC QUESTIONS

Nine Mile Point Unit 1

Docket No. 50-220

DPR-63

Request A

In Section II of Attachment "C" to your application, you have indicated that large calibration sources in excess of 100 millicuries are located in shielded wells in the Instrument Calibration Room. Provide a description of the administrative and/or physical controls which limit access to the shielded wells.

Response A

The Instrument Calibration Room is posted as a High Radiation area, and contains a locked door to preclude unauthorized entry. In addition, a Radiation Work Permit is required for entry to the room. This ensures that proper protective clothing and survey requirements are imposed prior to entry. Also, Site Radiation Protection Procedures cover entry into High Radiation areas.



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Request B

In Section II.B.2 of Attachment "C", you have indicated that a remote source handling device will be used to position the Co⁶⁰ source in its storage well for calibration of portable beta-gamma dose rate instruments. Provide a description of the technique, device, or procedure which you will use to assure that, after use, the Co⁶⁰ source will be returned to a position in the well that will result in the minimum radiation exposure to personnel at the well surface.

Response B

Radiation Protection Technical and Analytical Procedure No. S-RTP-14 covers the use of the source and well and requires that the source be returned to the bottom of the well after use which will result in the minimum radiation exposure to personnel at the well surface. In addition, an indicator light denotes whether the source has been returned to the bottom of the well.

