



Walsh Construction

A MEMBER OF The Walsh Group

January 30, 2018

Ms. Laura Cender

U.S. NRC Region III
Materials Licensing Branch
2443 Warrenville Road
Suite 210
Lisle, Illinois 60532-4352

Re: NRC Materials License No. 13-35270-01 Termination request – Additional Information

Dear Ms. Cender,

This letter is an official notice to verify that while we had authorization to have 10 gauges under our license, we only used eight and never added the last two. At no point did we have more than eight gauges under possession on this license.

Also attached are the current leak tests at the time of transfer to our Illinois IEMA License.

I appreciate your assistance in regards to this termination and if you have any questions, please feel free to call.

Sincerely,

A handwritten signature in cursive script, appearing to read "Frank J. Raymond, III".

Frank J Raymond, III
Corporate Radiation Safety Officer
Walsh Construction Company

cc: file

Cline's Technical Services, Inc.

10883 Cincinnati Zanesville Road - Amanda, Ohio 43102 - Ph 740.969.2720 Fax 740.969.2122

Leak Test Report

Walsh Construction Co.
929 W. Adams Street
Chicago, IL 60607

Model Number: TRX 3430

Serial Number: 37843

Isotope: Cs-137 8 mCi
Am-241/Be 40 mCi

Date of test: 10-05-2016

The sample and information above was submitted for leak test analysis.

Analysis date: 10-11-2016

Analysis Number: 4388

Results: Removable Contamination <2.5 Becquerel "Bq" or 6.75675675675676E-05 Ci
(note: < = less than)

Note:

The US Nuclear Regulatory Commission and Agreement States require that the analysis of the wipe from a sealed source be capable of detecting the presence of 185 Becquerel (or 0.005 micro curie) on the sample. { The count on this wipe is below 185 Bq. } The Source is not considered leaking.

This report should be retained for viewing by regulatory agencies.

Signed



Office of Radiation Safety
Ohio Materials License No. 03225230000

Cline's Technical Services, Inc.

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Leak Test Report

Walsh Construction Co.
929 W. Adams Street
Chicago, IL 60607

Model Number: TRX 3430

Serial Number: 65169

Isotope: Cs-137 8 mCi
Am-241/Be 40 mCi

Date of test: 08-16-2016

The sample and information above was submitted for leak test analysis.

Analysis date: 08-22-2016

Analysis Number: 4314

Results: Removable Contamination <1 Becquerel "Bq" or 2.7027027027027E-05 Ci
(note: <= less than)

Note:

The US Nuclear Regulatory Commission and Agreement States require that the analysis of the wipe from a sealed source be capable of detecting the presence of 185 Becquerel (or 0.005 micro curie) on the sample. { The count on this wipe is below 185 Bq. } The Source is not considered leaking.
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Leak Test Report

Walsh Construction Co.
929 W. Adams Street
Chicago, IL 60607

Model Number: TRX 3430

Serial Number: 65171

Isotope: Cs-137 8 mCi
Am-241/Be 40 mCi

Date of test: 10-05-2016

The sample and information above was submitted for leak test analysis.

Analysis date: 10-11-2016

Analysis Number: 4390

Results: Removable Contamination <1 Becquerel "Bq" or 2.7027027027027E-05 Ci
(note: < = less than)

Note:

The US Nuclear Regulatory Commission and Agreement States require that the analysis of the wipe from a sealed source be capable of detecting the presence of 185 Becquerel (or 0.005 micro curie) on the sample. { The count on this wipe is below 185 Bq. } The Source is not considered leaking.
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Leak Test Report

Walsh Construction Co.
East Summit St.
Crown Point, IN 46307

Model Number: TRX 3430

Serial Number: 61860

Isotope: Cs-137 8 mCi
Am-241/Be 40 mCi

Date of test: 07-07-2016

The sample and information above was submitted for leak test analysis.

Analysis date: 07-12-2016

Analysis Number: 4256

Results: Removable Contamination <1 Becquerel "Bq" or 2.7027027027027E-05 Ci
(note: < = less than)

Note:

The US Nuclear Regulatory Commission and Agreement States require that the analysis of the wipe from a sealed source be capable of detecting the presence of 185 Becquerel (or 0.005 micro curie) on the sample. { The count on this wipe is below 185 Bq. } The Source is not considered leaking.
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Leak Test Report

Walsh Construction Co.
East Summit St.
Crown Point, IN 46307

Model Number: TRX 3430

Serial Number: 61847

Isotope: Cs-137 8 mCi
Am-241/Be 40 mCi

Date of test: 07-18-2016

The sample and information above was submitted for leak test analysis.

Analysis date: 07-19-2016

Analysis Number: 4276

Results: Removable Contamination <1 Becquerel "Bq" or 2.7027027027027E-05 Ci
(note: < = less than)

Note:

The US Nuclear Regulatory Commission and Agreement States require that the analysis of the wipe from a sealed source be capable of detecting the presence of 185 Becquerel (or 0.005 micro curie) on the sample. { The count on this wipe is below 185 Bq. } The Source is not considered leaking.
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Leak Test Report

Walsh Construction Co.
East Summit St.
Crown Point, IN 46307

Model Number: TRX 3430

Serial Number: 39039

Isotope: Cs-137 8 mCi
Am-241/Bc 40 mCi

Date of test: 07-18-2016

The sample and information above was submitted for leak test analysis.

Analysis date: 07-19-2016

Analysis Number: 4275

Results: Removable Contamination <1 Becquerel "Bq" or 2.7027027027027E-05 Ci
(note: < = less than)

Note:

The US Nuclear Regulatory Commission and Agreement States require that the analysis of the wipe from a sealed source be capable of detecting the presence of 185 Becquerel (or 0.005 micro curie) on the sample. { The count on this wipe is below 185 Bq. } The Source is not considered leaking.
This report should be retained for viewing by regulatory agencies.



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Leak Test Report

Walsh Construction Co.
929 W. Adams Street
Chicago, IL 60607

Model Number: TRX 3430

Serial Number: 37844

Isotope: Cs-137 8 mCi
Am-241/Be 40 mCi

Date of test: 10-05-2016

The sample and information above was submitted for leak test analysis.

Analysis date: 10-11-2016

Analysis Number: 4389

Results: Removable Contamination <4.5 Becquerel "Bq" or 1.21621621622E-04 Ci
(note: <= less than)

Note:

The US Nuclear Regulatory Commission and Agreement States require that the analysis of the wipe from a sealed source be capable of detecting the presence of 185 Becquerel (or 0.005 micro curie) on the sample. { The count on this wipe is below 185 Bq. } The Source is not considered leaking.
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Leak Test Report

Walsh Construction Co.
East Summit St.
Crown Point, IN 46307

Model Number: TRX 3430

Serial Number: 37842

Isotope: Cs-137 8 mCi
Am-241/Be 40 mCi

Date of test: 07-07-2016

The sample and information above was submitted for leak test analysis.

Analysis date: 07-12-2016

Analysis Number: 4255

Results: Removable Contamination <1 Becquerel "Bq" or 2.7027027027027E-05 Ci
(note: < = less than)

Note:

The US Nuclear Regulatory Commission and Agreement States require that the analysis of the wipe from a sealed source be capable of detecting the presence of 185 Becquerel (or 0.005 micro curie) on the sample. { The count on this wipe is below 185 Bq. } The Source is not considered leaking.
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Signed _____

Office of Radiation Safety
Ohio Materials License No. 03225230000

Cender, Laura

From: Raymond, III, Frank <fraymond@walshgroup.com>
Sent: Tuesday, January 30, 2018 11:36 AM
To: Cender, Laura
Subject: [External_Sender] RE: NRC Materials License No. 13-35270-01 Termination Request - Additional Information Requested
Attachments: 13-35270-01 Termination Letter.pdf

Sorry, here you go. Please let me know if you need anything else

Frank Raymond, III
Regional Quality Control Manager
Midwest Heavy/Civil Division
Walsh Construction
929 West Adams
Chicago, IL 60607

Tel: 312.563.5400
Cell: 312.735.9097
email: fraymond@walshgroup.com

From: Cender, Laura [mailto:Laura.Cender@nrc.gov]
Sent: Tuesday, January 30, 2018 8:12 AM
To: Raymond, III, Frank <fraymond@walshgroup.com>
Subject: RE: NRC Materials License No. 13-35270-01 Termination Request - Additional Information Requested

Hello Frank,

This is a reminder to please submit the requested leak tests and statement confirming that only 10 devices were possessed under the license by no later than February 9, 2018. Without the requested information I will be unable to continue processing your license termination request.

Please feel free to contact me at 630-829-9712 or via email if you have any questions.

Thank you,
Laura Cender

From: Cender, Laura
Sent: Thursday, January 04, 2018 1:48 PM
To: 'fraymond@walshgroup.com' <fraymond@walshgroup.com>
Subject: NRC Materials License No. 13-35270-01 Termination Request - Additional Information Requested

Hello Frank,

My name is Laura Cender, and I am currently processing your NRC materials license termination request. To continue processing the termination I will need a copy of the most recent leak test for each device authorized on the license.

Additionally, your license currently authorizes possession of up to 10 devices, and at the time of your most recent inspection in 2016 only 8 devices were possessed under this license. Prior to terminating a license we are required to account for all 10 devices authorized on the license. If your organization has never possessed

the full 10 devices please confirm that with a short statement (1-2 sentences is fine) that is both signed and dated.

You may submit your responses to me as an attachment via email or to our fax at 630-515-1078. Please feel free to contact me at 630-829-9712 if you have any questions.

Thank you,
Laura Cender

Laura Cender
U.S. Nuclear Regulatory Commission
Materials Licensing Branch
E-mail: Laura.Cender@nrc.gov
Phone: (630) 829-9712
R111 Fax: 630-515-1078