

Br. 2



Stantec Consulting Services Inc.
111 Elkins Street, Fairmont WV 26554-4021

December 15, 2016

RECRG1 12 21 '16 AM 07:08

Attention: LAT – License Assistance Team
U.S. Nuclear Regulatory Commission, Region I
2100 Renaissance Blvd., Suite 100
King of Prussia, PA 19406-2713

Dear Sir/Madam,

03038686

Reference: Stantec Consulting Services Inc. – License No. 47-35105-01
Request to Add Storage Location

Please accept this letter as our respectful request to add a storage location to License No. 47-35105-01 issued to Stantec Consulting Services Inc.

Please add the following storage location:

111 Elkins Street
Fairmont, WV 26554-4021

This location should be added as an authorized location of storage and use under License No. 47-35105-01.

In support of our request to add an authorized location indicated above, we attached copies of Leak Test Certificates for Gauges S/N 27981, 29058, 31973, 32036, 32037, 32406, 32407, 32408.

Please contact me should you have any questions or concerns in connection with the above request to amend License No. 47-35105-01.

Sincerely,

STANTEC CONSULTING SERVICES INC.

Donavon Cunningham
Senior Construction Manager
Phone: (304) 367-9401
Fax: (304) 367-9403
donavon.cunningham@stantec.com

Attachment: 8 pages

c. Fred Miller, Regional HSE Coordinator

Design with community in mind

592647

NETS

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

StanTec Consulting Services - WV
111 Elkins Street
Fairmont, WV 26554
ATTN: Donovan Cunningham

Shipping Address: 111 Elkins Street
Fairmont, WV 26554

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	27981	Leak Test Date	7/5/2016
	Source		Reading in microCuries		
	750-1920		0.00005647		
	47-24684		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 Sines*

Date: JUL 13 2016

Wednesday, July 13, 2016

NETS

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LEAK TEST CERTIFICATE

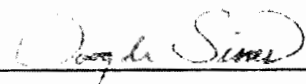
MD Materials License # MD-13-020-01

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	3440	Gauge S/N	29058	Leak Test Date	7/13/2016
Source		Reading in microCuries			
	750-3371		0.00005647		
	47-26087		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: _____

JUL 13 2016

Wednesday, July 13, 2016

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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	31973	Leak Test Date	7/9/2016
	Source		Reading in microCuries		
	750-7032		0.00005647		
	47-9533		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: *Donovan Cunningham*

Date: JUL 13 2016

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LEAK TEST CERTIFICATE

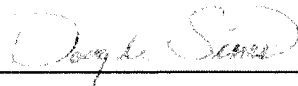
MD Materials License # MD-13-020-01

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	3430	Gauge S/N	32036	Leak Test Date	8/10/2016
	Source		Reading in microCuries		
	750-7156		0.00006477		
	47-28429		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: _____

AUG 18 2016

Thursday, August 18, 2016

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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	32037	Leak Test Date	8/10/2016
	Source		Reading in microCuries		
	750-7157		0.00007262		
	47-28430		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: AUG 18 2016

Thursday, August 18, 2016

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LEAK TEST CERTIFICATE

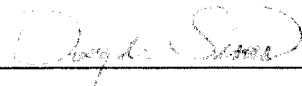
MD Materials License # MD-13-020-01

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	3430	Gauge S/N	32406	Leak Test Date	8/10/2016
	Source		Reading in microCuries		
	750-7667		0.00007262		
	47-28616		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: _____



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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 3430 Gauge S/N 32407 Leak Test Date 8/10/2016

Source Reading in microCuries

750-7668 0.00007262

47-28617 0.00000

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

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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	3429	Gauge S/N	32408	Leak Test Date	8/10/2016
Source			Reading in microCuries		
	750-7714		0.00007262		
	47-28618		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: _____

Donovan Cunningham

Date: _____

AUG 18 2016

Thursday, August 18, 2016



ACKNOWLEDGEMENT - RECEIPT OF CORRESPONDENCE

Name and Address of Applicant and/or Licensee Donavon Cunningham Radiation Safety Officer Stantec Consulting Services Inc. 111 Elkins Street Fairmont, West Virginia 26554-4021	Date December 28, 2016
	License Number(s) 47-35105-01
	Mail Control Number(s) 592647
	Licensing and/or Technical Reviewer or Branch Commercial, Industrial, R&D, and Academic Branch

This is to acknowledge receipt of your: Letter and/or Application Dated: 12/15/2016

The initial processing, which included an administrative review, has been performed.
 Amendment Termination New License Renewal

There were no administrative omissions identified during our initial review.

This is to acknowledge receipt of your application for renewal of the material(s) license identified above. Your application is deemed timely filed, and accordingly, the license will not expire until final action has been taken by this office.

Your application for a new NRC license did not include your taxpayer identification number. Please complete and submit NRC Form 531, Request for Taxpayer Identification Number, located at the following link: <http://www.nrc.gov/reading-rm/doc-collections/forms/nrc531.pdf>
 Follow the instructions on the form for submission.

The following administrative omissions have been identified:
 [Empty box for listing omissions]

Your application has been assigned the above listed MAIL CONTROL NUMBER. When calling to inquire about this action, please refer to this control number. Your application has been forwarded to a technical reviewer. Please note that the technical review, which is normally completed within 180 days for a renewal application (90 days for all other requests), may identify additional omissions or require additional information. If you have any questions concerning the processing of your application, our contact information is listed below:

Region I
U. S. Nuclear Regulatory Commission
Division of Nuclear Materials Safety
2100 Renaissance Boulevard, Suite 100
King of Prussia, PA 19406-2713
(610) 337-5260, (610) 337-5313,
(610) 337-5398, (610) 337-5239