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 AUTH. NAME: AUTHORITY AFFILIATION  
 MECREDY, R.C. Rochester Gas & Electric Corp.  
 RECIP. NAME: RECIPIENT AFFILIATION  
 JOHNSON, A.R. Project Directorate I-3

SUBJECT: Notes minor changes to SER to ensure clear correlation  
 between SER & new TSS approved in Amend 57 to License  
 DPR-18.

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ROBERT C. MECREDY  
Vice President  
Ginna Nuclear Production

TELEPHONE  
AREA CODE 716 546-2700



January 19, 1994

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

Subject: Clarification to the SER for Amendment No. 57  
to Facility Operating License No. DPR-18  
(TAC No. M85326)  
R.E. Ginna Nuclear Power Plant  
Docket No. 50-244

Dear Mr. Johnson:

Amendment No. 57 to the Facility Operating License was approved by NRC letter and SER dated December 7, 1993. We believe that some minor changes to the SER are warranted to ensure clear correlation between the SER and the new Technical Specifications.

The following refer to the SER dated December 7, 1993:

Section 2.1, page 3, 1st paragraph,

This paragraph should refer to the RWST replacing the BASTs as a source of shutdown boration, not safety injection coolant. Furthermore, RG&E's calculations have indicated that the negative reactivity rate addition requirement can be met with a concentration of 2000 ppm at the minimum charging flowrate of 15 gpm, not 60 gpm.

Section 2.3, page 4, paragraph TS 3.2.2 and 3.2.3

We believe it would clarify the paragraph if the SER included the phrase "...from the RWST and/or the BASTs." at the end of the first sentence. This would clarify, consistent with the Basis section of Section 3.2 to the Technical Specifications, that either the RWST or the BASTs are acceptable sources of CVCS boration.

Very truly yours,

  
Robert C. Mecredy

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xc: Mr. Allen R. Johnson (Mail Stop 14D1)  
Project Directorate I-3  
Washington, D.C. 20555

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

Ginna Senior Resident Inspector