

JOHN W. DONNELL & ASSOCIATES, INC.

CONSULTING ENGINEERS

CIVIL ENGINEERS  
LAND SURVEYORS

1701 BIG HORN AVE.

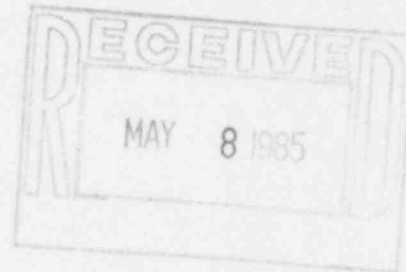
P.O. BOX 638

WORLAND, WYOMING 82401

307-347-8276

May 3, 1985

United States Nuclear Regulatory Commission  
Region 4  
611 Ryan Plaza Dr., Suite 1000  
Arlington, Texas 76011



Dear Sir:

We have License No. 49-19407-01 for the operation of a Troxler Nuclear Density gauge. Mr. Charles Bartlett of our office was designated Radiation Safety Officer. As of April 1, 1985 Mr. Bartlett is no longer with our firm.

The Nuclear Density Gauge is presently in the possession of Troxler Laboratories being recalibrated. We would like to amend our license to remove the name of Charles Bartlett as Radiation Safety Officer and have Sherman B. Allred declared Radiation Safety Officer.

Enclosed is a copy of Mr. Allred's certification from Troxler. Mr. Allred's social security No. is 520-44-7243.

Thank you for your assistance.

Very truly yours,

JOHN W. DONNELL & ASSOCIATES, INC.

*Sherman B. Allred*  
Sherman B. Allred, P.E. & L.S.

SBA:dsy

Enclosure

16487  
60/3P  
amendment  
5/23/85  
Brown

RECEIVED BY LFMB

Date... 5/13/85  
Log... 5 IV  
By... Brown  
Orig To...  
Action Compl. 5/28/85

8508300167 850619  
REG4 LIC30  
49-19407-01

PDR

ANCH

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# TROXLER ELECTRONIC LABORATORIES, INC.

HEREBY CERTIFIES THAT

SHERMAN B. ALLRED

of

JOHN W. DONNELL & ASSOC., INC.

HAS SUCCESSFULLY COMPLETED THE TROXLER ELECTRONIC LABORATORIES, INC.  
TRAINING COURSE FOR THE USE OF NUCLEAR TESTING EQUIPMENT.

SUBJECTS INCLUDED IN THIS COURSE WERE AS FOLLOWS:

## Radiological Safety

- |  |   |
|--|---|
| 1. Principles and practices of radiation protection.                               | 5. Radioactivity measurement standardization and monitoring techniques and instruments. |
| 2. Leak testing procedures.  | 6. Accident and incident procedures.  |
| 3. Mathematics and calculations basic to the use and measurement of radioactivity. | 7. Procedures for nuclear gauge storage and transportation.                             |
| 4. Biological effects of radiation.  | 8. General safety precautions.  |

## Gauge Operation

- |                         |                      |
|-------------------------|----------------------|
| 1. Instrument theory    | 4. Field application |
| 2. Operating procedures | 5. Gauge calibration |
| 3. Maintenance          |                      |

Kenneth Brown  
INSTRUCTOR

02/22-23/82  
DATE

W. F. TROXLER  
PRESIDENT