



# United States Department of the Interior

WATER AND POWER RESOURCES SERVICE  
LOWER COLORADO REGIONAL OFFICE  
P.O. BOX 427  
BOULDER CITY, NEVADA 89005

IN REPLY  
REFER TO: LC-470  
452.

NOV 25 1980

Materials Branch  
Division of Materials and Fuel  
United States Nuclear Regulatory  
Commission  
Cycle Facility Licensing  
Washington, DC 20555

Subject: License #27-16664-01

Attention: Mr. Nathan Bassin

Gentlemen:

Due to the retirement of our Radiation Protection Officer, Mr. Arnold S. Dransfield, we have appointed Mr. Stanley Conway to perform the duties of Radiation Protection Officer and Radiation Safety Training Officer until Mr. Dransfield's replacement can be properly trained. We are also enclosing a resume of Mr. Conway's training and experience.

Because of the above change, it will be necessary to amend the information on file in your office. If you need additional information, please let us know.

Sincerely,

*Roy D. Gear*

Roy D. Gear

Enclosure

Acting for Eugene Hinds  
Regional Director

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U.S. DEPARTMENT OF THE INTERIOR  
LOWER COLORADO REGIONAL OFFICE

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AMENDMENT TO ATTACHMENT NO. 3

ATTACHMENT TO APPLICATION FOR BYPRODUCT MATERIAL LICENSE FORM AEC-313

Item 5 - Radiation Protection Officer and Radiation Safety Training Officer

Resume of Training and Experience

General

Mr. Stanley Conway will be the Radiation Protection Officer and also the Radiation Safety Training Officer. He holds Bachelor of Science Degrees from the University of Illinois and Colorado State University which were granted in 1969 and 1975, respectively. He has 5½ years of Federal service and holds the position of Chief of the Irrigation Management Services Branch, Yuma Projects Office, Water and Power Resources Service with headquarters in Yuma, Arizona. At the present time the use of the neutron probes is primarily in his branch and under his area of responsibility.

Technical

Mr. Conway successfully completed a 32-hour Radiation Safety Specialist Training Program and the 4-hour Comprehensive Examination conducted by Oklahoma State University in Oklahoma City, Oklahoma, October 20-24, 1980. He has also completed several 8-hour technical training courses presented by Campbell Pacific Nuclear Corporation, Pacheco, California, in radiation safety and operation of depth and density gages which have radiation sources of less than 100 millicuries. His on-the-job experience using these gages has been continuous since 1975.

Radiation Safety Training Course - Designated Instructor

Mr. Conway is designated the Radiation Safety Training Officer for those persons engaged in Irrigation Management Services. The agenda for the training course for soil depth moisture gage operators is outlined on Attachment No. 3A of the current license renewal application.

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