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June 1, 2011

United States Nuclear Regulatory Commission
Security and Industrial Branch
Division of Materials Safety
Region 1
475 Allendale Road
King of Prussia
PA 19406-1415

Br 3

Attn: Mr. Sattar Lodhi, Ph.D.

03020195

Re: Radioactive Material License Amendment (45-23031-01)

RECEIVED
JUN 1 2011 10:51

Dear Mr. Lodhi:

CTI Consultants, Inc. wishes to make the following amendment to our radioactive materials license 45-23031-01.

Section 12 of Material License 45-23031-01 the radiation program to be supervised by Mr. Jeffery Castonguay in lieu of Mr. Karl Fosback due to change in management responsibilities.

Please find Mr. Castonguay's certificate of completion for the Radiation Safety Officer course as well as his certificate of completion for the Portable Nuclear Gauge Safety Certification Course.

If you have any questions regarding these changes, please contact me at any time. Thank you in advance for your time and help.

Sincerely,

Karl C. Fosback
Radiation Safety Officer

Enclosures: 1. Jeffery Castonguay RSO Certification
2. Jeffery Castonguay Portable Gauge Safety Certification

Cc: CTI File: RSO-NRC-45-23031-1 Amend. Request

CHANTILLY, VA ■ RICHMOND, VA ■ ROCKVILLE, MD ■ CHARLOTTESVILLE, VA ■ BALTIMORE, MD
BLACKSBURG, VA ■ FREDERICKSBURG, VA ■ NORFOLK, VA ■ WINCHESTER, VA

Geotechnical Engineering ■ Testing & Inspection ■ Quality Control ■ Environmental Services
Code Compliance & Specialty Services

575306
NMSS/RGN1 MATERIALS-002

NETS

North East Technical Services, Inc.

Certifies that

Jeffery D. Castonguay

Has successfully completed the required radiological safety training for use of nuclear moisture density gauge in accordance with regulations set forth by the Maryland Department of the Environment and the Nuclear Regulatory Commission. Also has successfully completed training in accordance with policies set forth by the following rules and regulations governing Hazmat training requirements: 49CFR subpart H and IATA 1.5.2. Person listed above has demonstrated a thorough understanding of all aspects needed for transportation and specific emphasis was placed on portable nuclear density gauges. A closed book examination was administered and a passing score was achieved. Subjects included in this course were as follows: Radiological Safety – principles and practices of radiation protection, leak-testing procedures, measurement of radioactivity, biological effects of radiation, incident, storage, ALARA and emergency procedures. Class meets Agreement State and NRC regulations in accordance with license number MD-13-020-01.

Douglas C. Sims

Instructor – Douglas C. Sims

Date of Training: April 12, 2003

NETS

North East Technical Services, Inc.

Certifies that

Jeffery D. Castonguay

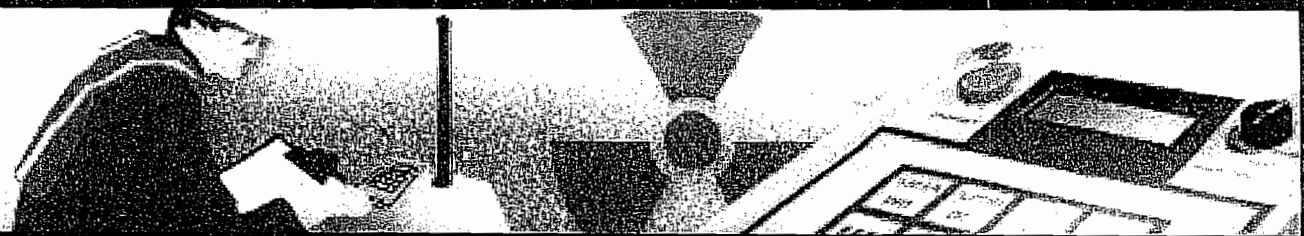
Has successfully completed the required radiological safety training for use of nuclear moisture density gauge in accordance with regulations set forth by the Maryland Department of the Environment and the Nuclear Regulatory Commission. Also has successfully completed training in accordance with policies set forth by the following rules and regulations governing Hazmat training requirements: 49CFR subpart H and IATA 1.5.2. Person listed above has demonstrated a thorough understanding of all aspects needed for transportation and specific emphasis was placed on portable nuclear density gauges. A closed book examination was administered and a passing score was achieved. Subjects included in this course were as follows: Radiological Safety – principles and practices of radiation protection, leak-testing procedures, measurement of radioactivity, biological effects of radiation, incident, storage, ALARA and emergency procedures. Class meets Agreement State and NRC regulations in accordance with license number MD-13-020-01.

Douglas C. Sims

Instructor – Douglas C. Sims

Date of Training: March 4, 2006

NUCLEAR GAUGE TRAINING ONLINE



March 24, 2009

NuclearGaugeTraining.com ☎ 866-868-2382

HazMat Refresher Course

Jeffrey Castonguay

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 include: Incident, labeling, marking, storage, security awareness, shipping, packaging, shipping documents 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).

Record keeping in accordance with 49CFR 172.704(d). North East Technical Services, Inc., 75 Aileron Court, Suite 4, Westminster, MD 21157.

RADIATION SAFETY OFFICER

The logo for NETS (North East Technical Services) features the word "NETS" in a bold, serif font, centered within a stylized oval shape that resembles a net or a series of horizontal lines.

NETS

North East Technical Services, Inc.

Certifies that

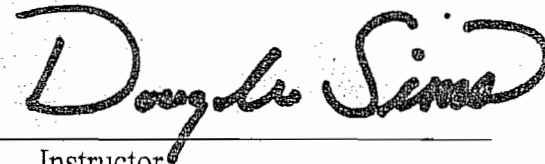
Jeffrey D. Castonquay

Has successfully completed North East Technical Services, Inc. Radiation Safety Officer Training Course for Nuclear Gauges, in accordance with Nuclear Regulatory Commission and current US DOT regulations.

Training materials are maintained at:

North East Technical Services, Inc.
75 Aileron Court, Suite 4
Westminster, MD 21157

Date of Completion: May 15, 2004

A handwritten signature in cursive script that reads "Douglas C. Sims".

Douglas C. Sims

Instructor
Douglas C. Sims

This is to acknowledge the receipt of your letter/application dated

6/1/2011, and to inform you that the initial processing which includes an administrative review has been performed.

AMEND. 45-23031-01
There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

Please provide to this office within 30 days of your receipt of this card

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned **Mail Control Number** 575306.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.