

McDowell & Associates

Geotechnical, Environmental & Hydrogeological Services • Materials Testing & Inspection

21355 Hatcher Avenue • Ferndale, MI 48220
Phone: (248) 399-2066 • Fax: (248) 399-2157

September 20, 2001

U.S. Nuclear Regulatory Commission
Attention: Document Control Disk
Washington, D.C. 20555


Subject: Reply to a Notice of Violation

- a) 10 CFR 2.201 We agree that the individual did receive approximately one (1) hour plus of review by the R.S.O. That individual also received more than fifty (50) hours of in-field training in regards to usage, safety measures and emergency procedures. The R.S.O. reviewed with the individual the fifty (50) questions on the examination. We have sent the individual to the manufacturer's training course (See attached sheets). We will be sending our new employees to the manufacturer's training course when we feel they are capable. The individual is in compliance as of August 16, 2001.

If you have any questions, please feel free to call.

Very truly yours,

McDOWELL & ASSOCIATES


John Kalisz, III
R.S.O.

JK/jb

1cc: Regional Administration
Region III
801 Warrenville Road
Lisle, Illinois 60532-4351

IE07

Mid-Michigan Office

3730 James Savage Road • Midland, MI 48642
Phone: (517) 496-3610 • Fax: (517) 496-3190

TROXLER ELECTRONIC LABORATORIES, INC.

HEREBY CERTIFIES THAT

JIM POGASIC
of

MCDOWELL & 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 protection.
2. Leak 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

CERTIFICATE #: 095988

Greg Farnen
GREG FARNEN
INSTRUCTOR

8/16/01
DATE

WILLIAM F. TROXLER, JR
PRESIDENT

THIS DOCUMENT MAY BE USED TO VERIFY TRAINING REQUIRED BY 49CFR172, SUBPART H.

JIM FOGASIC

NAME

8/16/01

TRAINING DATE

Training materials used are part of the Troxler Electronic Laboratories, Inc. Nuclear Gauge Safety Training Program. Topics covered apply to recognition, labeling, preparation for transport, transportation, regulatory compliance, emergency response, personal protection, and accident avoidance only as they apply to radioactive White I and Yellow II portable gauging devices.

TROXLER ELECTRONIC LABORATORIES, INC.
3008 CORNWALLIS ROAD
P.O. BOX 12057
RESEARCH TRIANGLE PARK, NC 27709

GREG FARNEN

INSTRUCTOR

I hereby certify that the above named employee has been properly trained and tested in accordance with the requirements of 49CFR172, subpart H.

8/16/04

EXPIRATION DATE

COMPANY OFFICIAL

COMPANY AND ADDRESS

