

Executive Offices © 230 South Broad Street © Philadelphia, PA 19102 © (215) 735-1932

Associates:

Steven B. Bolt, P.E. Jeffrey L. Greene, P.E. Edward K. Peers, P.E. John H. Rea, P.E.

July 7, 1989

U.S. Nuclear Regulatory Commission Nuclear Material Safety Branch 475 Allendale Road King of Prussia, PA 19406

Dear Sir:

Orth-Rodgers & Assoc., would like to change the Company Radiation Safety Officer for License No. 37-28174-01. The License is for a Troxler Model 3400 Series Surface Moisture Density Guage and Troxler Model 4640 Surface Density Guage. The new Radiation Safety Officer will be Thomas G. Storrs, whose qualifications are enclosed.

Also enclosed is a check for \$60.00 for processing.

ng Fee Category AMD Type of Fee 3P Date Check Rec'd 72/20/56 Date Check Rec'd 72/20/56 Note Completed 2/20/56

SBB/cng

Enclosures

9003070347 890809 REG1 LIC30 37-28174-01 PDR

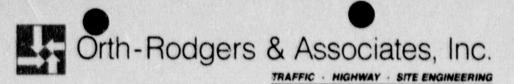
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Offices in Pennsylvania, New Jersey, and Delaware

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## Radiation Safety Program

# Radiation Safety Officer

- A. Thomas G. Storrs has been designated as the company Radiation Safety Officer and will assume the duties and responsibilities that include the following:
  - To ensure that all terms and conditions of the license are being met and that the information contained in the license is up-to-date.
  - 2. To ensure that the equipment has been leak tested in the required timely manner and that the leak test is performed in the manner prescribed by the equipment manufacturer.
  - 3. To ensure that the use of the equipment is only by individuals that have been authorized by the Radiation Safety Officer and that all users wear personnel monitoring equipment when utilizing the equipment.
  - To maintain the records as required by the license and the regulations. These records shall include personnel exposure records, leak test records and training certificates for all users.
  - 5. To ensure that the equipment is properly secured against unauthorized removal at all times when it is not in use.
  - To serve as a point of contact and give assistance in case of emergency such as equipment damaged in the field or theft and to notify the proper authorities in case of emergence.
  - 7. To ensure that all users have read and understand the radiation safety operating and emergency procedures.

# TROXLER ELECTRONIC LABORATORIES, INC.

THOMAS G. STORRS

of

### ORTH-RODGERS-THOMPSON & ASSOC.

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

4. Field application

5. Gauge calibration

### Gauge Operation

- 1. Instrument theory
- 2. Operating procedures
- 3. Maintenance

Philip C. Palilla INSTRUCTOR

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W.F. Troxler

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LIC	CENSE FEE TRANSMITTAL	L	
A.	REGIONT		
1.	APPLICATION ATTACHE APPLICANT/LICENSEE: RECEIVED DATE: DOCKET NO: CONTROL NO.: LICENSE NO.: ACTION TYPE:		S-THOMPSON & ASSOC., INC
2.	AMOUNT:	20	
3.	COMMENTS		
		SIGNED	· CMU 7-14-89
8.	LICENSE FEE MANAGEM	IENT BRANCH (CH	HECK WHEN MILESTONE 03 IS ENTERED /.
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2.	CORRECT FEE PAID. AMENDMENT RENEWAL LICENSE	LPPLICATION R	KAY BE PROCESSED FOR:
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