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

SUBJECT: Advises that replacement of four motor operators will be completed on or before 851130 as stated in 841213 ltr re completion of equipment qualification program. Installation on inside isolation valves will require plant outage.

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 TITLE: OR/Licensing Submittal: Equipment Qualification

NOTES: OL:08/22/69 05000220

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February 5, 1985

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:

Our letter of December 13, 1984 requested an extension from March 31, 1985 to November 30, 1985 for completing the Equipment Qualification Program at Nine Mile Point Unit 1. We indicated in that letter that limitorque operators in the emergency condenser system would be replaced during plant operation. After further review of the difficulties involved with installation of these new motor operators during operation, we have determined that installation on the inside isolation valves (39-09, 39-10) will require a plant outage. Replacement on the outside isolation valves (39-07, 39-08) can still be accomplished during operation. Replacement of the four motor operators will be completed on or before November 30, 1985 as stated in our December 13, 1984 letter.

Sincerely,

NIAGARA MOHAWK POWER CORPORATION

*C. V. Mangar*

C. V. Mangar  
Vice President

Nuclear Engineering and Licensing

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