



Protecting, Enhancing, and Restoring Our Environment

April 19, 2021

United States Nuclear Regulatory Commission
Materials Licensing Branch
2443 Warrenville Road, Suite 210
Lisle, Illinois 60532-4352

Via Email: Laura.Cender@nrc.gov

RE: NRC Material License Number 21-17007-01
David M. Denning - Portable Gauge Practical Training Confirmation

Dear Ms. Cender:

The purpose of this letter is to document Mr. David M. Denning's receipt of practical training on use of portable nuclear gauges, as discussed with you via telephone on 4/14/2021. I, Timothy A. Moore, Jr., current Radiation Safety Officer (RSO) of CTI and Associates, Inc. (CTI), confirm Mr. Denning's receipt of practical training on portable gauges and performance of portable gauge usage on 4/16/2021.

Practical training was provided in accordance with NRC NUREG 1556 Vol. 1 Rev. 2 Appendix C, Criteria for Acceptable Training Courses for Portable Gauge Users. Practical training included portable gauge theory, operating procedures, emergency procedures, security, maintenance, and transportation procedures; and field training emphasizing radiation safety, including dry runs of setting up and making measurements with the gauge, controlling and maintaining surveillance over the portable gauge, performing routine cleaning and lubrication, packaging and transporting the gauge, storing the gauge, and following emergency and security procedures.

A Certificate documenting completion of Mr. Denning's training was prepared by CTI and is attached for reference.

Please contact me at 248.486.5100 if you have any questions regarding this matter.

Sincerely,
CTI and Associates, Inc.

A handwritten signature in blue ink that reads "Timothy A. Moore Jr." with a stylized flourish at the end.

Timothy A. Moore, Jr., P.E.
Radiation Safety Officer

CERTIFICATE *of* ACHIEVEMENT

THIS ACKNOWLEDGES THAT

David M. Denning

HAS SUCCESSFULLY COMPLETED THE

Portable Nuclear Gauge Practical Skills Training

APRIL 16,
2021



SIGNED, *Timothy A. Moore, Jr.*, Radiation Safety
Officer

