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June 2, 2010

Ms. Colleen Carol Casey
U.S. Nuclear Regulatory Commission, Region III
Materials Licensing Branch
2443 Warrenville Road, Suite 210
Lisle, Illinois 60532-4352

Re: Proposed Change in RSO
Additional Info to Control No. 318857
Midwest Testing NRC License

Dear Ms. Casey:

Pursuant to your letter of May 23, 2010, we hereby request a change in our Radiation Safety Officer (RSO) from Mr. David L. Weber to Mr. Andrew R. Taylor. Mr. Taylor's qualifications are as follows:

- He holds a B.S. in Civil Engineering from Southern Illinois University-Edwardsville (SIUE), which he was awarded in December 1994.
- Mr. Taylor is a Field Engineer with Midwest Testing, starting in July 1995. He frequently serves as the lead field engineer on complex projects, with other technical field staff operating under his supervision.
- He has completed radiation safety courses on three-year intervals over his tenure at Midwest Testing. His most recently completed radiation safety course was in January 2008, a copy of which is enclosed.
- He has operated nuclear moisture-density gauges over 14 years.

He accepts the position, and understands the duties and responsibilities associated with the RSO position, per the enclosed statement.

We are not intending to establish a permanent storage location in Hendricks County, Indiana. As such, we will not be resubmitting a letter to supersede our April 2, 2010 letter, as we understand this submittal was not necessary.

RECEIVED JUN 7 2010

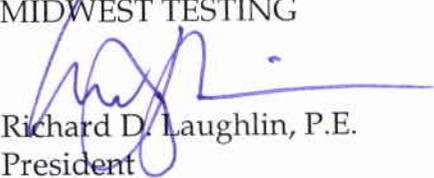
Ms. Colleen Carol Casey
June 2, 2010
Page 2

The use of the word 'import' in Mr. Taylor's letter of April 2, 2010 was not intended to imply the importing of gauges. We do not intend to import any nuclear gauges.

We trust the information contained in this submittal meets the requests set forth in your letter of May 23, 2010, and look forward to your approval in the requested change in RSO for Midwest Testing.

If you have any questions, please contact us.

Very truly yours,
MIDWEST TESTING



Richard D. Laughlin, P.E.
President

RDL/

Enclosures: HAZMAT Training Certificate for Andrew R. Taylor
RSO Statement executed by Andrew R. Taylor



HUMBOLDT SCIENTIFIC, INC.

HAZMAT TRAINING CERTIFICATION

Andrew R. Taylor

**HAS SUCCESSFULLY COMPLETED A HAZMAT REFRESHER COURSE,
WHICH INCLUDED TRAINING AND TESTING ON THE TRANSPORTATION
REQUIREMENTS OF PORTABLE MOISTURE/DENSITY GAUGES.**

Training Topics:

General Awareness

49CFR100-177

Training Requirements

Safety

Emergency Response

Commercial Truck/Air

Specific

Shipping Name

Packaging

Labeling

Marking

Shipping Papers

Driver

Inspection

Security

Bracing

Safety

Shipping Paper Location

Date of Training: **January 25, 2008**

Location: **Bridgeton, MO**

Certificate Number: **7570**

HAZMAT Expiration Date: **January 25, 2011**

Instructor: Eddie G. Hall
Humboldt Scientific, Inc.
551 -D Pylon Drive
Raleigh, NC 27606

RSO STATEMENT
Midwest Testing

I hereby accept the position of Radiation Safety Officer (RSO) with Midwest Testing. I understand the duties and responsibilities associated with the RSO position, pursuant to *Consolidated Guidance About Materials Licenses* (NUREG – 1556, Vol. 1, Rev. 1; J. McGrath, S. Lee, and R. Shane; November 2001); specifically, Section 8.7, and Appendixes D and E.



Andrew R. Taylor

6/2/10

Date



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06/02/2010
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8606 Page Avenue
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GEOTECHNICAL
ENVIRONMENTAL
MATERIALS

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