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 MANGAN, C. V. Niagara Mohawk Power Corp.
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 BUTLER, W. Licensing Branch 2

SUBJECT: Submits addl info re emergency operating procedures (EOPs) & SER Open Item 16, per util 850503, 1tr, Drywell spray rated flow option will be used, due to difficulties w/throttling spray flow. Containment spray actuation addressed in FSAR.

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The following information was obtained from the files of the State Department concerning the activities of the above named individuals in the United States and its territories and possessions. The information was obtained from the files of the State Department and is being furnished to you for your information.

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ROBERT M. WHITE	1012 Spruce St.	Portland	ME	Farmer
DANIEL K. GREEN	1111 Elm St.	Denver	CO	Musician
JOHN S. BROWN	2222 Oak St.	San Diego	CA	Scientist
MARY P. WILSON	3333 Pine St.	Portland	OR	Homemaker

May 17, 1985
(NMP2L 0409)

Mr. Walter Butler, Chief
Licensing Branch No. 2
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Dear Mr. Butler:

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

The following information is provided to supplement our May 3, 1985 letter to the Nuclear Regulatory Commission regarding Emergency Operating Procedures and to close Safety Evaluation Report open item 16.

Our October 5, 1984 letter indicated that two options for drywell spray operation were available and could be used in the Emergency Operating Procedures. Nine Mile Point Unit 2 will utilize the drywell spray rated flow option in its Emergency Operating Procedures, due to the difficulties encountered with throttling spray flow. The rated flow option uses both Figures 3 and 4 of the Emergency Operating Procedures. Further, information on containment spray actuation and its effect, including the worst case containment negative pressure, is addressed in Final Safety Analysis Report pages 6.2-24c to 6.2-26.

Additionally, Niagara Mohawk commits to provide simulator training in all Emergency Operating Procedures (steps that can be conducted on the simulator) for all licensed operator candidates.

Very truly yours,

C. V. Mangan

C. V. Mangan
Vice President

Nuclear Engineering & Licensing

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

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