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 ROBERT C. MECREDY
 December 30, 1996

 Vice President
 December 30, 1996

 Nuclear Operations
 U.S. Nuclear Regulatory Commission

 Document Control Desk
 December 1-1

 Attn:
 Guy Vissing

 Project Directorate I-1

 Washington, D.C. 20555

 Subject:
 Use of Ratio Procedure in Determining RT<sub>PTS</sub> Values for the

- Subject: Use of Ratio Procedure in Determining RT<sub>PTS</sub> values for the R.E. Ginna Reactor Pressure Vessel R.E. Ginna Nuclear Power Plant Docket No. 50-244
- Ref.(a): Letter from G. S. Vissing, NRC, to R. C. Mecredy, RG&E, Subject: "Closeout for Rochester Gas and Electric Company (RGE) Response to Generic Letter 92-01, Revision 1, Supplement 1, for the Ginna Nuclear Power Plant (TAC No. M92679)," dated August 1, 1996.
  - (b): Letter from R. C. Mecredy, RG&E, to Guy S. Vissing, NRC, Subject: "Application for Amendment to Facility Operating License, Revision to Reactor Coolant System (RCS) Pressure and Temperature Limits Report (PTLR)," dated September 13, 1996.

Dear Mr. Vissing:

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PDR

The reference (a) letter noted that B&W Topical Evaluation BAW-2257, Rev. 1, did not address the potential impact of applying the ratio procedure to the development of P-T limit curves and LTOP limits. Therefore, it was requested that an assessment of the RG&E application of the ratio procedure as described in position 2.1 of Regulatory Guide 1.99 Revision 2, including an evaluation of the margins specified, be performed.

This information was provided in reference (b), wherein RG&E submitted a Pressure Temperature Limits Report (PTLR), in support of the Improved Technical Specification (ITS) program, for NRC review and acceptance. This submittal included the methodology used by RG&E to determine pressure-temperature limits and Low Temperature Overpressure Protection (LTOP) values. In its determination, RG&E used the ratio procedure as described in position 2.1 of RG 1.99 Rev. 2 and the specified margin terms.

Very truly yours,

Robert C. Mecred

REJ\447

xc: Mr. Guy Vissing (Mail Stop 14C7) Project Directorate I-1 Washington, D.C. 20555

> U.S. Nuclear Regulatory Commission Region I 475 Allendale Road King of Prussia, PA 19406

Ginna Senior Resident Inspector

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