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 RECIP. NAME RECIPIENT AFFILIATION
 LEAR, G. E. PWR Project Directorate 1

SUBJECT: Advises util w/C-E will modify certain models in CE upper plenum refill/reflood computer code & include addl matl in upper plenum injection topical rept, per results of 870115 meeting & 870202 telcon w/NRC.

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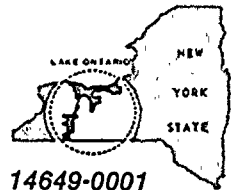
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MAR 9 1987

U.S. Nuclear Regulatory Commission
Document Control Desk
Attn: Mr. George E. Lear, Chief
PWR Project Directorate No. 1
Washington, D.C. 20555

Subject: Revised Schedule for Upper Plenum Injection Task
R. E. Ginna Nuclear Power Plant
Docket No. 50-244

Reference: Letter to the Attention of G.E. Lear, USNRC from R.W.
Kober, RG&E dated November 12, 1986

Dear Mr. Lear:

As a result of our meeting with the NRC staff on January 15, 1987, and a subsequent telephone conversation of February 2, Rochester Gas and Electric Corporation with our vendor, Combustion Engineering, will modify certain models in the Combustion Engineering Upper Plenum Refill/Reflood (CEUPR) computer code and include additional material in our Upper Plenum Injection (UPI) topical report. This will result in a change to our schedule for completion of the work. This change results in a two month delay in the date given in the reference for submittal of the final portion of the detailed topical report describing the generic methodology for the UPI task. However, the restructured schedule results in submission of a very significant portion of the topical report - that portion which describes the Combustion Engineering Upper Plenum Refill/Reflood (CEUPR) computer code - on the date indicated in the referenced letter for submission of the complete topical report.

With the restructured schedule, that portion of the topical report which describes CEUPR, including the verification of CEUPR by comparisons with test data, will be submitted by March 31, 1987, and the complete topical report by May 31, 1987. From our conversations with the NRC staff, we understand that this schedule for submission of the UPI topicals will cause a similar delay in the Staff's schedule for completion of the review of the generic methodology. The Staff's review of the generic methodology is now scheduled for completion in March 1988 and the SER issued in June 1988. The plant specific analysis will be submitted approximately four months after the SER is issued.

Very truly yours,

Roger W. Kober
Roger W. Kober

*Accol
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