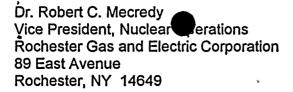
February 4, 1999



# SUBJECT: EVALUATION OF ROCHESTER GAS AND ELECTRIC COMPANY'S RESPONSE TO NRC GENERIC LETTER 97-05 FOR THE R.E. GINNA NUCLEAR POWER PLANT (TAC NO. MA0466)

#### Dear Dr. Mecredy:

The NRC staff has completed its review of Rochester Gas and Electric Corporation's (RGE) responses to NRC Generic Letter (GL) 97-05, "Steam Generator Tube Inspection Techniques." The focus of GL 97-05 was to verify that licensee steam generator tube inspection practices were consistent with existing regulatory requirements and plant licensing bases. RGE submitted responses to this GL on March 23 and September 16, 1998, that included a description and technical basis for all inspection techniques used to size the depth of steam generator tube degradation at the R. E. Ginna Nuclear Power Plant. The staff's review of these responses did not identify any concerns with the steam generator tube inspection techniques employed at Ginna that would indicate RGE is not in compliance with the current licensing basis for this facility.

This concludes the NRC staff's effort on TAC No. MA0466.

E. Sullivan

E. Murphy

Sincerely,

Original signed by:

Guy S. Vissing, Senior Project Manager Project Directorate I-1 Division of Reactor Projects - I/II Office of Nuclear Reactor Regulation

Docket No. 50-244

cc: See next page

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Sauce en ante

February 4, 1999

Dr. Robert C. Mecredy Vice President, Nuclear Rochester Gas and Electric Corporation 89 East Avenue Rochester, NY 14649

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# UNITED STATES NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

February 4, 1999

Dr. Robert C. Mecredy Vice President, Nuclear Operations Rochester Gas and Electric Corporation 89 East Avenue Rochester, NY 14649

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Dr. Robert C. Mecredy Rochester Gas and Electric Company

CC:

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Mr. Paul Eddy New York State Department of Public Service 3 Empire State Plaza, 10th Floor Albany, NY 12223 R.E. Ginna Nuclear Power Plant

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