



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

May 30, 1979

Office of Inspection and Enforcement
Region I
Attn: Mr. Boyce H. Grier, Director
U. S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, PA 19406

Dear Mr. Grier:

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


Your April 14, 1979 Inspection and Enforcement Bulletin 79-07 requested information concerning seismic analysis computer codes used at Nine Mile Point Unit 2. Our investigation has determined that the computer codes used did not employ methods described in Item 1 of the Bulletin. Item 3 will be addressed generically by Stone and Webster and General Electric. Items 2 and 4 of the Bulletin are not applicable to Nine Mile Point Unit 2.

Stone and Webster, who has done most of the piping analysis, used the code entitled NUPIPE versions 03/05 through 03/10. Since Stone and Webster's in-house benchmarking links all major versions of NUPIPE to version 03/10, this is the only version for which verification is needed. Verification of NUPIPE 03/10 will be provided to the Nuclear Regulatory Commission by Stone and Webster.

General Electric, who has performed the remainder of the piping analysis, used the SAP/PISYS computer code. General Electric will provide information to the Nuclear Regulatory Commission on this code.

Very truly yours,

NIAGARA MOHAWK POWER CORPORATION


James Bartlett
Executive Vice President

Xc: NRC Office of Inspection and Enforcement
Division of Reactor Operations Inspection
Washington, D. C. 20555

7907020 491

002
7/6

