

# REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

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 FACIL:50-244 Robert Emmet Ginna Nuclear Plant, Unit 1, Rochester G 05000244  
 AUTH.NAME AUTHOR AFFILIATION  
 NOON,J.C. Rochester Gas & Electric Corp.  
 RECIP.NAME RECIPIENT AFFILIATION

SUBJECT: R0-80-003:eddy current exams conducted to detect potential tube defects. Based on results, pulling initiated to remove tube w/abnormal absolute signal.

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NOTES: ICY: J. SHAPIRO, C. HOFMAYER.

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ROCHESTER GAS AND ELECTRIC CORPORATION - 89 EAST AVENUE ROCHESTER, NY 14639

APR 14 1980

April 14, 1980

Mr. George H. Geor, Director  
U.S. Nuclear Regulatory Commission  
Office of Inspection and Enforcement  
Region I  
137 Park Ave.  
King of Prussia, PA 19406

SUBJECT: Reportable Occurrence 980-003 Abnormal Degradation of Steam Generator Tubes

Dear Mr. Geor:

This is to confirm my phone call to Mr. Donald Johnson, on April 14, 1980, to report Reportable Occurrence 980-003 at Glen Station.

A program of planned eddy current examinations was conducted on both loop "A" and "B" steam generator at Glen Station from April 3-8, 1980 during the planned refueling and maintenance outage. This examination consisted of a multi-frequency eddy current examination to detect and remove potential tube defects. The tubes of both steam generators received a 100% inspection and the results revealed approximately 25% inspection.

The results of these examinations did not reveal any reportable indications in the tubes of either steam generator. In the "A" steam generator tubes only one tube was found with a possible indication in a peripheral tube 2' above the top of the tube sheet. The "B" steam generator tubes had 14 tubes with possible indications. Of the 14 tubes, 13 are located in the peripheral area of the tube sheet and 1 is located in the central area. The tube sheet at the peripheral area had an abnormal 100% absolute eddy current signal in the tube sheet service area.

It is noted that these problems were not detected until a tube with a possible defect was pulled from the generator and was found to be abnormal 100% absolute signal. A tube with a possible defect was also found to be abnormal 100% absolute signal. After tube pulling operations are

Moore  
5/10

8004230372



THE UNITED STATES OF AMERICA  
DEPARTMENT OF THE ARMY  
OFFICE OF THE CHIEF OF STAFF  
WASHINGTON, D. C.

MEMORANDUM FOR THE CHIEF OF STAFF

SUBJECT: [Illegible]  
[Illegible]  
[Illegible]

ALJk

1. [Illegible]  
2. [Illegible]  
3. [Illegible]

