

50-244

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

FILE NUMBER

TO: Mr. A. Schwencer

FROM: RG & E
Rochester, N.Y. 14649
L.D. White, Jr.

DATE OF DOCUMENT

12-7-77

DATE RECEIVED

12-9-77

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DESCRIPTION Request for an extension of time until Mar. 1, 1978 to answer & to respond to info on the ~~steam~~ generator & reactor coolant pump support material.....1P

ENCLOSURE

DISTRIBUTION FOR MATERIAL ON REACTOR VESSEL DATA PER R. INGRAM 5-26-77

PLANT NAME: R.E. Ginna

JCM

SAFETY

FOR ACTION/INFORMATION

BRANCH CHIEF: (3) SCHWENCER

PROJECT MANAGER:

LIC. ASST:

ZWETZIG

INTERNAL DISTRIBUTION

REG FILE

NRC PDR

I & E (2)

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EXTERNAL DISTRIBUTION

LPDR: ROCHESTER N.Y.

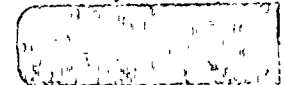
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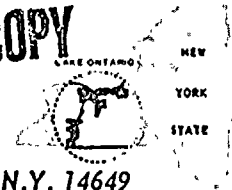
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REGULATORY DOCKET FILE COPY

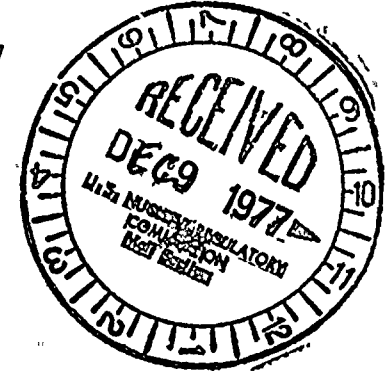


ROCHESTER GAS AND ELECTRIC CORPORATION • 89 EAST AVENUE, ROCHESTER, N.Y. 14649

LEON D. WHITE, JR.
VICE PRESIDENT

TELEPHONE
AREA CODE 716 546-2700

December 7, 1977



Director of Nuclear Reactor Regulation
Attention: Mr. A. Schwencer, Chief
Operating Reactors Branch #1
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Dear Mr. Schwencer:

On October 10, 1977 we received your letter requesting information on the steam generator and reactor coolant pump support material. Since that time we have employed our NSSS Supplier, Westinghouse Electric Corporation, to help us develop the necessary information to answer your questions. Westinghouse has informed us that they will require approximately 90 additional days to provide the information due to the number of similar requests they have received and the manpower requirements to retrieve and evaluate the data. Therefore, we request an extension of the response date to March 1, 1978.

The review of information in our possession, to date, has verified that ASTM A572 material was not used in the design and fabrication of Ginna Station's steam generator and reactor coolant pump supports. Materials used include ASTM A36-63 and ASTM A514-64 which, based on our preliminary review of the design and fabrication of our supports, indicated that lamellar tearing should not be a problem.

Very truly yours,

L. D. White, Jr.

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