August 26, 1982

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Docket No. 50-244
LS05-82-08-056

Mr. John E. Maier, Vice President
Electric and Steam Production
Rochester Gas and Electric Corporation
89 East Avenue
Rochester, New York 14649

Dear Mr. Maier:

SUBJECT: AMENDMENT NO. 53 TO GINNA LICENSE DPR-18

By letter dated July 29, 1982 we issued License Amendment No. 53 to DPR-18 for the R. E. Ginna Nuclear Power Plant. Page 4.15-2 of the Technical Specifications was inadvertently omitted during the printing of this action. Thus, enclosed with this letter is page 4.15-2 which should have been included with the subject amendment.

We are sorry for any inconvenience caused by this omission.

Sincerely,

Original signed by

Dennis M. Crutchfield, Chief
Operating Reactors Branch #5
Division of Licensing

Enclosure
Page 4.15-2

cc w/enclosure:
See next page

SE01

DSU USE (07)

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OFFICE	DL: ORB #5	DL: ORB #5	D L: ORB #5				
SURNAME	HSmith:cc	JLyons	DCrutchfield				
DATE	8/24/82	8/25/82	8/26/82				

cc
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Resident Inspector
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State of New York Energy Office
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Dr. Emmeth A. Luebke
Atomic Safety and Licensing Board
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dr. Richard F. Cole
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Washington, D. C. 20555

U. S. Environmental Protection Agency
Region II Office
ATTN: Regional Radiation Representative
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New York, New York 10007

Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Ronald C. Haynes, Regional Administrator
Nuclear Regulatory Commission, Region I
631 Park Avenue
King of Prussia, Pennsylvania 19406

b. At least once per 18 months:

(i) By performing a system functional test which includes simulating actuation of the system and verifying that the valves in the flow path are capable of going to their correct positions.

(ii) By visual external inspection of spray headers to verify their integrity,

(iii) By visual external inspection of each nozzle to verify no blockage.

c. At least once per 3 years by performing an air flow test through each spray header and verifying each spray nozzle is unobstructed.

4.15.3b The sprinkler systems shall be demonstrated to be operable at least once per 12 months by opening the inspectors test valve and verifying water flow and system alarm.

4.15.4 The Halon System shall be demonstrated to be operable:

a. At least once per 6 months by verifying each Halon storage tank pressure.

b. At least once per 6 months by verifying each Halon storage tank weight.

c. At least once per 18 months by verifying the system including associated ventilation dampers actuate in response to a simulated actuation signal. A flow test with gas through headers and nozzles shall be performed to assure no blockage. The operability of the manual initiating system will also be verified.

4.15.5 Each fire hose station listed in Table 3.14-2 shall be verified to be operable:

a. At least once per month by visual inspection of the station to assure all equipment is available and the fire water header system pressure is recorded. The fire hose stations in containment are an exception and shall be inspected once per month during the refueling shutdown.

b. At least once per 18 months by unrolling the hose for inspection and re-racking and replacing gaskets in the couplings, as required.

c. At least once per 18 months, partially open hose station valves to verify valve operability and no blockage.