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 FACIL: 50-244 Robert Emmet Ginna Nuclear Plant, Unit 1, Rochester G 05000244
 AUTH. NAME AUTHOR AFFILIATION
 MAIER, J. E. Rochester Gas & Electric Corp.
 RECIP. NAME RECIPIENT AFFILIATION
 CRUTCHFIELD, D. Operating Reactors Branch 5

SUBJECT: Forwards util 801231 final rept, "Anchorage & Seismic Support of Safety-Related Electrical Equipment." All safety-related electrical equipment & permanently mounted ancillary assemblies have acceptably engineered anchorage sys.

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JOHN E. MAIER
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December 22, 1980

Office of Nuclear Reactor Regulation
Attention: Mr. Dennis M. Crutchfield, Chief
Operating Reactors Branch No. 5
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

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Subject: Anchorage and Support of Safety Related Electrical
Equipment, Final Report
R. E. Ginna Nuclear Power Plant
Docket No. 50-244

Dear Mr. Crutchfield:

In accordance with Mr. Eisenhower's letter to Leon D. White, Jr. dated January 1, 1980, and our letter dated August 28, 1980 I am enclosing a copy of our final report summarizing all activities completed on the anchorage and support of safety related electrical equipment.

All anchors associated with the load path on the electrical raceway system have been tested and upgraded where necessary.

The electrical equipment evaluated and modified by this program included all floor and wall mounted safety related and non safety related (or ancillary) assemblies. In addition, internally mounted components, associated with Class IE equipment, and block wall mounted equipment were evaluated.

Calculations were performed on all assemblies and new anchorages were installed where testing was impractical. Modifications were made on approximately 90% of the total number of assemblies.

As a result of this program all safety related electrical equipment and all permanently mounted ancillary assemblies have anchorage systems engineered with adequate seismic capacity, fabricated and installed to quality standards.

Very truly yours,

John E. Maier
J. E. Maier

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Enclosures

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Dear Mr. [illegible]:

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