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AUTH.NAME AUTHOR AFFILIATION Niagara Mohawk Power Corp. MANGAN, C.V.

RECIP, NAME RECIPIENT AFFILIATION

VASSALLO, D.B. Operating Reactors Branch 2

SUBJECT: Forwards "Operability Analysis of Purge & Vent Valves for' Nine Mile Point Unit 1," in response to request in NRC 830921 ltr, Results demonstrate that isolation valves capable

of closure following LOCA.

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

November 14, 1983

Director of Nuclear Reactor Regulation Attention: Mr. Domenic B. Vassallo, Chief Operating Reactors Branch No. 2 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 21, 1983 letter regarding containment vent and purge isolation valves requested that we assess the operability of those valves. Our October 11, 1983 response indicated that a preliminary analysis demonstrated the operability of these valves. That letter also indicated that we would submit a final evaluation confirming those preliminary results by November 14, 1983.

The attachment to this letter contains the results of the final evaluation. The final results demonstrate that the containment vent and purge isolation valves are capable of closure following a Loss-of-Coolant Accident.

Sincerely,

NIAGARA MOHAWK POWER CORPORATION

C. V. Mangan Vice President Nuclear Engineering and Licensing

CVM/DAC:bd Attachments

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