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 FACIL: 50-244 Robert Emmet Ginna Nuclear Plant, Unit 1, Rochester G 05000244
 AUTH. NAME AUTHOR AFFILIATION
 WHITE, L.D. Rochester Gas & Electric Corp.
 RECIP. NAME RECIPIENT AFFILIATION
 GRIER, B.H. Region 1, Philadelphia, Office of the Director

SUBJECT: Forwards results of addl welds inspected during 1980 outage
 in accordance w/IE Bulletin 79-19, Revision 1. Seven welds
 inspected w/one indicating 1/32 inch cut. Weld repaired.

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LEON D. WHITE, JR.
VICE PRESIDENT

TELEPHONE
AREA CODE 716 546-2700

April 25, 1980

Mr. Boyce H. Grier, Director
U. S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Region I
631 Park Avenue
King of Prussia, Pennsylvania 19406

Subject: IE Bulletin 79-17 Revision 1 Response - results of additional
welds inspected
R. E. Ginna Nuclear Power Plant, Unit #1
Docket No. 50-244

Dear Mr. Grier:

On November 26, 1979 Rochester Gas and Electric Corporation provided an initial response to Revision 1 of the subject I&E Bulletin 79-17, which indicated that an additional seven (7) welds would require examination. These welds are located on our Charging and Safety Injection systems, and we indicated they would be examined during our 1980 Refueling Outage.

This letter is to confirm that these seven welds have been examined in accordance with the requirements of Item 2B of I&E Bulletin 79-17, Revision 1. The following is a listing of the welds examined and the examination results:

Charging System (4" Suction from RWST)

4-CH-2001-7	No Indications
4-CH-2001-17	No Indications
4-CH-2001-20	No Indications

Safety Injection (4" Suction from RHR Discharge)

4-RH-2014-22	No Indications
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Safety Injection (4" Suction from BAST's)

4-SI-2003-29	1/32" Deep undercut at edge of weld crown
4-SI-2004-25	No Indications
4-SI-2008-14	No Indications

App'l
AS/p
1/10

DATE April 25, 1980

TO Mr. Boyce H. Grier, Director

The indication identified on weld 4-SI-2003-29 was repaired in accordance with our Emergency Maintenance procedures and reexamined with no indications. This particular indication does not indicate the subject weld or adjacent base metal has undergone any stress corrosion cracking attack.

Very truly yours,



L. D. White, Jr.

xc: Director
Division of Operating Reactors
U. S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Washington, D. C. 20555

