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 RECIP. NAME RECIPIENT AFFILIATION
 VASSALLO, D.B. Operating Reactors Branch 2

SUBJECT: Forwards Pages 226 & 226a to Table 3.6.2 of Tech Specs re diesel generator for instrument setpoint logic, in support of 840413 amend application. Response to NRC questions also encl.

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August 3, 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:

Our March 27, 1984 letter described the modification to the undervoltage protective relaying circuits for powerboards 102 and 103. That submittal indicated that the protective relaying scheme was in compliance with paragraphs 5.1.5.2 and 5.1.5.3 of the proposed IEEE Standard P741, "Standard on Protection of Class 1E Power Systems and Equipment". In addition, although not indicated in our previous submittal, the modification design is in compliance with IEEE Standard 279-1971, "Criteria for Protective Systems for Nuclear Power Generating Stations".

Relative to the above modification, on April 13, 1984 Niagara Mohawk submitted a proposed Technical Specification amendment associated with the diesel generator instrument setpoint logic. On May 17, 1984, July 23, 1984 and July 30, 1984, we discussed with members of your staff this proposed Technical Specification amendment. As requested during those discussions, we submit herein Attachments A and B. Attachment A contains pages 226 and 226a to Table 3.6.2i of our proposed Technical Specifications with the changes agreed upon by your staff. Attachment B provides information in response to additional staff questions addressing the proposed Technical Specifications amendment submitted April 13, 1984.

Sincerely,

NIAGARA MOHAWK POWER CORPORATION

C. V. Mangan

C. V. Mangan
Vice President

Nuclear Engineering and Licensing

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Attachments

