

December 12, 2011

Attn: Lizette Roldán-Otero
United States Nuclear Regulatory Commission Region IV
612 East Lamar Boulevard, Suite 400
Arlington, TX 76001-4125

Ref: License No. 49-29279-01
Docket No. 030-37583

Dear Dr. Roldán-Otero:

My name is Regis Michelena, and I am the Radiation Safety Officer for Lowham Walsh LLC. I am requesting our current materials license (49-29279-01) be amended to remove and replace the following location for usage and storage:

701 North U.S. Highway 14-16, Suite A
Gillette, Wyoming

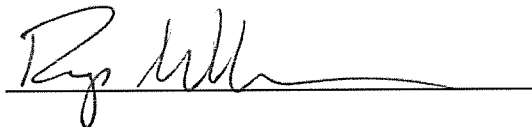
The new location I request be added to replace the current address in Gillette is:

1401 Metz Drive
Gillette, Wyoming

The most recent annual leak tests for both portable gauges are attached.

Thank you for your assistance. If you need any further information from me, feel free to contact me in our Gillette office at (307) 685-3137.

Sincerely,



Regis Michelena, RSO
Lowham Walsh, LLC

RECEIVED

DEC 13 2011

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www.qaltek.com

Qal-Tek Associates

7801 N Lamar, Ste E204
Austin, Texas 78752
Ph: (512) 407-9252

3998 Commerce Circle
Idaho Falls, Idaho 83401
Ph: (208) 523-5557
Fax: (208) 524-8470

712 S Hacienda Dr, Ste 6
Tempe, AZ 85218
Ph: (480) 304-5199

SEALED RADIOACTIVE SOURCE LEAK TEST REPORT

Company: Lowham Engineering
Street: 701 North Hwy 14-16 Suite A
City/St/Zip: Gillette WY 82716
Phone: 307-685-3137

Act#: 100715 Ref #: C11-0046

WY 82716

LT Frequency: 6 Months

TEST INSTRUMENT

Mfg'r:	Ludlum	Model:	2929	Serial #:	220241	Cal. Date:	4/3/2010
MDA:	<0.005 µCi	α efficiency:>	32%	β efficiency:>	36%	Det. Type:	ZnS (Ag)

Qal-Tek Associates certify the above instrument has been calibrated using radioactive standards traceable to NIST, or traceable to calibration facilities for other ISO members, or have been derived from acceptable values of natural/physical constraints, or have been derived by ratio type of calibration techniques.
Accuracy of the principal radiation calibration sources used is greater than or equal to the required accuracy of the equipment being calibrated. The Qal-Tek Associates calibration system conforms to ANSI N323-1997. All calibrations are performed in accordance with the Qal-Tek Associates Quality Assurance Management Program (QAMP) by QP-PRO-001, which is available by written request.

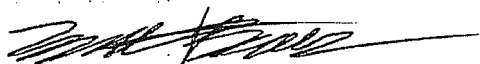
LEAK TEST RESULTS

Mfg'r	Model #	Inst. Serial #	Isotope	Activity	net α CPM	net b/g CPM	net α µCi	net b/g µCi	pass/fail
Troxler	3411	17749	AM241	40 mCi	0	0	0.000000	0.000000	P
			Cs137	8 mCi	0	0	0.000000	0.000000	P

Date Sources Leak Tested:
1/19/2011

Next Leak Test Due:
7/21/2011

Qal-Tek Associates certifies that all leak test measurements are performed in accordance with NRC licensee requirements for isotopic detection limits. For this purpose the MDA is below the NRC regulatory limits of <0.005 µCi


Matt Bowles
Instrument Technician

1/19/2011
Date

No 576522



www.qaltek.com

Qal-Tek Associates

7801 N Lamar, Ste E204
Austin, Texas 78752
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Idaho Falls, Idaho 83401
Ph: (208) 523-5557
Fax: (208) 524-8470

712 S Hacienda Dr, Ste 6
Tempe, AZ 85218
Ph: (480) 304-5199

SEALED RADIOACTIVE SOURCE LEAK TEST REPORT

Company: Lowham Engineering
Street: 701 North Hwy 14-16 Suite A
City/St/Zip: Gillette WY 82716
Phone: 307-685-3137

Act#: 100715 Ref #: C11-0047

WY 82716

LT Frequency: 6 Months

TEST INSTRUMENT

Mfg'r:	Ludlum	Model:	2929	Serial #:	220241	Cal. Date:	5/3/2010
MDA:	<0.005 µCi	α efficiency:>	32%	β efficiency:>	36%	Det. Type:	ZnS (Ag)

Qal-Tek Associates certify the above instrument has been calibrated using radioactive standards traceable to NIST, or traceable to calibration facilities for other ISO members, or have been derived from acceptable values of natural/physical constraints, or have been derived by ratio tye of calibration techniques.
Accuracy of the principal radiation calibration sources used is greater than or equal to the required accuracy of the equipment being calibrated. The Qal-Tek Associates calibration system conforms to ANSI N323-1997. All calibrations are performed in accordance with the Qal-Tek Associates Quality Assurance Management Program (QAMP) by QP-PRO-001, which is available by written request.

LEAK TEST RESULTS

Mfg'r	Model #	Inst. Serial #	Isotope	Activity	net α CPM	net b/g CPM	net α µCi	net b/g µCi	pass/fail
Troxler	3411	16433	AM241	40 mCi	1	0	0.000003	0.000000	P
			Cs137	8 mCi	1	0	0.000003	0.000000	P

Date Sources Leak Tested:
1/19/2011

Next Leak Test Due:
7/21/2011

Qal-Tek Associates certifies that all leak test measurements are performed in accordance with NRC licensee requirements for isotopic detection limits. For this purpose the MDA is below the NRC regulatory limits of <0.005 uCi

Matt Bowles
Instrument Technician

1/19/2011
Date

DEC 13 2011

DATE

This is to acknowledge the receipt of your letter/application dated DEC 13 2011, and to inform you that the initial processing, which includes an administrative review, has been performed.

There were no administrative omissions. Your application will be assigned to a technical reviewer. Please note that the technical review may identify other omissions or require additional information.

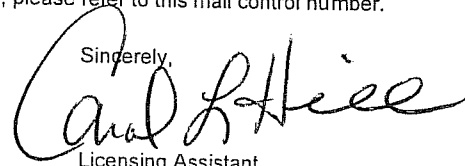
Please provide to this office within 30 days of your receipt of this card:

The action you requested is normally processed within 90 days.

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** No 576522
When calling to inquire about this action, please refer to this mail control number.
You may call me at (817) 860-8103.

Sincerely,



Licensing Assistant

BETWEEN:

Accounts Receivable/Payable
and
Regional Licensing Branches

[FOR ARPB USE]
INFORMATION FROM LTS . . .

Program Code: 03121
Status Code: Pending Amendment
Fee Category: 3P
Exp. Date: 02/28/2018
Fee Comments:
Decom Fin Assur Reqd: N

License Fee Worksheet - License Fee Transmittal

A. REGION

1. APPLICATION ATTACHED

Applicant/Licensee: LOWHAM WALSH, LLC
Received Date: 12/13/2011
Docket Number: 3037583
Mail Control Number: 576522
License Number: 49-29279-01
Action Type: Amendment

2. FEE ATTACHED

Amount: _____

Check No.: _____

3. COMMENTS

Signed: _____



Date: _____

12/13/11

B. LICENSE FEE MANAGEMENT BRANCH (Check when milestone 03 is entered / /)

1. Fee Category and Amount: _____

2. Correct Fee Paid. Application may be processed for:

Amendment: _____

Renewal: _____

License: _____

3. OTHER _____

Signed: _____

Date: _____