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SUBJECT: Informs of LTOP Setpoint Modification re modify heat/cool-down curves.

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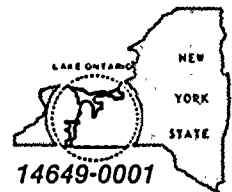
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May 14, 1991

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

Subject: Heatup/Cooldown Curves and Associated
LTOP Setpoint Modification
R.E. Ginna Nuclear Power Plant
Docket No. 50-244

Dear Mr. Johnson:

During the NRC review of RG&E's February 15, 1991 proposed license amendment to modify heatup/cooldown curves and the associated LTOP setpoint to meet Regulatory Guide 1.99, Revision 2 methodology, a question was raised concerning reactor vessel weld material identification. In Table 5.3-5 of the Ginna Station UFSAR, weld control number SA-847 is identified as having a nickel content of 0.39 weight percent, and a copper content of 0.20 weight percent. These values are nominal weld material values. For licensing purposes, the chemical composition used is a more conservative 0.54 weight percent nickel, and 0.25 weight percent copper. These latter values will be reflected in the next UFSAR update, December 1991.

It should be noted that the weld control number SA-847 is identified as Seam WR-19 in some RG&E and Westinghouse documents. These two designations identify the same weld.

Very truly yours,

Robert C. Mecredy

GJW/165

xc: Mr. Allen R. Johnson (Mail Stop 14D1)
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Washington, D.C. 20555

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Ginna Senior Resident Inspector

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