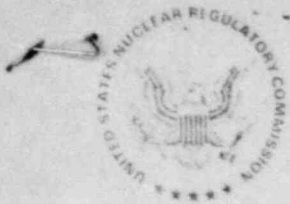


PDR-016



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

October 22, 1982

Mr. Jacob H. Kurkchee
3225 Mt. Read Boulevard
Rochester, NY 14616

IN RESPONSE REFER
TO FOIA-82-488

Dear Mr. Kurkchee:

This is in response to your letter dated October 10, 1982, in which you requested, pursuant to the Freedom of Information Act, three listed reports.

The report, "Steam Generator Evaluation, Ginna Steam Generator Tube Failure Incident", January 25, 1982 issued by Rochester Gas & Electric Corporation is available for purchase at the NRC's Public Document Room (PDR), 1717 H Street, N.W., Washington, DC 20555. The charge for reproducing records located in the PDR is five cents (\$0.05) per page. Copies of this document can be purchased by writing directly to the PDR. This document consists of approximately 300 pages. Upon your agreement to pay the reproduction charges, the PDR will arrange for the records to be reproduced by Literature Research Company, a private reproduction contractor servicing the PDR. You will be billed by Literature Research Company for the reproduction charges, plus tax and postage.

NUREG-0909 and NUREG-0916 cost \$8.50 each. You may purchase copies by making a check payable to the Superintendent of Documents and send it to the following:

Government Printing Office (GPO) Sales Program
Division of Technical Information and Document Control
U.S. Nuclear Regulatory Commission
Washington, DC 20555

You may also be interested in obtaining a copy of the documents listed on Appendix A. Document 1 is available for purchase at the PDR. Documents 2 through 5 are available for purchase through the NRC's GPO Sales Program.

Sincerely,

A handwritten signature in cursive script that reads "John Phillips for".

J. M. Felton, Director
Division of Rules and Records
Office of Administration

Enclosure: Appendix A

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Appendix A

1. "Draft NRC Staff Evaluation of Pressurized Thermal Shock" dated September 13, 1982 (approximately 500 pages)
2. NUREG/CR-2837, "PNL Technical Review of Pressurized Thermal Shock Issues" (\$6.50)
3. NUREG/CR-2511, "Status of Knowledge of Radiation Embrittlement in USA Reactor Pressure Vessel Steels" (\$2.75)
4. NUREG/CR-2363, "Thermal Shock Resistant Cement Insulators" (\$2.25)
5. NUREG/CR-2083, "Evaluation of Pressurized Thermal Shock" (\$4.25)