

GEO-TECHNOLOGY ASSOCIATES, INC.

GEOTECHNICAL AND ENVIRONMENTAL CONSULTANTS

A Practicing ASFE Member Firm

March 2, 2007



2007 MAR -7 AM 11:09

RECEIVED REGION I

Licensing Assistance Team
Division of Nuclear Materials Safety
U.S. Nuclear Regulatory Commission, Region I
475 Allendale Road
King of Prussia, Pennsylvania 19406-1415

NMS03

Re: Amendment to License
License Number 19-30479-01
NRC Form 313

03034837

Gentlemen:

This letter is intended to give notice of Geo-Technology Associates, Inc. (GTA) intentions to relocate our office in Virginia, currently located at 45064 Underwood Lane, Suite A, Sterling, Virginia, 20166, to 43760 Trade Center Place, Suite 110, Dulles, Virginia 20166. The relocation is scheduled on March 10, 2007 and during the week of March 12, 2007. The amendment is tabulated below.

NRC Form 313: Part 3

- A. 18 Boulden Circle, Suite 36, Wilmington, Delaware 19720;
- B. **43760 Trade Center Place, Suite 110, Dulles, Virginia 20166;**
- C. 2081 Quaker Pointe Drive, Suite 105, Quakertown, Pennsylvania 18951;
- D. 3 Sterling Square Drive, Suite 6, Georgetown, Delaware 19947;
- E. 24 Worlds Fair Drive, Suite B, Somerset, New Jersey 08873;
- F. 3578 Concord Road, York, Pennsylvania 17402;

and may be used at temporary job sites of the licensee anywhere in the United States where the U.S. Nuclear Regulatory Commission maintains jurisdiction for regulating the use of licensed material, including areas of exclusive Federal jurisdiction within Agreement States.

GTA has attached NRC Form 313 and leak tests for the nuclear moisture density portable gauges stored at this location. New leak tests results will be forwarded under separate cover as they become available for the same gauges at the new location.

140180

NRC/REGION I MATERIALS-002

5103 Pegasus Court, Suite K, Frederick, MD 21704

(301) 682-5226

Fax: (301) 682-9254

- ♦ Abingdon, MD
- ♦ Laurel, MD
- ♦ Frederick, MD
- ♦ Sterling, VA
- ♦ Somerset, NJ
- ♦ New Castle, DE
- ♦ Georgetown, DE
- ♦ Lehigh Valley, PA
- ♦ York, PA

Visit us on the web at www.mragta.com

U.S. Nuclear Regulatory Commission
Re: Amendment to License
March 2, 2007
Page 2

If you have any questions or require additional information, please contact me at (301) 682-5226 or my mobile at (410) 598-6679.

Sincerely,

GEO-TECHNOLOGY ASSOCIATES, INC.



Stephen A. Cutter
Corporate Radiation Safety Officer
Vice President

S:\General\Nuclear\nrc amendment 3-2-07.doc

Attachments:

NRC Form 313,
Leak Tests.

NRC FORM 313
(4-2004)
10 CFR 30, 32, 33,
34, 35, 36, 39, and 40

U.S. NUCLEAR REGULATORY COMMISSION

APPROVED BY OMB: NO. 3150-0120

EXPIRES: 10/31/2005

Estimated burden per response to comply with this mandatory collection request: 7 hours. Submittal of the application is necessary to determine that the applicant is qualified and that adequate procedures exist to protect the public health and safety. Send comments regarding burden estimate to the Records and FOIA/Privacy Services Branch (T-5 F52), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to infocollects@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0120), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

APPLICATION FOR MATERIAL LICENSE

INSTRUCTIONS: SEE THE APPROPRIATE LICENSE APPLICATION GUIDE FOR DETAILED INSTRUCTIONS FOR COMPLETING APPLICATION. SEND TWO COPIES OF THE ENTIRE COMPLETED APPLICATION TO THE NRC OFFICE SPECIFIED BELOW.

APPLICATION FOR DISTRIBUTION OF EXEMPT PRODUCTS FILE APPLICATIONS WITH:

DIVISION OF INDUSTRIAL AND MEDICAL NUCLEAR SAFETY
OFFICE OF NUCLEAR MATERIALS SAFETY AND SAFEGUARDS
U.S. NUCLEAR REGULATORY COMMISSION
WASHINGTON, DC 20555-0001

ALL OTHER PERSONS FILE APPLICATIONS AS FOLLOWS:

IF YOU ARE LOCATED IN:

ALABAMA, CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, FLORIDA, GEORGIA, KENTUCKY, MAINE, MARYLAND, MASSACHUSETTS, MISSISSIPPI, NEW HAMPSHIRE, NEW JERSEY, NEW YORK, NORTH CAROLINA, PENNSYLVANIA, PUERTO RICO, RHODE ISLAND, SOUTH CAROLINA, TENNESSEE, VERMONT, VIRGINIA, VIRGIN ISLANDS, OR WEST VIRGINIA, SEND APPLICATIONS TO:

LICENSING ASSISTANCE TEAM
DIVISION OF NUCLEAR MATERIALS SAFETY
U.S. NUCLEAR REGULATORY COMMISSION, REGION I
475 ALLENDALE ROAD
KING OF PRUSSIA, PA 19406-1415

IF YOU ARE LOCATED IN:

ILLINOIS, INDIANA, IOWA, MICHIGAN, MINNESOTA, MISSOURI, OHIO, OR WISCONSIN, SEND APPLICATIONS TO:

MATERIALS LICENSING BRANCH
U.S. NUCLEAR REGULATORY COMMISSION, REGION III
2443 WARRENVILLE ROAD, SUITE 210
LISLE, IL 60532-4352

ALASKA, ARIZONA, ARKANSAS, CALIFORNIA, COLORADO, HAWAII, IDAHO, KANSAS, LOUISIANA, MONTANA, NEBRASKA, NEVADA, NEW MEXICO, NORTH DAKOTA, OKLAHOMA, OREGON, PACIFIC TRUST TERRITORIES, SOUTH DAKOTA, TEXAS, UTAH, WASHINGTON, OR WYOMING, SEND APPLICATIONS TO:

NUCLEAR MATERIALS LICENSING BRANCH
U.S. NUCLEAR REGULATORY COMMISSION, REGION IV
611 RYAN PLAZA DRIVE, SUITE 400
ARLINGTON, TX 76011-4005

03034837

PERSONS LOCATED IN AGREEMENT STATES SEND APPLICATIONS TO THE U.S. NUCLEAR REGULATORY COMMISSION ONLY IF THEY WISH TO POSSESS AND USE LICENSED MATERIAL IN STATES SUBJECT TO U.S. NUCLEAR REGULATORY COMMISSION JURISDICTIONS.

1. THIS IS AN APPLICATION FOR (Check appropriate item)

- A. NEW LICENSE
- B. AMENDMENT TO LICENSE NUMBER 19-30479-01
- C. RENEWAL OF LICENSE NUMBER _____

2. NAME AND MAILING ADDRESS OF APPLICANT (Include ZIP code)

Geo-Technology Associates, Inc.
3445-A Box Hill Corporate Center Drive
Abingdon, Maryland 21009-1223

3. ADDRESS WHERE LICENSED MATERIAL WILL BE USED OR POSSESSED

See Attached

4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION

Stephen A. Cutter

TELEPHONE NUMBER

(301) 682-5225

SUBMIT ITEMS 5 THROUGH 11 ON 8-1/2 X 11" PAPER. THE TYPE AND SCOPE OF INFORMATION TO BE PROVIDED IS DESCRIBED IN THE LICENSE APPLICATION GUIDE.

5. RADIOACTIVE MATERIAL
a. Element and mass number; b. chemical and/or physical form; and c. maximum amount which will be possessed at any one time.

6. PURPOSE(S) FOR WHICH LICENSED MATERIAL WILL BE USED.

7. INDIVIDUAL(S) RESPONSIBLE FOR RADIATION SAFETY PROGRAM AND THEIR TRAINING EXPERIENCE.

8. TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS.

9. FACILITIES AND EQUIPMENT.

10. RADIATION SAFETY PROGRAM.

11. WASTE MANAGEMENT.

12. LICENSE FEES (See 10 CFR 170 and Section 170.31)

FEE CATEGORY | AMOUNT ENCLOSED \$ 0.00

13. CERTIFICATION. (Must be completed by applicant) THE APPLICANT UNDERSTANDS THAT ALL STATEMENTS AND REPRESENTATIONS MADE IN THIS APPLICATION ARE BINDING UPON THE APPLICANT.

THE APPLICANT AND ANY OFFICIAL EXECUTING THIS CERTIFICATION ON BEHALF OF THE APPLICANT, NAMED IN ITEM 2, CERTIFY THAT THIS APPLICATION IS PREPARED IN CONFORMITY WITH TITLE 10, CODE OF FEDERAL REGULATIONS, PARTS 30, 32, 33, 34, 35, 36, 39, AND 40, AND THAT ALL INFORMATION CONTAINED HEREIN IS TRUE AND CORRECT TO THE BEST OF THEIR KNOWLEDGE AND BELIEF.

WARNING: 18 U.S.C. SECTION 1001 ACT OF JUNE 25, 1948 62 STAT. 749 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.

CERTIFYING OFFICER - TYPED/PRINTED NAME AND TITLE

Stephen A. Cutter, Vice President

SIGNATURE

DATE

03/02/2007

FOR NRC USE ONLY

TYPE OF FEE	FEE LOG	FEE CATEGORY	AMOUNT RECEIVED	CHECK NUMBER	COMMENTS
			\$		
APPROVED BY				DATE	



North East Technical Services, Inc.
75 Alleron Court, Suite 4
Westminster, MD 21157
Ph: 410.751.5090 Fax: 410.751.5091

Geo Technology Assoc. - Sterling
45064 Underwood Lane, Suite A
Sterling, VA 20166
ATTN: Ted Upson

Shipping Address: 45064 Underwood Lane, Suite A
Sterling, VA 20166

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	MC-IDR	Gauge S/N	MD50707963	Leak Test Date	1/30/2007
	Source		Reading in microCuries		
	7963		0.0000747		
	7963		0.00000		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by: Doyle Sims

Date: 1-30-07



North East Technical Services, Inc.

75 Aileron Ct., Suite 4

Westminster, MD 21157

Ph: 410.751.5090 Fax: 410.751.5091

Geo Technology Assoc. - Sterling

45064 Underwood Lane, Suite A

Sterling, VA 20166

ATTN: Ted Upson

Shipping Address: 45064 Underwood Lane, Suite A

Sterling, VA 20166

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	3430	Gauge S/N	34440	Leak Test Date	1/21/2006
Source					Reading in microCuries
	47-8963				0.0000683
	47-1334				0.00000

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by:

Date:

1-25-06



North East Technical Services, Inc.
75 Aileron Ct., Suite 4
Westminster, MD 21157
Ph: 410.751.5090 Fax: 410.751.5091

Geo Technology Assoc. - Sterling
45064 Underwood Lane, Suite A
Sterling, VA 20166
ATTN: Ted Upson

Shipping Address: 45064 Underwood Lane, Suite A
Sterling, VA 20166

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	3440	Gauge S/N	31142	Leak Test Date	1/21/2006
Source		Reading in microCuries			
	750-5788		0.0000683		
	47-6578		0.00000		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by:

Date:

1-25-06

Wednesday, January 25, 2006



0706

North East Technical Services, Inc.
75 Alleron Ct., Suite 4
Westminster, MD 21157
Ph: 410.751.5090 Fax: 410.751.5091

Geo Technology Assoc. - Sterling
45064 Underwood Lane, Suite A
Sterling, VA 20166
ATTN: Ted Upson

Shipping Address: 45064 Underwood Lane, Suite A
Sterling, VA 20166

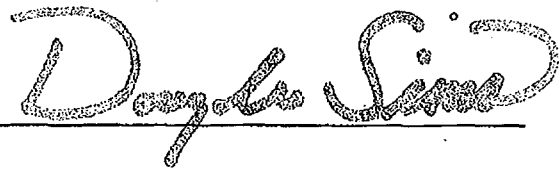
LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

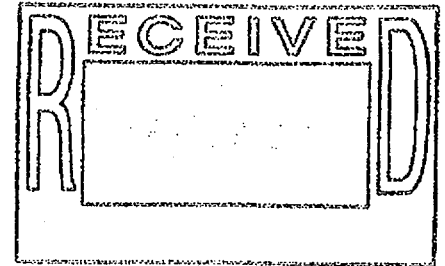
This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	3430	Gauge S/N	34442	Leak Test Date	2/4/2006
	Source		Reading in microCuries		
	77-1336		0.0000506		
	47-7376		0.00000		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by: 

Date: 2-8-06



North East Technical Services, Inc.
 75 Aileron Ct., Suite 4
 Westminster, MD 21157
 Ph: 410.751.5090 Fax: 410.751.5091

Geo Technology Assoc. - Sterling
 45064 Underwood Lane, Suite A
 Sterling, VA 20166
 ATTN: Ted Upson

Shipping Address: 45064 Underwood Lane, Suite A
 Sterling, VA 20166

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	3440	Gauge S/N	27179	Leak Test Date	2/7/2007
	Source		Reading in microCuries		
	750-901		0.0000894		
	47-23696		0.00000		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by: Douglas Sims

Date: 2-12-07



North East Technical Services, Inc.

75 Alleron Ct., Suite 4

Westminster, MD 21157

Ph: 410.751.5090 Fax: 410.751.5091

Geo Technology Assoc. - Sterling

45064 Underwood Lane, Suite A

Sterling, VA 20166

ATTN: Ted Upson

Shipping Address: 45064 Underwood Lane, Suite A

Sterling, VA 20166

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	MC-IDR	Gauge S/N	MD50707964	Leak Test Date	2/7/2007
	Source		Reading in microCuries		
	7964		0.0000894		
	7964		0.00000		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by: _____

Date: _____

2-12-07



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75 Alleron Ct., Suite 4

Westminster, MD 21157

Ph: 410.751.5090 Fax: 410.751.5091

Geo Technology Assoc. - Sterling

45064 Underwood Lane, Suite A

Sterling, VA 20166

ATTN: Ted Upson

Shipping Address: 45064 Underwood Lane, Suite A

Sterling, VA 20166

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	4640	Gauge S/N	232	Leak Test Date	2/7/2007
Source		Reading in microCuries			
	50-3262		0.0000894		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by:

Date:

2-12-07

Monday, February 12, 2007



North East Technical Services, Inc.

75 Alleron Ct., Suite 4

Westminster, MD 21157

Ph: 410.751.5090 Fax: 410.751.5091

Geo Technology Assoc. - Sterling

45064 Underwood Lane, Suite A

Sterling, VA 20166

ATTN: Ted Upson

Shipping Address: 45064 Underwood Lane, Suite A

Sterling, VA 20166

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	MC-IDR	Gauge S/N	MD50707965	Leak Test Date	2/7/2007
	Source		Reading in microCuries		
	7965		0.0000894		
	7965		0.00000		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by:

Date:

2-12-07

Monday, February 12, 2007



North East Technical Services, Inc.

75 Aileron Ct., Suite 4

Westminster, MD 21157

Ph: 410.751.5090 Fax: 410.751.5091

Geo Technology Assoc. - Sterling

45064 Underwood Lane, Suite A

Sterling, VA 20166

ATTN: Ted Upson

Shipping Address: 45064 Underwood Lane, Suite A

Sterling, VA 20166

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	3440	Gauge S/N	27177	Leak Test Date	2/7/2007
Source			Reading in microCuries		
750-899			0.0000894		
47-23694			0.00000		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by:

Date:

2-12-07

Monday, February 12, 2007



North East Technical Services, Inc.

75 Aileron Ct., Suite 4

Westminster, MD 21157

Ph: 410.751.5090 Fax: 410.751.5091

Geo Technology Assoc. - Sterling

45064 Underwood Lane, Suite A

Sterling, VA 20166

ATTN: Ted Upson

Shipping Address: 45064 Underwood Lane, Suite A

Sterling, VA 20166

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	3440	Gauge S/N	27178	Leak Test Date	2/7/2007
Source					
	750-900		0.0000988		
	47-23695		0.00000		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by:

Douglas Simon

Date:

2-12-07

Monday, February 12, 2007



North East Technical Services, Inc.
75 Aileron Ck., Suite 4
Westminster, MD 21157
Ph: 410.751.5090 Fax: 410.751.5091

Geo Technology Assoc. - Sterling
45064 Underwood Lane, Suite A
Sterling, VA 20166
ATTN: Ted Upson

Shipping Address: 45064 Underwood Lane, Suite A
Sterling, VA 20166

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	3411	Gauge S/N	15740	Leak Test Date	2/7/2007
	Source		Reading in microCuries		
	50-4647		0.0000988		
	47-11136		0.00000		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by: *Douglas Sims*

Date: 2-12-07



North East Technical Services, Inc.

75 Aileron Ct., Suite 4

Westminster, MD 21157

Ph: 410.751.5090 Fax: 410.751.5091

Geo Technology Assoc. - Sterling

45064 Underwood Lane, Suite A

Sterling, VA 20166

ATTN: Ted Upson

Shipping Address: 45064 Underwood Lane, Suite A

Sterling, VA 20166

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This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	3440	Gauge S/N	27165	Leak Test Date	2/7/2007
Source			Reading in microCuries		
	750-887		0.0000988		
	47-23681		0.00000		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by:

Date:

2-12-07

Monday, February 12, 2007



North East Technical Services, Inc.
75 Aileron Ct., Suite 4
Westminster, MD 21157
Ph: 410.751.5090 Fax: 410.751.5091

Geo Technology Assoc. - Sterling
45064 Underwood Lane, Suite A
Sterling, VA 20166
ATTN: Ted Upson

Shipping Address: 45064 Underwood Lane, Suite A
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This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	3430	Gauge S/N	29681	Leak Test Date	2/7/2007
Source		Reading in microCuries			
	750-2259		0.0000988		
	47-24167		0.00000		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by:

Date:

2-12-07

Monday, February 12, 2007



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Geo Technology Assoc. - Sterling

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Sterling, VA 20166

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Sterling, VA 20166

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This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	3430	Gauge S/N	25632	Leak Test Date	2/7/2007
Source			Reading in microCuries		
75-8510			0.0000988		
47-21998			0.00000		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by:

Date:

2-12-07



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MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	MC-1 DRP	Gauge S/N	MD30907154	Leak Test Date	2/7/2007
	Source		Reading in microCuries		
	7154		0.0000769		
	7154		0.00000		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by: 

Date: 2-12-07



North East Technical Services, Inc.

75 Aileron Ct., Suite 4

Westminster, MD 21157

Ph: 410.751.5090 Fax: 410.751.5091

Geo Technology Assoc. - Sterling

45064 Underwood Lane, Suite A

Sterling, VA 20166

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This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	3430	Gauge S/N	31550	Leak Test Date	2/7/2007
Source			Reading in microCuries		
	750-6369		0.0000769		
	47-1356		0.00000		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by:

Doyle Sims

Date:

2-12-07



North East Technical Services, Inc.

75 Alleron Ct., Suite 4

Westminster, MD 21157

Ph: 410.751.5090 Fax: 410.751.5091

Geo Technology Assoc. - Sterling

45064 Underwood Lane, Suite A

Sterling, VA 20166

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Gauge Model	3411	Gauge S/N	18988	Leak Test Date	2/7/2007
Source			Reading in microCuries		
50-8621			0.0000769		
47-14452			0.00000		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by:

Douglas Sims

Date:

2-12-07



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MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	3430	Gauge S/N	26298	Leak Test Date	2/7/2007
Source			Reading in microCuries		
	75-9370		0.0000769		
	47-22705		0.00000		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by:

Date:

2-12-07

Monday, February 12, 2007



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MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	3440	Gauge S/N	26124	Leak Test Date	2/7/2007
Source			Reading in microCuries		
	75-9152		0.0000769		
	47-22506		0.00000		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by:

Date:

2-12-07



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Ph: 410.751.5090 Fax: 410.751.5091

Geo Technology Assoc. - Sterling

45064 Underwood Lane, Suite A

Sterling, VA 20166

ATTN: Ted Upson

Shipping Address: 45064 Underwood Lane, Suite A

Sterling, VA 20166

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	MC-1DR	Gauge S/N	MD50207729	Leak Test Date	2/7/2007
	Source		Reading in microCuries		
	7729		0.0000565		
	7729		0.00000		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by:

Date:

2-12-07

Monday, February 12, 2007



North East Technical Services, Inc.

75 Aileron Ct., Suite 4

Westminster, MD 21157

Ph: 410.751.5090 Fax: 410.751.5091

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LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	MC-1DR	Gauge S/N	MD50707962	Leak Test Date	2/7/2007
	Source		Reading in microCuries		
	7962		0.0000565		
	7962		0.00000		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by:

Douglas Sims

Date:

2-12-07

Monday, February 12, 2007



North East Technical Services, Inc.

75 Aileron Ct., Suite 4

Westminster, MD 21157

Ph: 410.751.5090 Fax: 410.751.5091

Geo Technology Assoc. - Sterling

45064 Underwood Lane, Suite A

Sterling, VA 20166

ATTN: Ted Upson

Shipping Address: 45064 Underwood Lane, Suite A

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LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	3411	Gauge S/N	15742	Leak Test Date	2/7/2007
Source					
	50-4643				0.0000565
	47-11138				0.00000

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by:

Date:

2-12-07



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75 Alleron Ct., Suite 4

Westminster, MD 21157

Ph: 410.751.5090 Fax: 410.751.5091

Geo Technology Assoc. - Sterling

45064 Underwood Lane, Suite A

Sterling, VA 20166

ATTN: Ted Upson

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LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removable contamination.

Gauge Model	3440	Gauge S/N	26120	Leak Test Date	2/7/2007
Source		Reading in microCuries			
	75-9148		0.0000565		
	47-22502		0.00000		

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by:

Date:

2-12-07

Monday, February 12, 2007

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

3/2/2007, and to inform you that the initial processing which includes an administrative review has been performed.

RECEIVED. 19-30479-01
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** 140180.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.