



*Region IV's Copy*

**DOWELL** DIVISION OF DOW CHEMICAL U.S.A.  
AN OPERATING UNIT OF THE DOW CHEMICAL COMPANY

P. O. BOX 21  
TULSA, OKLAHOMA 74102  
AREA CODE 918/560-3196

July 1, 1983

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Nuclear Regulatory Commission  
Mr. John W. N. Hickey  
Material Licensing Branch  
Division of Fuel Cycle and  
Material Safety  
Washington, D.C. 20555

Dear Mr. Hickey:

Please update your records showing a change in Dowell's Radiation Protection Officer. The new officer is Oliver F. McDonald, replacing Billy R. Thomas effective immediately. A resume for Mr. McDonald is enclosed.

If additional information is required, please contact me at the above address or call 918/560-3196.

*Oliver F. McDonald*

Oliver F. McDonald  
Radiation Protection Officer

OFM/pm

Enclosure

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PDR FOIA  
LEVENTH95-208 PDR

D/510  
~~10/10/83~~



Oliver F. McDonald  
Radiation Protection Officer  
Dowell - Division of Dow Chemical U.S.A.

Education

Texas A&M University  
College Station, Texas

M.S. Industrial Hygiene  
August, 1981

Boston University  
Overseas Program  
Augsburg, West Germany

M.Ed. Secondary Education  
January, 1975

Midwestern State University  
Wichita Falls, Texas

B.S. Biology  
May, 1970

Work Experience

July 1980 to Present

Assigned to the Industrial Health Department with Industrial Hygiene and Radiation Safety responsibilities, Dowell Division, Tulsa, Oklahoma. Completion of Oilfield Radiation Safety School in October 1981, and Dowell Radiation Training Course, June 1983.

August 1975 - June, 1978

Physical Science Teacher, Meridian, Idaho

October 1970 - June 1975

Captain, U.S. Army - Responsibilities included medical logistics for an army division and a 100 bed hospital. Completion of Nuclear, Biological and Chemical Warfare Training Course, 1971.