



ROCHESTER GAS AND ELECTRIC CORPORATION • 89 EAST AVENUE, ROCHESTER N.Y. 14649-0001

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October 23, 1991

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AREA CODE 716 546-2700



U.S. Nuclear Regulatory Commission
Region I
Attn: Jacques P. Durr, Chief
Engineering Branch, Division of Reactor Safety
475 Allendale Road
King of Prussia, PA 19406

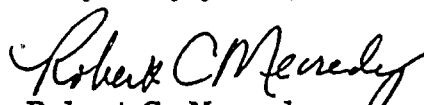
Subject: Inspection of "A" Steam Generator Manway Studs as
Described in Inspection Report 50-244/91-13 dated
July 30, 1991
R.E. Ginna Nuclear Power Plant
Docket No. 50-244

Dear Mr. Durr:

This letter corrects a minor discrepancy in section 2.0 page 4 of IR 91-13, which stated that no Magnetic Particle (MT) or Penetrant Test (PT) was performed on the steam generator manway studs prior to their installation. The inspector noted that action item 2 of IEB 82-02 states that these studs should be inspected by surface examination as well as visual examination.

As noted in the inspection report, the RG&E Quality Assurance Manual stipulates that our required examination for steam generator manway studs is a visual examination, consistent with our response to IEB 82-02. Although not a regulatory requirement, RG&E did perform MT and Ultrasonic Testing (UT), as well as Visual (VT) inspection prior to re-installation of these studs. RG&E's Maintenance In-Service Inspection Program is used to schedule these studs for inspection yearly, during each refueling outage. This scheduling is accomplished via a computer database and does call out surface examination.

Very truly yours,


Robert C. Mecreddy

SCK/189
315-524-6935

xc: Mr. Allen R. Johnson (Mail Stop 14D1)
Project Directorate I-3
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Ginna Senior Resident Inspector

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Q PDR