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

SUBJECT: Advises of listed unavoidable delays in progress of level 1
 PRA per Generic Ltr 88-20.Utl anticipates completion of
 level 1 activities by end of Sept,completion of level 2
 results by mid-Nov & PRA by Feb 1994.

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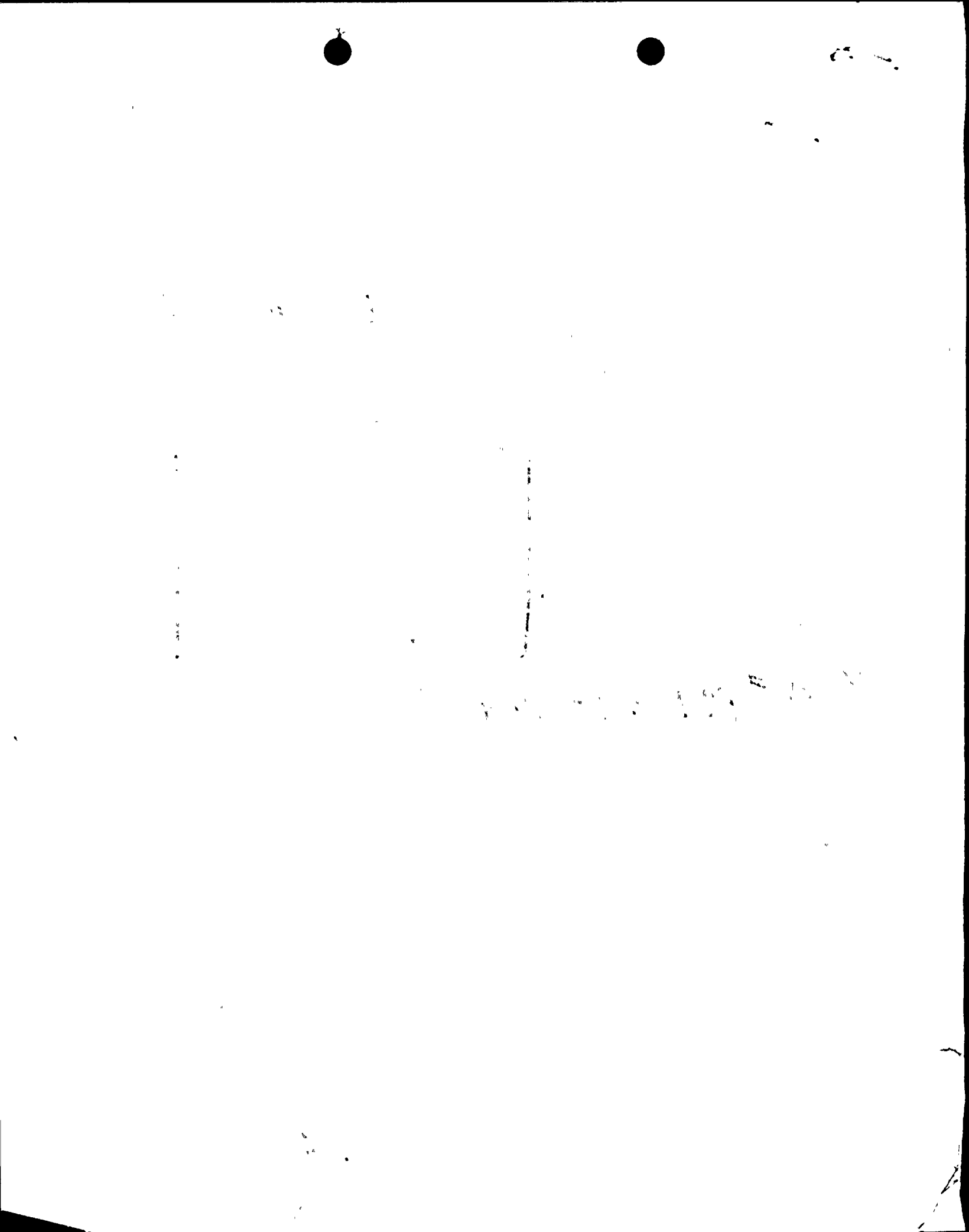
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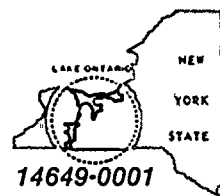
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ROBERT C. MECREDY
Vice President
Ginna Nuclear Production

September 1, 1993

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

Subject: Generic Letter 88-20
R.E. Ginna Nuclear Power Plant
Docket No. 50-244

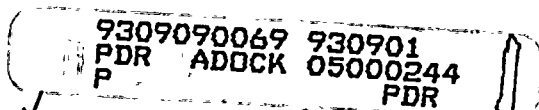
Dear Mr. Johnson:

RG&E's August 31, 1992 letter relative to Generic Letter 88-20 provided our anticipated schedule for submittal of our Level 2 PRA. Several unavoidable circumstances have delayed our progress. These include:

- untimely death of the Level 1 contractor's project manager,
- extensive additional documentation controls needed to assure 10CFR50 Appendix B quality,
- rework required to develop Level 1 to Level 2 interfacing models after changing Level 2 contractor organizations,
- more detailed plant walkdown information required for internal flooding analyses than originally anticipated, and
- complete re-review and recompilation of the Ginna-specific MAAP model to take advantage of the latest code improvements.

At this point, all Level 1 system models have been completed, and quantification is 90% complete. The internal flooding model is 95% complete. Level 1 to Level 2 interfacing issues are 95% resolved and binning of sequences into plant damage states is in progress. MAAP scoping runs for Level 2 are in progress; containment event trees have been developed. Human Reliability Assessment (HRA) procedures are also complete and detailed HRA is being completed and documented.

Based on this progress report, RG&E anticipates completion of Level 1 activities by the end of September, completion of Level 2 results by mid-November, and submittal of the Level 2 PRA to the NRC by February 1994 following a comprehensive in-house and independent review. We believe that this proposed schedule extension is



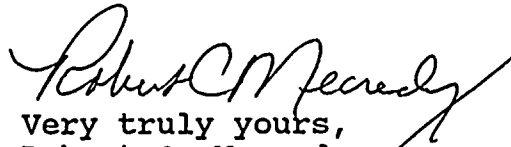
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required for RG&E to perform the detailed, rigorous PRA needed to meet our commitments to Generic Letter 88-20, as well as our internal requirements for long-term use of the PRA.


Very truly yours,
Robert C. Mecredy

GJW/296
Attachment

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