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Phone: 202	Date: 3/7/05
Re:	CC:

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Copies of Emmett Willis and Charles Kretsi's  
Nuclear Safety Training Cert.

NMSS/RGNI MATERIALS-004

# TROXLER ELECTRONIC LABORATORIES, INC.

HEREBY CERTIFIES THAT

EMMETT WILLIS

of

D.C. DEPT OF TRANSPORTATION

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

## Gauge Operation

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

4/30/81

DATE

W. F. TROXLER

PRESIDENT

INSTRUCTOR

*W. F. Troxler*

# OCHS' Technical Services

HEREBY CERTIFIES THAT

**Charles Kretsi K.**

***HAS SUCCESSFULLY COMPLETED THE REQUIRED RADIOLOGICAL SAFETY  
TRAINING FOR USE OF THE NUCLEAR MOISTURE-DENSITY GAUGE IN  
ACCORDANCE WITH MD & NC STATE, USDOT, AND USNRC REGULATIONS***

Subjects included in this course were as follows: Radiological Safety - principles and practices of radiation protection; leak testing procedures; measurement of radioactivity; biological effects of radiation; monitoring techniques and methods; accident, incident, storage, US DOT transportation procedures, and safety precautions. Device Operation - measurement theory, gauge operation, leak testing, field operations, gauge calibration, and routine maintenance.

Alfred L. Ochs, Ph.D.

Instructor

V3R1

June 8, 2002

Date of Training

Lic. No. MD-05-137-01

NC Reg. No. S 000480