



NIAGARA MOHAWK POWER CORPORATION / 300 ERIE BOULEVARD WEST, SYRACUSE, N.Y. 13202 / TELEPHONE (315) 474-1511

September 27, 1984
(NMP2L 0174)

Mr. R. W. Starostecki, Director
U. S. Nuclear Regulatory Commission
Region I
Division of Project and Resident Programs
631 Park Avenue
King of Prussia, PA 19406

Re: Nine Mile Point - Unit 2
Docket No. 50-410

Dear Mr. Starostecki:

On March 4, 1984 an interim report (55(e)-84-09) was sent to the Nuclear Regulatory Commission concerning a hydraulic transient for pump restart in the service water system. At that time it was expected that the required investigation would include the fluid transient event analysis and system pipe stress analysis for areas of high stress.

Niagara Mohawk has now determined that these analyses are not sufficient to close this issue. Specifically, a system pipe stress analysis and pipe support reconciliation for the affected piping in the Service Water System is necessary in order to verify the adequacy of the entire piping system design. Since this additional work must be combined with our present reconciliation efforts, it will take in the order of six months to complete. Therefore, we would like to extend the final report submittal date to April 30, 1985.

Very truly yours,

C. V. Mangar
Vice President
Nuclear Engineering and Licensing

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xc: Director of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
Washington, DC 20555

R. A. Gramm, NRC Resident Inspector
Project File (2)

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