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 MECREDY,R.C. Rochester Gas & Electric Corp.
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 STAHL,E,C. NRC - No Detailed Affiliation Given

SUBJECT: Advises that all safety-related structures affected by new design basis groundwater level change acceptable.

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November 23, 1988

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U.S. Nuclear Regulatory Commission
Document Control Desk
Attn: Mr. Carl Stahle
PWR Project Directorate No. 1
Washington, D.C. 20555

Subject: Design Basis Groundwater Level
R.E. Ginna Nuclear Power Plant
Docket No. 50-244

Dear Mr. Stahle:

As a result of questions asked during the review of SEP Topic III-3.A, "Effects of High Water Level on Structures", RG&E initiated a groundwater monitoring program to establish a design basis groundwater level. This monitoring was completed in 1987, and a new (conservative) design basis groundwater level of 270 feet msl was established. All affected safety-related structures affected by this change were reanalyzed, and found to be acceptable.

This information has been incorporated into the Ginna UFSAR, and should complete our commitments for this SEP topic.

Very truly yours,

Robert C. Mecredy
General Manager
Nuclear Production

GJW\002

xc: U.S. Nuclear Regulatory Commission
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Ginna Senior Resident Inspector

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