

50-220

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TO: Mr. George Lear

FROM: Niagara Mohawk Corp.
Syracuse, N.Y. 13202
R.R. Scjhneider

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Mark I containment is applicable to Nine Mile
Pt. Unit 1.....

ENCLOSURE

PLANT NAME: Nine Mile Pt. Unit 1

ACKNOWLEDGED

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SAFETY

FOR ACTION/INFORMATION

ENVIRO

DHL 9-13-76

ASSIGNED AD:		ASSIGNED AD:
<input checked="" type="checkbox"/> BRANCH CHIEF:	LEAR	BRANCH CHIEF:
PROJECT MANAGER:		PROJECT MANAGER:
<input checked="" type="checkbox"/> LIC. ASST.:	PARRISH	LIC. ASST.:

INTERNAL DISTRIBUTION

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

EXTERNAL DISTRIBUTION

CONTROL NUMBER

<input checked="" type="checkbox"/> LPDR: Oswego, N.Y.	NAT LAB:	BROOKHAVEN NAT LAB
<input checked="" type="checkbox"/> TIC:	REG. VIE	ULRIKSON (ORNL)
<input checked="" type="checkbox"/> NSIC:	LA PDR	
ASLB:	CONSULTANTS	
<input checked="" type="checkbox"/> ACRS/16 CYS	SENT To L.A.	

9085

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Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (C) and the experimental group (E). The control group (C) was divided into two subgroups: the control group (C) and the control group (C). The experimental group (E) was divided into two subgroups: the experimental group (E) and the experimental group (E). The control group (C) was divided into two subgroups: the control group (C) and the control group (C). The experimental group (E) was divided into two subgroups: the experimental group (E) and the experimental group (E).

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Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group.

1. *Phragmites australis* (Cav.) Trin. ex Steud.

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NIAGARA MOHAWK POWER CORPORATION

NIAGARA  MOHAWK

300 ERIE BOULEVARD WEST
SYRACUSE, N. Y. 13202



September 2, 1976

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

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



Dear Mr. Lear:

General Electric has submitted under separate cover Addendums No. 2 and 3 to the "Mark I Containment Evaluation Short Term Program Final Report (NEDC-20989)." Addendum No. 2 was transmitted by a July 2, 1976 letter from Mr. E. D. Fuller (General Electric) to Mr. V. Stello (Commission) and Addendum No. 3 by an August 17, 1976 letter from Mr. L. J. Sobon (General Electric) to Mr. V. Stello (Commission). These Addendums contain information that was used in conjunction with the Plant Unique Analysis which we submitted on July 30, 1976. This letter is to inform you that the information contained in these Addendums is applicable to Nine Mile Point Unit 1.

Very truly yours,

NIAGARA MOHAWK POWER CORPORATION



R. R. Schneider
Vice President - Electric Production

