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AUTH. NAME AUTHOR AFFILIATION

LEMPGES, T. E. Niagara Mohawk Power Corp. RECIP. NAME RECIPIENT AFFILIATION ADENSAM, E. G. BWR Project Directorate 3

SUBJECT: Revises 861010 clarification of info contained in 860912 response to SER Item 11 re total average & fish diversion withdrawals, blowdown & other discharges & min operative water.

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. NOTES:

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

October 13, 1986 (NMP2L 0906)

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

On October 10, 1986, Niagara Mohawk sent you a letter (NMP2L 0898) to clarify the source of information contained in the Niagara Mohawk response to Safety Evaluation Report (SER) Item Number 11 transmitted by letter dated September 12, 1986 (NMP2L 0878). As a result of conversations between our Bethesda Licensing representative and your staff reviewer, we are providing below a slightly revised discussion which more precisely defines and identifies this information. The following information is identical to that submitted in letter NMP2L 0898 except for a few minor changes indicated by a line in the margin.

- total average withdrawal 54,671 gpm
- (2) fish diversion withdrawal 14,925
- (3) blowdown and other discharges 32,174
- minimum operative water 236.3 ft. (minimum postulated lake level) or 233.1 ft. (minimum intake bay level)

The information for Items 1 and 3 comes directly from FSAR Table 9.2-8, Intake Flow and Discharge Flow, for normal summer operation with 4 service water pumps operating. Item 2 is derived from the same table, same operating conditions, and is the difference between the Intake Flow of 54,671 gpm and the Service Water requirement of 39,746 gpm. Item 4, minimum postulated lake level, can be found in Note 2 to Table 9.2-8, while the minimum intake bay level can be found on FSAR page 9.2-33. The minimum design operating water level for the service water pumps is 231.0 ft., as given on FSAR page 2.4-18.

Very truly yours.

8610200273 861013 PDR ADDCK 05000410

T. E. Lempges Vice President

TS/pns 2118G Enclosures

xc: W. A. Cook, NRC Resident Inspector Project File (2)

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UNITED STATES OF AMERICA NUCLEAR REGULATORY COMMISSION

In the Matter of)	•
Niagara Mohawk Power Corporation)	Docket No. 50-410
(Nine Mile Point Unit 2))	•
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	<u>AFFIDAVIT</u>	٠.
T. E. Lempges , bein President of Nuclear Generation o is authorized on the part of said Nuclear Regulatory Commission the documents are true and correct to belief.	Corporation to sign documents attached	and file with the hereto; and that all such
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Subscribed and sworm to before me York and County of Newdoo	, a Notary Public in _, this <u>13</u> ← day of	and for the State of New (1010ber , 1986.
	Notary Publ	Mouso ic in and for County, New York

My Commission expires:

JANIS M. MACRO

Notary Public In the State of New York
Qualified in Onondaga County No. 4784555
My Commission Expires March 30, 19,8.2.

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