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 AUTH. NAME      AUTHOR AFFILIATION  
 MECREDY, R.C.      Rochester Gas & Electric Corp.  
 RECIP. NAME      RECIPIENT AFFILIATION  
 JOHNSON, A.R.      Project Directorate I-3 (PD1-3) (Post 941001)

SUBJECT: Provides addl info to question received by util re Relief  
 Request 18-1 & 18-2 submitted by ltr dtd 921215.

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ROBERT C. MECREDY  
Vice President  
Nuclear Operations

February 16, 1995

U.S. Nuclear Regulatory Commission  
Document Control Desk  
Attn: Allen R. Johnson  
Project Directorate I-3  
Washington, D.C. 20555

Subject: Ginna Nuclear Plant Inservice Program  
Quality Assurance Manual, Appendix B  
ASME Section XI Required Examination  
Relief Request No. 18-1 and 18-2 Clarification  
R.E. Ginna Nuclear Power Plant  
Docket No. 50-244

Ref. (a): Letter from R. C. Mecredy (RG&E) to A. R. Johnson (NRC)  
Subject: Quality Assurance Manual Revision, Appendix B  
Ginna Nuclear Plant Inservice Inspection, ASME Section XI  
Required Examinations, dated December 15, 1992


Dear Mr. Johnson:

The purpose of this letter is to provide additional information to a question received by RG&E relating to our Relief Request numbers 18-1 and 18-2 submitted by reference (a), and as discussed in a conference call dated 2/7/95.

Of the three vessels comprising the regenerative heat exchanger, RG&E proposes to volumetrically examine the bottom one. The bottom heat exchanger is selected since it operates at the highest temperature of all the units and is therefore the most highly stressed. Typical operating temperatures for letdown flow are approximately 544°F and outlet of 300-350°F.

All other aspects of Relief Requests 18-1 and 18-2 remain as previously documented.

Very truly yours,

  
Robert C. Mecredy

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



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