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ACCESSION, NBR<sup>3</sup>8611210355 DOC. DATE: 86/11/17 NOTARIZED: YES DOCKET # FACIL: 50-410 Nine Mile Point Nuclear Station, Unit 2, Niagara Moha 05000410 AUTH. NAME AUTHOR AFFILIATION MANGAN, C. V. Niagara Mohawk Power Corp. RECIP. NAME RECIPIENT AFFILIATION ADENSAM, E. G. BWR Project Directorate 3

SUBJECT: Discusses plan to remove actuators from installed MSIVs used to maintain secondary containment integrity when required. Ball will not be unseated when actuator removed from sten of valve.

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

November 17, 1986 (NMP2L 0938).

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

ADDCK 05000410

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Dear Ms. Adensam:

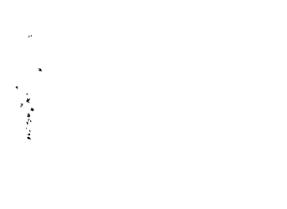
Re: Nine Mile Point Unit 2 Docket No. 50-410

On November 12, 1986, Mr. Don Hill of our staff discussed with members of your Staff our plan to remove the actuators from the installed Main Steam Isolation Valves being used to maintain secondary containment integrity when required. This is necessary to progress with the necessary modifications to the actuators. This action has been determined by our Operating Department to be necessary in order to maintain our current testing schedule, while maintaining our requirement to keep these valves closed. The following paragraph summarizes the important points covered by Mr. Hill during the discussion.

The removal of the actuator from the stem of the valve will be performed in a manner to ensure that the ball will not be unseated; nor will there be a change in the leak tightness of the valve. Inadvertent engagement of the actuator or rotation/unseating of the ball will be precluded by the separation of the actuator from the valve stem. It can be concluded from the amount of torque required to rotate the ball that it cannot be accidentally moved while the actuator is disconnected from its stem. A detailed schedule of the modification and testing of all eight Main Steam Isolation Valves is attached.



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Ms. Elinor G. Adensam ? Page Two

We hope that this information is sufficient for you to conclude that the actuator can be removed from the valve in order to proceed with the necessary modifications in an expeditious manner. Our staff is available to meet with you if further discussion of this matter is necessary.

Very truly yours,

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C. V. Mangan Senior Vice President

AFZ/pns 2228G Attachment

cc: M. Haughey, NRC Project Manager W. Cook, Senior Resident Inspector Project File (2)

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## UNITED STATES OF AMERICA NUCLEAR REGULATORY COMMISSION

In the Matter of				
Niagara Mohawk Power Corporation	j			
(Nine Mile Point Unit 2)	]			

Docket No. 50-410

### AFFIDAVIT

<u>C. V. Mangan</u>, being duly sworn, states that he is Senior Vice President of Niagara Mohawk Power Corporation; that he is authorized on the part of said Corporation to sign and file with the Nuclear Regulatory Commission the documents attached hereto; and that all such documents are true and correct to the best of his knowledge, information and belief.

cena

Subs	scribed and	sworn to	before me,	a Notary	/ Public	in and	for the	State of
New	York and Co	ounty of	Onina	laga	,	this _	174	day
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Bette A. Menekheim.									
	Notary	Public	in	and	for				
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My Commission expires:

BETH A. MENIKHEIM Notary Public In the State of New York Qualified in Onondage County No. 4804074 My Commission Expires August 31, 1988

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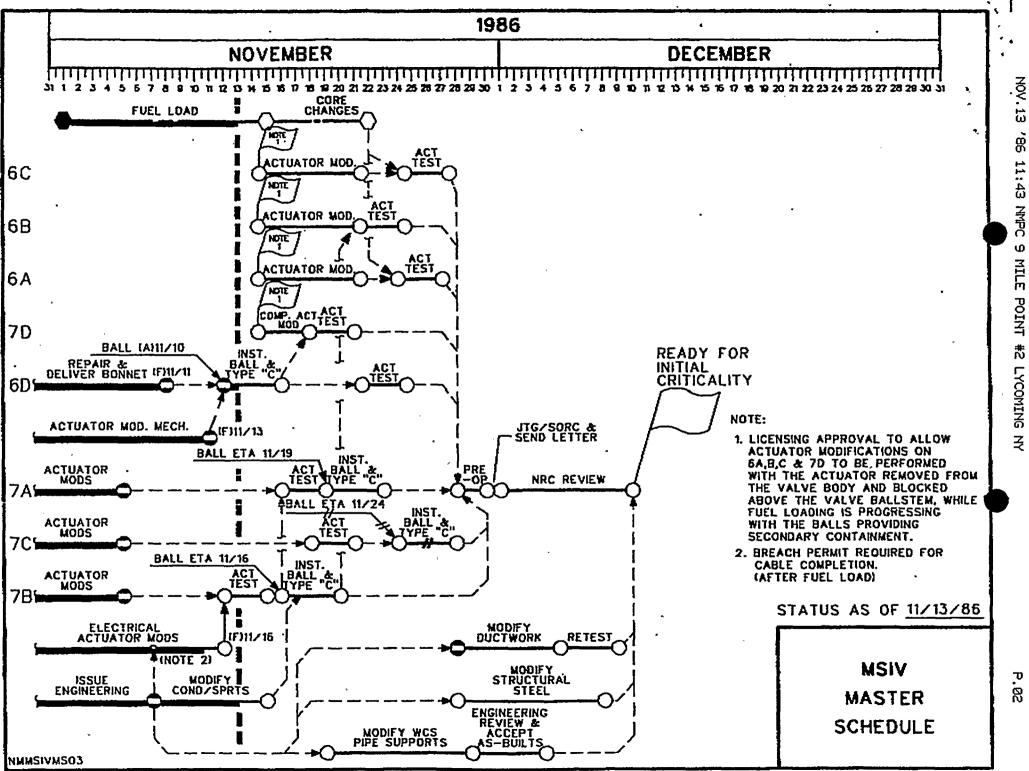
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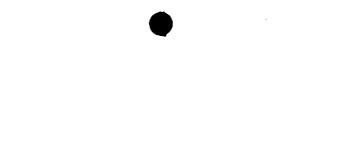
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