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 AUTH. NAME: MAIER, J.E. AUTHOR AFFILIATION: Rochester Gas & Electric Corp.  
 RECIP. NAME: CRUTCHFIELD, D. RECIPIENT AFFILIATION: Operating Reactors Branch 5

SUBJECT: Forwards Rev 4 to inservice pump & valve testing program for  
 Jan 1981 - Dec 1990, per IE Bulletin 83-03. Rev incorporates  
 leakage requirements for svc water pump discharge check  
 valves 4601-4.

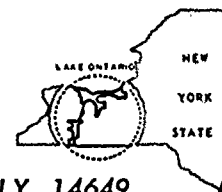
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JOHN E. MAIER  
Vice President

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December 21, 1983

Director of Nuclear Reactor Regulation  
Attention: Mr. Dennis M. Crutchfield, Chief  
Operating Reactor Branch Number 5  
U. S. Nuclear Regulatory Commission  
Washington, D.C. 20555

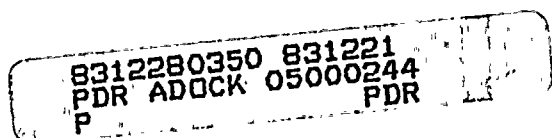
Subject: Inservice Pump and Valve Testing Program  
R. E. Ginna Nuclear Power Plant  
Docket Number 50-244

Dear Mr. Crutchfield:

Enclosed is Revision 4 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 and supercedes Revisions 3 and 3A, submitted on December 21, 1982 and June 20, 1983. The changes are largely editorial and attempt to eliminate any remaining inconsistencies with the surveillance requirements of Technical Specifications. In response to NRC I&E Bulletin 83-03, this revision also incorporates leakage requirements for the service water pump discharge check valves 4601, 4602, 4603 and 4604. Although margin lines identify only location of Revision 4 changes, the submittal contains all pages of the current Pump and Valve Testing Program.

To be consistent with NRC I&E Bulletin 83-03 commitments, this revision will be implemented on January 1, 1984 having been reviewed and approved by PORC and NSARB.

The Revision 3, 3A and 4 submittals and related Technical Specification changes respond to all remaining NRC questions raised in your letter of May 26, 1981 regarding our Pump and Valve Program, and provide a basis for final program approval. These submittals include one additional request for relief which was inadvertently omitted from previous submittals. In upgrading the accumulator check valves from Category C to Category A to address the boundary valve leakage concerns, Note-28 clarified the valve stroking conditions. These conditions include partial stroke testing after refueling and cold shutdowns, and after



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Mr. Dennis M. Crutcher  
December 21, 1983

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maintenance, repair and replacement, which is a departure from ASME code that necessitates Commission concurrence in accordance with 10CFR Part 50, Section 50.55a, paragraph(s).

Very truly yours,



John E. Maier\*

Enclosure

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