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 AUTH. NAME AUTHOR AFFILIATION  
 KOBER, R.W. Rochester Gas & Electric Corp.  
 RECIP. NAME RECIPIENT AFFILIATION  
 ZWOLINSKI, J.A. Operating Reactors Branch 5

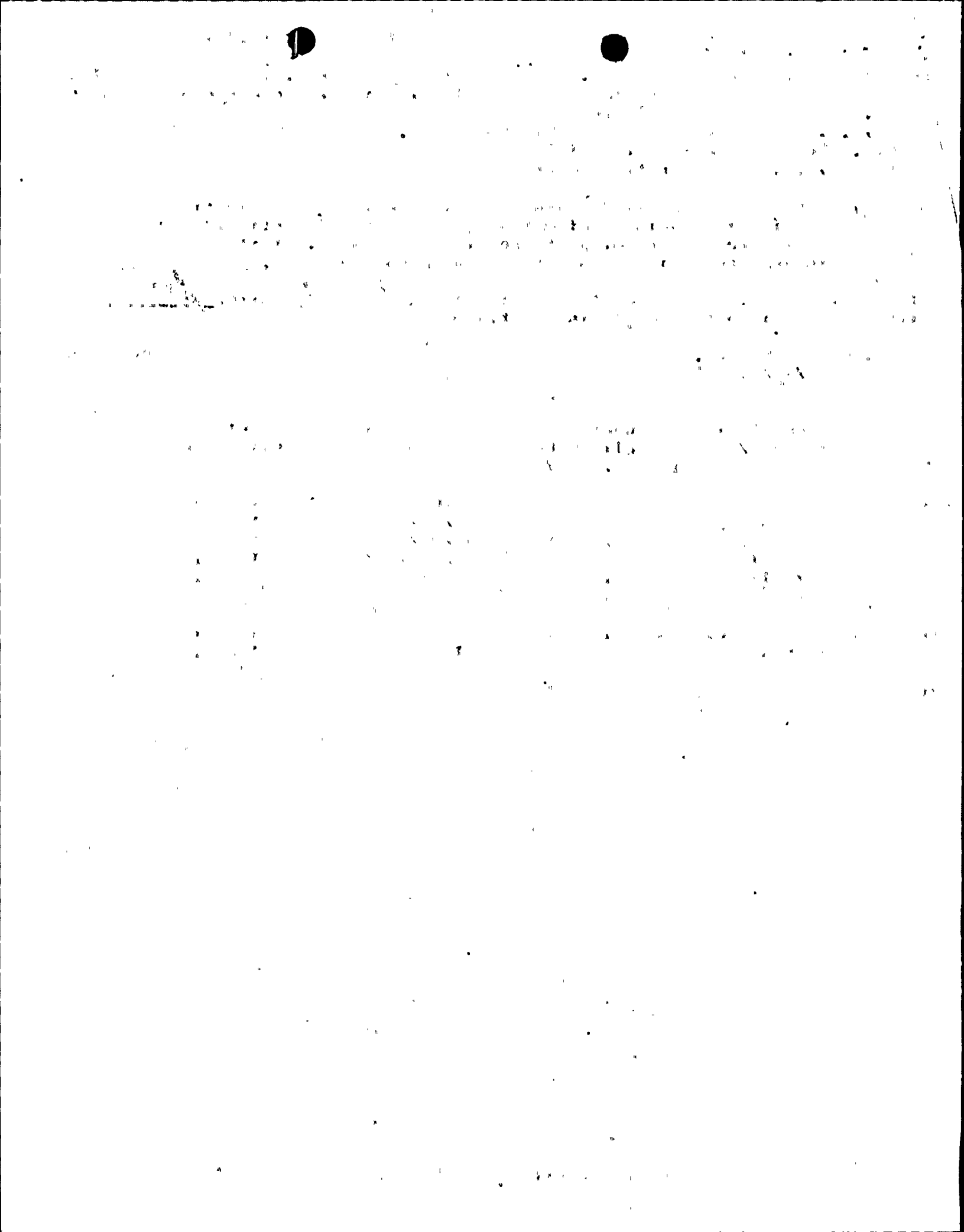
SUBJECT: Forwards C-E rept, "Development of Generic ECCS Evaluation Model Which Includes Effect of Upper Plenum Injection," per 850212 request re plans to resolve ECCS issue. Detailed topical rept will be submitted by approx Dec 1986.

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ROGER W. KOBER  
VICE PRESIDENT  
ELECTRIC & STEAM PRODUCTION

TELEPHONE  
AREA CODE 716 546-2700

April 18, 1985

Director of Nuclear Reactor Regulation  
Attention: Mr. John A. Zwolinski, Chief  
Operating Reactors Branch No. 5  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Subject: Proposed Plan for Development of ECCS Evaluation Model  
Including Effects of Upper Plenum Injection  
R. E. Ginna Nuclear Power Plant  
Docket No. 50-244

Dear Mr. Zwolinski:

Your letter of February 12, 1985 titled, "Development of an Acceptable ECCS Evaluation Model which Includes the Effect of Upper Plenum Injection", provided guidance for the development of future evaluation models that would be acceptable to the Staff. That letter requested that within 60 days we inform the Staff of our plans and schedule to develop a new ECC Evaluation Model.

Rochester Gas and Electric Corporation is contracting with Combustion Engineering Corporation to develop the Evaluation Model. The attachment to this letter addresses the Staff's concerns and presents our plans to resolve the ECCS UPI issue.

A detailed topical report describing the Upper Plenum Injection (UPI) generic evaluation model, its experimental verification and required sensitivity studies will be submitted to the NRC by approximately December 1986. It is our intention to provide the NRC an opportunity to review the major aspects of the model during the development period. The first of these reviews will be during the last quarter of 1985. Plant specific analyses for the R. E. Ginna plant will be submitted to the NRC approximately four months after final NRC approval of the UPI Evaluation Model.

Very truly yours,

*Roger W. Kober*  
Roger W. Kober

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