

FROM: **Niagara Mohawk Power Corporation**  
**Syracuse, New York 13202**

TO: **Minor H. Pratt**  
**Ziemann**

CLASSIF: POST OFFICE

**U**

REG. NO. :

DESCRIPTION: (Must Be Unclassified)

**Ltr. requesting amend. to lic. DPR-17**  
**for an increase in the maxium quantity**  
**of 122-124 which may be possessed at**  
**any one time....**

ENCLOSURES:

REMARKS:

*Application*

DATE OF DOCUMENT:

**6/11/70**

DATE RECEIVED

**6/15/70**

NO.:

LTR.

MEMO:

REPORT:

OTHER:

**X**

ORIG.:

CC:

OTHER:

**1**

ACTION NECESSARY ☐

NO ACTION NECESSARY ☐

CONCURRENCE ☐

COMMENT ☐

DATE ANSWERED:

BY:

FILE CODE

**50-220**

REFERRED TO

DATE

RECEIVED BY

DATE

**Ziemann**

**6/16/70**

**W/ 6 cys for Action**

**DISTRIBUTION**

**Reg. File cy.**  
**AEC-PDR cy.**

**Compliance (2)**  
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**ACKNOWLEDGED**  
**DO NOT REMOVE**  
**333**

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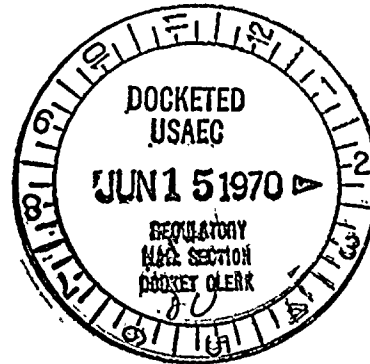
NIAGARA MOHAWK POWER CORPORATION

NIAGARA  MOHAWK

300 ERIE BOULEVARD WEST  
SYRACUSE, N.Y. 13202

June 11, 1970

Dr. Peter A. Morris, Director  
Division of Reactor Licensing  
United States Atomic Energy Commission  
Washington, D. C. 20545



Dear Dr. Morris:

Re: Provisional Operating License DPR-17  
Docket No. 50-220, Regulatory File Cy.

An amendment to Provisional Operating License DPR-17 is requested providing for an increase in the maximum quantity of Antimony 122-124, which may be possessed at any one time.

Provision 2.C presently limits the quantity of Antimony 122-124 to 12,500 curies as five sealed sources not to exceed 2,500 curies each. It is requested to raise the allowable limit to 25,000 curies as ten sealed sources not to exceed 2,500 curies each.

The reason for the change is to allow five additional sources to be on hand in the event the existing sources within the reactor have to be replaced. Replacement may be required due to decrease in source activity as a result of an extended shutdown. Non-reactor storage of the Antimony shall be in its original shipping cask or suitable container in the spent fuel pool.

Very truly yours,



Minot H. Pratt  
Vice President and  
Executive Engineer

mjs

