

ILLINOIS POWER COMPANY



CLINTON POWER STATION, P.O. BOX 678, CLINTON, ILLINOIS 61727

Docket No. 50-461

March 20, 1986

Director of Nuclear Reactor Regulation  
Attention: Dr. W. R. Butler, Director  
BWR Project Directorate No. 4  
Division of BWR Licensing  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555

Subject: Clinton Power Station  
Assignment of Chemistry Supervisor

Dear Dr. Butler:

Organizational changes within the Chemistry Department at the Clinton Power Station (CPS) have been made. Mr. W. P. Mullins has been assigned the responsibilities of the Chemistry Supervisor. Mr. Hedges, who was the previous Chemistry Supervisor, will continue to work in the Chemistry Department as an assistant to Mr. Mullins and will be responsible for special projects. In addition, the consultant who was hired to assist Mr. Hedges as specified in the CPS Final Safety Analysis Report (FSAR), will continue to work as an assistant to Mr. Mullins.

The purpose of this reorganization is to strengthen the management within the Chemistry Department and to continue to utilize the training and experience of Mr. Hedges and the consultant. It should be noted that Mr. Mullins meets the requirements of ANSI/ANS-3.1-1978, Paragraph 4.4.3. In a future FSAR amendment, the exception taken to this requirement in FSAR Section 1.8 (Regulatory Guide 1.8, Revision 2) will be removed, and Mr. Mullins' resume (attached) will be inserted in FSAR Chapter 13.

If you have any questions regarding this information, please contact me.

Sincerely yours,

A handwritten signature in dark ink, appearing to read 'D. Z. Hallyachin for'.

F. A. Spangenberg  
Manager - Licensing & Safety

DWW/ckc

Attachment

cc: B. L. Siegel, NRC Clinton Licensing Project Manager  
NRC Resident Office  
Regional Administrator, Region III USNRC  
Illinois Department of Nuclear Safety

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SUPERVISOR - CHEMISTRY

NAME: William P. Mullins

CITIZENSHIP: U.S.A.

BIRTHDATE: 9/13/45

FORMAL EDUCATION: B.A. Physics, Rockhurst College, 1967

TRAINING: Navy Nuclear Power School, 1970  
Navy Nuclear Prototype Training Unit, 1970

WORK EXPERIENCE: Illinois Power Company

1986 - Present Supervisor - Chemistry at Clinton Power Station.  
Duties include supervision of Chemistry staff of the Clinton Power Station

1985 - 1986 Developed operational ALARA program at the Clinton Power Station.

OTHER EXPERIENCE:

1985 Self-employed as a consultant to nuclear utilities.

1982 - 1985 Chemistry/Health Physics Superintendent, Palisades Nuclear Plant. Duties included the management responsibility for programs in Radiation Safety, Systems Chemistry, Hazardous Materials, Environmental Protection, and Emergency Preparedness.

1980 - 1982 Plant Health Physicist, Palisades Nuclear Plant. Duties included the management of the Radiation Safety Program in accordance with NRC rules and regulations, INPO industry standards and documentary requirements of the American Nuclear Insurers.

1970 - 1980 Officer, United States Navy. Duties included the quality control of radiological controls in submarine repair ships, engineer officer of a new construction submarine, and reactor controls officer of a fast attack nuclear submarine.