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 RECIP. NAME RECIPIENT AFFILIATION
 ADENSAM, E. G. BWR Project Directorate 3

SUBJECT: Forwards changed page to FSAR re composition of independent safety engineering group. Change required to maintain consistency w/Section 6 of Tech Specs will be incorporated into FSAR Amend 26.

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April 18, 1986
(NMP2L 0690)

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

This letter submits the following Final Safety Analysis Report changed page. This change is required to maintain consistency between the Final Safety Analysis Report and Section 6 of the plant Technical Specifications. This Final Safety Analysis Report change will be incorporated into Amendment 26.

Very truly yours,

C. V. Mangan

C. V. Mangan
Senior Vice President

KS:ja
1481G

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

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 Bureau of the Census, Department of Commerce, Bureau of Economic
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UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION

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

Docket No. 50-410

AFFIDAVIT

C. V. Mangan, 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.

C. V. Mangan

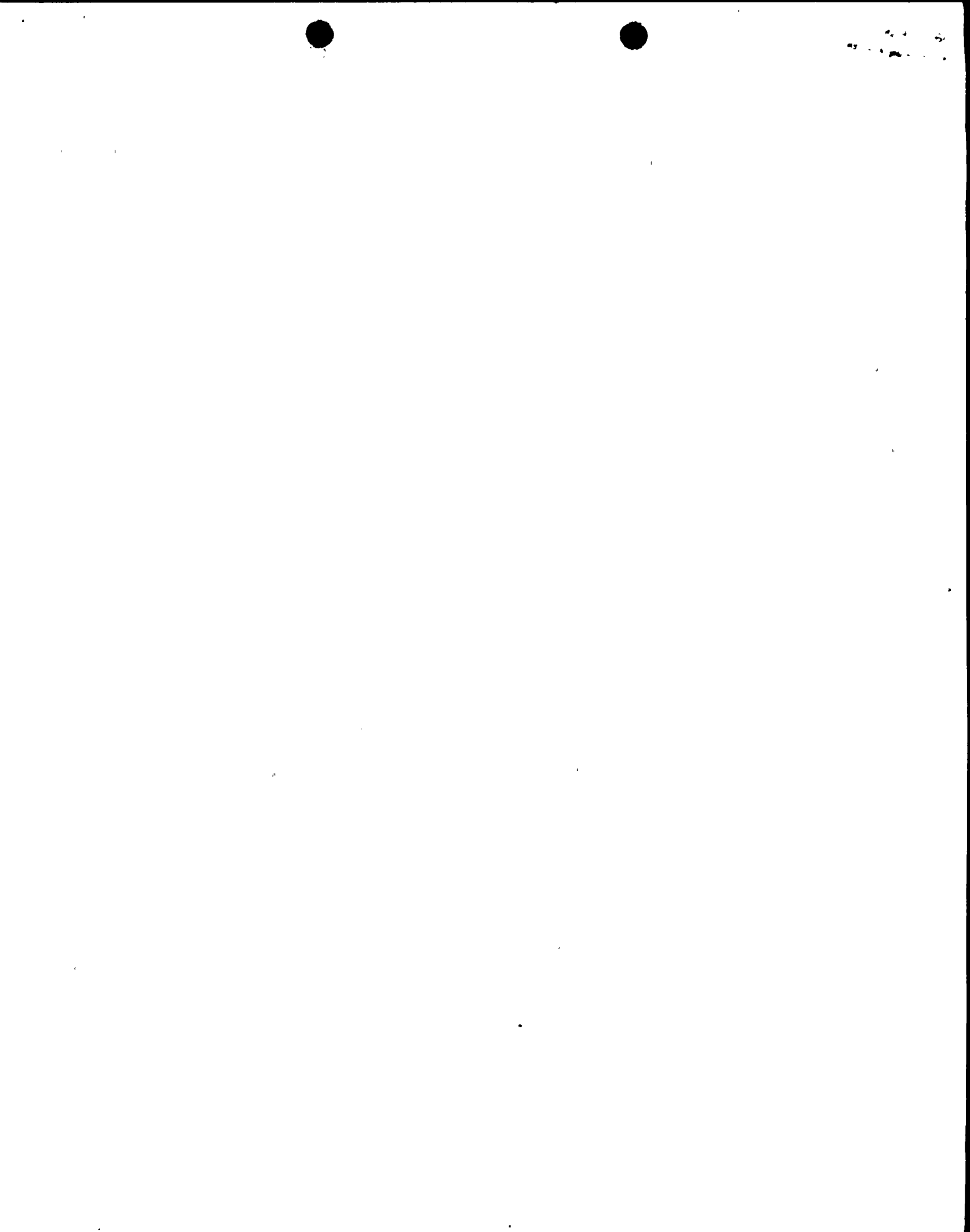
Subscribed and sworn to before me, a Notary Public in and for the State of New York and County of Onondaga, this 18th day of April, 1986.

Janis M. Macro
(Notary Public in and for
Onondaga 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, 1987



achieved) detailed recommendations such as revised procedures or equipment modifications. Presentations to the SORC are provided by the OAC (Section 13.4).

The ISEG will observe plant operations and maintenance activities to determine that these activities are being performed properly and provide written recommendations (when useful improvements can be achieved). The ISEG does not perform detailed (QA-type) audits and is not responsible for signoff functions associated with daily operational activities. The ISEG is independent of the SORC and SRAB, but may make recommendations to these groups.

The ISEG shall be composed of at least five dedicated, full-time engineers located on site, assigned to Unit 2, who report to the Supervisor Technical Support Nuclear. Each shall have a bachelor's degree in engineering or related science and at least two years professional level experience in his field, at least one year of which experience shall be in the nuclear field. The Supervisor Technical Support Nuclear reports to the Superintendent Technical Services Nuclear who reports to the Technical Superintendent who is responsible for all technical support onsite.

Although the Technical Department reports to the General Superintendent Nuclear Generation (who is responsible for operations), the Technical Department is independent from the direct operational supervision of the plant (that responsibility resides with the Station Superintendent). Additionally, the Technical Department has recourse to resolve safety concerns by addressing such concerns to either the SRAB or the Vice President Nuclear Engineering and Licensing.

