

April 1, 2020

Att: Johnathan Pfingsten U.S. Nuclear Regulatory Commission, Region I 475 Allendale Road King of Prussia, PA 19406-1415

Re: Branscome Inc., Request for Additional Information, Mail Control NO. 618321

To: Mr. Pfingsten

Mr. Anderson is a member of our senior management, and authorized to make legally binding commitments for Branscome Inc. under NRC License 45-23669-01.

Radioactive material should now be...

- Cesium-137 117 mci.
- Americium-241 132mci.

As we have now have thirteen total gauges (Three of which are 3450's). Cesium: 13 * 9mci = 117mci, Americium: 3 *44mci = 132mci

Included in this email are the RSO training certifications for Mr. Anderson.

Sincerely,

David Turner

Quality Control Manager



HUMBOLDT SCHENTIFIC, INC. RSO Certification

Michael K. Anderson HAS SUCCESSFULLY COMPLETED A CERTIFIED RADIATION SAFETY OFFICER COURSE

Subjects included were:

RSO Duties and Responsibilities
Radiation Safety Practices
Regulatory Requirements
Dose/Shielding Requirements
Accidents/Storage
Regulatory Guidance (NUREG-1556, Vol. 1)
Transportation/HAZMAT Requirements

Date of Training: February 25, 2011

Location: Richmond, VA Certificate Number: 8954

HAZMAT Expiration Date: February 25, 2014

Risk ALARA

Radiation Measurement

Operating and Emergency Procedures

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Calibration and Maintenance

Record Keeping

Instructor: Keith Earnshaw

Humboldt Scientific, Inc. 551-D Pylon Drive Raleigh, NC 27606