## REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

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RECIP. NAME

BWR Project Directorate 3

ADENSAM, E. G.

SUBJECT: Advises that RCIC sys leak test results will be provided no

later than 5 months after reaching 5% power, per Confirmatory

Item 55. All other leakage data will be submitted per

commitment in 860116 ltr.

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## NOTES:

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April 21, 1986 (NMP2L 0691)

Ms. Elinor G. Adensam, Director BWR Project Directorate No. 3 U.S. Nuclear Regulatory Commission 7920 Norfolk Avenue Washington, DC 20555

Dear Ms. Adensam:

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

The Niagara Mohawk letter dated January 16, 1986 (concerning Confirmatory Item 55) committed to provide baseline leak data for systems outside of containment for Nine Mile Point Unit 2 within two months following fuel load. Since the time of that letter, Niagara Mohawk has determined that the temporary steam supply used for testing of the Reactor Core Isolation Cooling turbine is not adequate to run the system at rated pressure conditions. Thus, additional time is necessary to perform the leak rate testing of the water laden portion of the Reactor Core Isolation Cooling system.

In our April 4, 1986 letter, we committed to providing the Reactor Core Isolation Cooling system leakage test results no later than two months following the completion of the Reactor Core Isolation Cooling system test (SUT-14). As the result of further conversations with your staff, Niagara Mohawk now commits to providing the Reactor Core Isolation Cooling system leakage test results no later than five months following the Nine Mile Point Unit 2 reactor reaching the five percent power level. All other leakage data will be submitted no later than two months following fuel load as described in our January 16, 1986 letter.

Very truly yours,

C. V. Mangan Senior Vice President

CVM/ar 1515G

xc: R. A. Gramm, NRC Resident Inspector Project File (2)

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