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(920) 497-2500 • Fax: (920) 497-8516  
www.foth.com

July 12, 2011

Mr. Michael G. Herr, CHP  
Materials Licensing Branch  
United States Nuclear Regulatory Commission  
Region III  
2443 Warrenville Road, Suite 210  
Lisle, IL 60532-4352

Dear Mr. Herr:

RE: Control number 574342  
License number 48-18916-02 Amendment Proposed Radiation Safety Officer

Per our telephone conversation on July 12, 2011, we are providing this amendment to License number 48-18916-02 to change the Radiation Safety Officer from Mr. Michael J. Pretti to Ms. Janis S. Kesy.

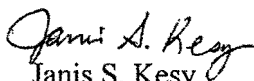
Janis S. Kesy, Proposed Radiation Safety Officer, commits to and understands the Duties and Responsibilities of the Radiation Safety Officer as identified in NUREG 1556, Vol. 1, Rev. 01 "consolidation Guidance about Materials Licenses: Program-Specific Guidance about Portable Gauge Licenses"

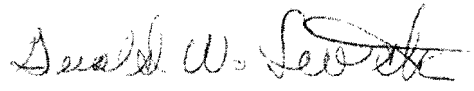
Ms. Kesy's RSO training certificate is attached.

Also we would like to provide the following clarification of our application dated January 28, 2011 regarding Item 3: Foth would also like to use and store our nuclear density gauges at temporary job sites.

Sincerely,

Foth Infrastructure & Environment, LLC

  
Janis S. Kesy  
Technology Director

  
Gerald W. Sevick  
Manager

Attachment

# Certificate of Completion

This Certifies that

JANIS S. KESY

has successfully completed the

*Troxler Radiation Safety Officer Course*

conducted by the training program of

*Troxler Electronic Laboratories, Inc*

*Greg Farnen*  
Instructor

3/31/00

Date

William F. Troxler

President

# TROXLER ELECTRONIC LABORATORIES, INC.

HEREBY CERTIFIES THAT

Janis S. Kesy

of

Foth & Van Dyke

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          |                      |

  
INSTRUCTOR

May 12, 1987  
DATE

W F Troxler  
PRESIDENT

No 15415

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