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ACCESSION NBR: 8306240298 DOC. DATE: 83/06/20 NOTARIZED: NO DOCKET #
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 AUTH. NAME AUTHOR AFFILIATION
 MAIER, J. E. Rochester Gas & Electric Corp.
 RECIP. NAME RECIPIENT AFFILIATION
 CRUTCHFIELD, D. Operating Reactors Branch 5

SUBJECT: Forwards Rev 3A to App C to QA manual describing inservice pump & valve testing program for Jan 1981 - Dec 1990. Rev includes commitments to test valves performing pressure isolation function from RCPB.

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NOTES: NRR/DL/SEP 1cy.

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1. The first step is to identify the problem. This involves understanding the situation and the goals that need to be achieved. It is important to gather all relevant information and to define the problem clearly.

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ROCHESTER GAS AND ELECTRIC CORPORATION • 89 EAST AVENUE, ROCHESTER, N.Y. 14649

JOHN E. MAIER
Vice President

TELEPHONE
AREA CODE 716 546-2700

June 20, 1983

Director of Nuclear Reactor Regulation
Attn: Mr. Dennis M. Crutchfield; Chief
Operating Reactors Brance Number 5
U.S. Nuclear Regulatory Commission
Washington; D.C. 20555

Subject: Inservice Pump and Valve Testing Program
R. E. Ginna Nuclear Power Plant
Docket Number 50-244

Dear Mr. Crutchfield:

Enclosed is Revision 3A to the Ginna Station Quality Assurance Manual; Appendix C; which describes the Inservice Pump and Valve Testing Program for January 1, 1981 through December 31, 1990 testing period. This revision further revises Revision 3; submitted for USNRC approval on December 21, 1982. Revision 3A incorporates commitments to test valves which perform a pressure isolation function from the reactor coolant pressure boundary. This revision also recognizes that Valves 842A and 842B are unable to be safely full stroke tested. Note 28 provides justification for partial stroke testing in lieu of full stroke testing. The changes and additions are shown primarily on pages 9; 12; 13; 32; 33; 36; 37 and illustrated by a solid line in the right hand margin.

To minimize confusion; this submittal includes all pages of the Pump and Valve Testing Program; and therefore supersedes the previous submittal.

Very truly yours;

John E. Maier
John E. Maier

Enclosure

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