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 FACIL: 50-244 Robert Emmet Ginna Nuclear Plant, Unit 1, Rochester G 05000244
 AUTH. NAME AUTH. AFFILIATION
 ANDERSON, C.R. Rochester Gas & Electric Corp.
 RECIP. NAME RECIPIENT AFFILIATION
 HAAS, W.P. Quality Assurance Branch

SUBJECT: Discusses QA program requirements for records storage facilities re fire protection alternatives.

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NOTES: 104: J. SHAPAKER, C. HOFMAYER.

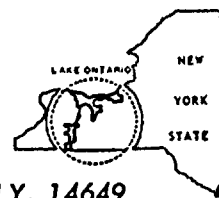
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September 7, 1979

Mr. W. P. Haass, Chief
Quality Assurance Branch
Division of Project Management
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Subject: R. E. Ginna Nuclear Power Plant Docket No. 50-244
QA Program Requirements for Records Storage
Facilities.

Dear Mr. Haass:

Rochester Gas and Electric is in the process of designing and constructing additional record storage facilities which will accommodate Ginna QA records. The Ginna QA Program currently endorses Regulatory Guide 1.88 Rev. 2 which specifies a four hour minimum fire rated facility. A recent draft revision to ANSI N45.2.9 is relaxing the four hour requirement to two hour rating. In addition, NRC revision 1 to 17.1.17 of NUREG-75/087 provides fire protection alternatives to Regulatory Guide 1.88 in paragraph 17.4. These alternatives utilize the two hour fire rating requirement of the proposed N45.2.9 standard revision consistent with NFPA No. 232 guidelines.

The NRC alternatives described in paragraph 17.4 would provide some economical benefits in the new record storage facility. We plan to consider these alternatives in our design as meeting our current commitments to Regulatory Guide 1.88 unless we are advised to the contrary.

Thank you for your consideration and cooperation in this matter.

Sincerely,

Charles R. Anderson

Charles R. Anderson
Manager, Quality Assurance

CRA:dmaB4

xc: L. D. White, Jr.
R. E. Smith
L. S. Lang
R. C. Mecredy

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