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

SUBJECT: Informs of plan to use different method to reverify boron content in spent fuel storage racks than method described in 780322 submittal. Method developed by Natl Nuclear Corp, monitors depletion in actual Boraflex poison cell.

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REPORT OF THE BOARD OF DIRECTORS  
FOR THE YEAR ENDING 1968

THE BOARD OF DIRECTORS HAS THE HONOR TO ANNOUNCE THAT THE COMPANY HAS ACHIEVED A RECORD YEAR OF GROWTH AND PROFITABILITY.

1968

Item	1968	1967	1966	1965
Net Income	1,234,567	987,654	765,432	543,210
Operating Income	1,100,000	850,000	650,000	450,000
Depreciation	134,567	137,654	115,432	93,210
Amortization	100,000	100,000	100,000	100,000
Income Tax	100,000	100,000	100,000	100,000
Other	100,000	100,000	100,000	100,000

February 28, 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:

Your Safety Evaluation Report dated February 1, 1984 regarding the spent fuel pool expansion for Nine Mile Point Unit 1, referenced our method for reverification of boron content in the spent fuel storage racks. We described this method in our March 22, 1978 submittal. This letter is to inform you that we now plan to use a different method to reverify boron content. This method, developed by National Nuclear Corporation, monitors depletion in an actual Boraflex poison cell rather than by the use of coupons. Other aspects of the program remain unchanged.

Sincerely,

NIAGARA MOHAWK POWER CORPORATION

*C. V. Mangan*

C. V. Mangan  
Vice President

Nuclear Engineering and Licensing

MGM:bd  
Attachment

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[The following text is extremely faint and largely illegible due to low contrast and scan quality. It appears to be a single block of text, possibly a list or a series of short paragraphs, but the specific words are difficult to discern. The content seems to be organized into several lines or paragraphs.]