



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

JOHN E. MAIER
Vice President

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December 21, 1982

Director of Nuclear Reactor Regulation
Attn: Mr. Dennis M. Crutchfield, Chief
Operating Reactors 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 3 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 provides the clarification and changes requested orally by your staff regarding pump test frequency and the performance parameters which are monitored. In response to an inquiry regarding program scope, the following explanations are offered as justification for excluding four typical Westinghouse NSSS pumps from our surveillance program.

Pump

Exclusion Justification

a. Charging Pump

Per IWP-1200. The pumps are not part of the Ginna ECCS and supplied with emergency power solely for operating convenience.

b. Boric Acid Transfer Pump

Per IWP-1200. The pump is not part of the Ginna ECCS and is supplied with emergency power solely for operating convenience.

c. Spent Fuel Pit Pump

Pump and corresponding system is not classified as Class 1, 2 or 3 and therefore excluded per IWP-1100.

d. Chilled Water Pump

The pump is utilized only for employee comfort. HVAC cooling is provided by the service water system.

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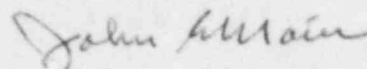
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December 21, 1982
Mr. Dennis M. Crutchfield

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Changes to some Category A, B and C valve surveillance requirements have also been made as a result of recent changes to Technical Specifications.

Very truly yours,

A handwritten signature in cursive script, appearing to read "John E. Maier".

John E. Maier