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June 3, 2010

U.S. NRC Region I
475 Allendale Road
King of Prussia, PA 19406-1415

03019282

RECEIVED
REGION I
2010 JUN 11 AM 11:19

Re: Addendum to License No. 19-19822-01

To Whom It May Concern:

As of June 3, 2010, Jeffrey Wieboldt has assumed the responsibilities and title of Radiation Safety Officer (RSO) at the ATC Associates Inc. Columbia, Maryland office, from the previous RSO, Kirsten Tollefsen. Please amend our license to reflect this change. Included with this letter is a copy of Radiological Safety Training certification and HAZMAT training certification. Please note the following:

1. Jeffrey Wieboldt is our new Radiation Safety Officer as of June 3, 2010.
2. Mr. Wieboldt has been the RSO in years past and is currently certified in the HAZMAT Refresher Training for Portable Nuclear gauges and will take the RSO training class online by the end of the month.

Thank you for your assistance. Should you have any questions regarding this matter please feel free to contact our office.

Sincerely,

ATC Associates Inc.

Jeffrey Wieboldt
Branch Manager / RSO

Enclosures: Jeff Wieboldt -HAZMAT Refresher Course, Radiation Safety Training Certification (2 sheets)

572959

NMSS/RGN1 MATERIALS-002

NUCLEAR GAUGE TRAINING ONLINE



April 7, 2009

NuclearGaugeTraining.com ☎ 866-868-2382

HazMat Refresher Course

Jeffrey Wieboldt

Has successfully completed HAZMAT refresher training in accordance with policies set forth by the following rules and regulations governing portable nuclear moisture/density gauge transportation requirements: 49CFR 172 subpart H and IATA 1.5.2.

A closed book examination was administered and a passing score was achieved. The person listed above has demonstrated a thorough understanding of all aspects needed for transportation, with specific emphasis placed on portable nuclear density gauges.

Subjects included in this course were: Incident, labeling, storage, security awareness and emergency procedures.

This certificate expires 3 years from the date issued for persons who use ground transportation (company or personal vehicle, trucking company) and expires in 2 years for persons shipping through Air transportation (FedEx).

A handwritten signature in black ink, appearing to be 'L. Z.', written over a horizontal line.

RADIATION SAFETY OFFICER

OCHS' Technical Services

HEREBY CERTIFIES THAT

Jeffrey A. Weiboldt

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

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

Woodrow R. Helenburg, P.E.

Instructor

August 14, 1999

Date of Training

Lic. No. MD-05-137-01
NC Reg. No. S 000480