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 MECREDY, R.C. Rochester Gas & Electric Corp.
 RECIP. NAME RECIPIENT AFFILIATION

JOHNSON, A. Project Directorate I-3

SUBJECT: Revised emergency operating procedures, including rev 9 to
 AP-CCW.1, rev 7 to AP-CVCS.1, rev 10 to AP-ELEC.1, rev 7 to
 AP-RCS.2, rev 1 to AP-ELEC.3, rev 10 to ES-1.1, rev 10 to
 ECA-0.1 & rev 10 to ECA-2.1.W/940615 ltr.

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June 15, 1994

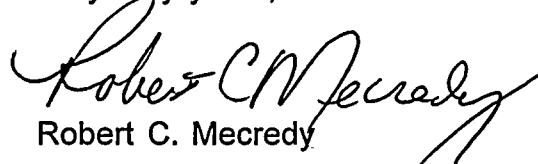
Mr. Allen Johnson
Project Directorate I-3
U.S. Nuclear Regulatory Commission
Document Control Desk
Washington, D.C. 20555

Subject: Emergency Operating Procedures
R. E. Ginna Nuclear Power Plant
Docket No. 50-244

Dear Mr. Johnson:

As requested, enclosed are Ginna Station Emergency Operating Procedures.

Very truly yours,


Robert C. Mecredy

RCM/rsm

c: Mr. Lee Bettenhausen, USNRC, Region 1
Resident Inspector, Ginna Station
RG&E Nuclear Safety & Licensing

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Enclosures:

AP-CCW.1	Leakage Into The Component Cooling Loop
AP-CVCS.1	CVCS Leak
AP-ELEC.1	Loss of 12A and/or 12B Transformer
ATT-9.0	Attachment Letdown
AP-RCS.2	Loss of Reactor Coolant Flow
AP-ELEC.3	Loss of 12A and/or 12B Transformer
ES-1.1	SI Termination
ECA-0.1	Loss of All AC Power Recovery Without SI Required
ECA-2.1	Uncontrolled Depressurization of Both Steam Generators
ECA-3.3	SGTR Without Pressurizer Pressure Control
FR-I.1	Response to High Pressurizer Level
FR-I.3	Response to Voids in Reactor Vessel
FR-P.1	Response to Imminent Pressurized Thermal Shock Condition
E-3	Steam Generator Tube Rupture

