

DISTRIBUTION AFTER ISSUANCE OF OPERATING LICENSE

NRC FORM 195
(2-75)

U.S. NUCLEAR REGULATORY COMMISSION

DOCKET NUMBER

50-220

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

FILE NUMBER

TO:

Mr. Edson G. Case

FROM:

Niagara Mohawk Power Corp.
Syracuse, New York
Donald P. Dise

DATE OF DOCUMENT

11/30/77

DATE RECEIVED

12/5/77

☐ LETTER☐ NOTORIZED

PROP

INPUT FORM

NUMBER OF COPIES RECEIVED

☐ ORIGINAL☐ UNCLASSIFIED☐ COPY

ONE

DESCRIPTION

ENCLOSURE

Consists of info. concerning testing
program for the electrical connectors
at Nine Mile Point Unit No. 1.....

(1-P)

PLANT NAME:

Nine Mile Point Unit No. 1

RJJ 12/5/77

SAFETY

FOR ACTION/INFORMATION

BRANCH CHIEF: (7)

LEAR

INTERNAL DISTRIBUTION

REG FILE

NRC PDR

T & E (2)

OELD

HANAUER

CHECK

EISENHUT

SHAO

BAER

BUTLER

ERIMES

J. COLLINS

J. ROSS

EXTERNAL DISTRIBUTION

LPDR: OSWEGO M⁶

TIC

NSIC

ACRS 16 CYS SENT CATEGORY B

CONTROL NUMBER

MISC4

773390050

Donald P. Dise
Vice President
Engineering

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

REGULATORY DOCKET FILE COPY
November 30, 1977

Mr. Edson G. Case, Acting Director
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

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

Dear Mr. Case:

On November 28, 1977 we provided information regarding a testing program for the electrical connectors at Nine Mile Point Unit 1. This test program has been discussed with members of your staff. To further clarify the test program, we offer the following:

- 1) Preliminary findings of the Phase I testing are expected to be complete by December 16, 1977. The Phase I testing will include post-loss of coolant accident environments without radiation effects. The final report will be provided by January 9, 1978. This test will generally follow the guidelines of IEEE 323, 1971.
- 2) Additionally, a Phase II test program will be initiated. The electrical connectors will be qualified for the post-loss of coolant accident environment including pressure temperature, humidity and radiation. In addition IEEE 323, 1971, will be used as a guide for this testing. The Phase II test program is expected to be complete by April 1, 1978. However, we are investigating means to complete this program on an accelerated schedule. The results will be submitted at the earliest date practical.

Very truly yours,

NIAGARA MOHAWK POWER CORPORATION

Donald P. Dise

Donald P. Dise

773390050

RECEIVED DOCUMENT
VJ 101 SING UNIT

1977 DEC 5 AM 9 40