APPENDIX A

Notice of Violation

Niagara Mohawk Power Corporation
Nine Mile Point Unit 2

Docket No. 50-410
License No. NPF-69

During an NRC inspection conducted from November 1, 1992, through December 12, 1992, a violation of NRC requirements was identified. In accordance with the "General Statement of Policy and Procedure for NRC Enforcement Actions," 10 CFR Part 2, Appendix C (1992), the violation is listed below:

A. Technical Specification 6.8.1 and Appendix A to Regulatory Guide 1.33 require, in part, that written procedures shall be implemented for the surveillance testing of the standby liquid control system.

Standby liquid control system surveillance test procedure N2-OST-SLC-Q-001 requires that inservice testing department personnel be notified and a procedure change be written if a 0-100 inch of water pump suction pressure gauge is not installed.

Contrary to the above, on November 12, 1992, during the performance of N2-OST-SLC-Q-001, inservice testing department personnel were not notified and a procedure change was not written when a 0-200 inch of water pump suction pressure gauge was installed.

This is a Severity Level IV violation (Supplement 1).

Pursuant to the provisions of 10 CFR 2.201, Niagara Mohawk Corporation is hereby required to submit a written statement or explanation to the U.S. Nuclear Regulatory Commission, ATTN: Document Control Desk, Washington, D.C. 20555, with a copy to the Regional Administrator, Region I, and a copy to the NRC Resident Inspector, within 30 days of receipt of the letter transmitting this Notice of Violation (Notice). This reply should be clearly marked as a "Reply to a Notice of Violation" and should include for each violation: (1) the reason for the violation, or, if contested, the basis for disputing the violation, (2) the corrective steps that have been taken and the results achieved, (3) the corrective steps that will be taken to avoid further violations, and (4) the date when full compliance will be achieved. Where good cause is shown, consideration will be given to extending the response time.