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 FACIL:50-220 Nine Mile Point Nuclear Station, Unit 1, Niagara Powe 05000220  
 AUTH.NAME AUTHOR AFFILIATION  
 LEMPGES,T.E. Niagara Mohawk Power Corp.  
 RECIP.NAME RECIPIENT AFFILIATION  
 VASSALLO,D.B. Operating Reactors Branch 2

SUBJECT: Forwards revised inservice insp program. Program will  
 incorporate portions of 1980 edition through Winter 1981  
 addenda of Section XI of ASME Boiler & Pressure Vessel Code.  
 Personnel qualification per proposed Tech Specs encl.

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March 7, 1984

Director of Nuclear Reactor Regulation  
Attention: Mr. Domenic B. Vassallo, Chief  
Operating Reactors Branch No. 2  
Division of Licensing  
U. S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Re: Nine Mile Point Unit 1  
Docket No. 50-220  
DPR-63

Dear Mr. Vassallo:

Your September 19, 1983 letter provided an approved Inservice Inspection Program for Nine Mile Point Unit 1 for the inspection interval through the 1986 refueling outage. This program was based upon our submittals of May 2, 1980 and July 30, 1982. Subsequent to our submittals, major modifications have been performed at Nine Mile Point Unit 1. These modifications, along with an internal commitment to incorporate state-of-the-art techniques, necessitate revisions to this program. The revisions to the program will be made in accordance with 10CFR50.55a (g) (4) (iv). Niagara Mohawk intends to use the revised program during the next refueling outage at Nine Mile Point Unit 1.

The revised program will incorporate portions of the 1980 Edition, through the Winter 1981 Addenda of Section XI of the ASME Boiler and Pressure Vessel Code, as indicated in Attachment 1. Revisions to the program will meet or exceed our current Inservice Inspection Program in accordance with our proposed technical specifications of November 4, 1983. In addition, personnel qualifications specified by the above proposed technical specifications are included in the revised program as shown in Attachment 1.

Sincerely,

NIAGARA MOHAWK POWER CORPORATION



T. E. Lempges  
Vice President  
Nuclear Generation

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