



Alfred Benesch & Company
741 Kenmoor S.E., Suite A
Grand Rapids, MI 49546
www.benesch.com
P 616-214-8117
F 616-214-8194

March 21, 2017

Jennifer L. Bishop
Health Physicist
2443 Warrenville Road, Suite 210
Lisle, IL 60532-4352

Subject: Removal of Storage Location

Dear Jennifer,

Alfred Benesch & Company request to amend it's current license (21-35013-01). Benesch would like to request that the following address to be remove from our license because it no longer a part of our storage facility.

4488 Jackson Road, Suite 5
Ann Arbor, MI

Please let me know if you need anything else, my cell phone # is (616) 893-7313. Thank you for your time and prompt response to this matter.

Regards,


Wilson Padilla, RSO



Troxler Electronic Laboratories, Inc.

3008 Cornwallis Rd., P.O. Box 12057
Research Triangle Park, NC 27709
Tel (877) 876-9537 Fax (866) 391-2759
License: NC 032-0182-1

BROOKS KIRSCHENBAUER
ALFRED BENESCH & CO.
751 KENMOOR AVE SE,
SUITE E
GRAND RAPIDS, MI 49546

Cust ID: 12590

LEAK TEST CERTIFICATE

DEVICE:

Model: 3411 **Serial No:** 18376

SEALED SOURCES:

Serial No.	Measure Date	Nuclide	GBq	mCi
50-7882	01/29/1990	Cs-137	0.296	8
47-13826	01/18/1990	Am-241:Be	1.48	40

LEAK TEST ANALYSIS:

Sample collected on: 08/17/2016
Sample analyzed on: 08/25/2016 11:25:04 A **Position:** 8
Analyzed by: STW

	ALPHA	BETA-GAMMA
Conversion factor (cpm/Bq)	1.24E+01	1.99E+01
Background measurement (cpm)	0	23
Sample measurement (cpm)	0	24
Activity (Bq)	< MDA	< MDA
Min. Detectable Activity (Bq)	3.7E-01	1.3E+00

This certifies that the leak test results are:

✓ **Less than 185 Bq (0.005 uCi)**

Greater than 185 Bq (0.005 uCi)

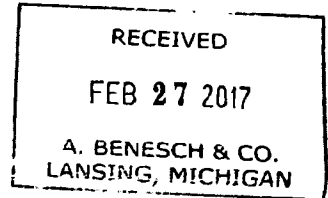
InstroTek, Inc.
5908 Triangle Drive
Raleigh, NC 27617
(919)875-8371 Fax (919)875-8328

2/22/2017
Test Number: 5

DOUG FEDEWA
ALFRED BENESCH & COMPANY
4660 S HAGADORN RD SUITE 315
EAST LANSING, MI 48823

Phone: (616)893-3593
Fax: (517)482-7180

LEAK TEST CERTIFICATE
NC Materials License #092-1073-1



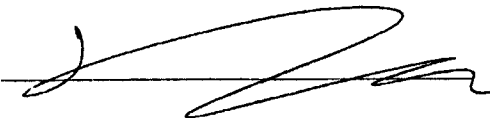
This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removable contamination.

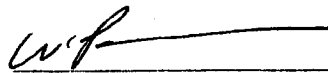
Gauge Model: 3411
Gauge S/N: 18376

Test Date: 2/15/2017

Source (Model/Serial#)	Reading in microCuries
47-13826	0.00001
50-7882	0.00027

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: 2/22/2017

Customer Signature:  Date: 2/28/17

°CPN gauges are 50 mCi Am241:Be and 10 mCi Cs-137. Humboldt gauges are 40 mCi Am241:Be and 10 mCi Cs-137. InstroTek Gauge is 40 mCi Am241:Be and 10 mCi Cs-137. Troxler gauges all, except 4640, are 40 mCi Am241:Be and 8 mCi Cs-137. Troxler 4640 is 8 mCi Cs-137.

Bishop, Jennifer

From: Padilla, Wilson <WPadilla@benesch.com>
Sent: Wednesday, March 22, 2017 11:04 AM
To: Bishop, Jennifer
Subject: [External_Sender] Re: Amendment Request - Discontinue of Storage Facility
Attachments: Benesch 18376 Leak Test August 2016.pdf; Troxler 3411 Serial 18376 Leak Test Feb 15 2017.pdf; Amendment Ann Arbor March 21 2017.pdf

Jennifer,

To confirm, the source Troxler Gauge #18376 was the only device previously stored in the address mentioned in the attached Amendment Letter. The device has been completely removed and that the facility is free from contamination based on the attached leak test results from August 2016 to February 15 2017. Please let me know if you need any other information.

Regards

Wilson Padilla | Senior Construction Technical Representative

Alfred Benesch & Company | 741 Kenmoor Ave. SE, Suite A
Grand Rapids, MI 49546

P 517-482-1682 | **F** 517-482-7180 | **C** 616-893-7313
E wpadilla@benesch.com | **W** www.benesch.com

From: Bishop, Jennifer <Jennifer.Bishop@nrc.gov>
Sent: Tuesday, March 21, 2017 4:10 PM
To: Padilla, Wilson
Subject: RE: Amendment Request - Discontinue of Storage Facility

Good Afternoon,

Thank you for your request. Please note that in order to remove this location of use from your NRC License, you will need to provide records showing that the facility is free from contamination. To do this, you will need to confirm that all gauging devices have been removed from that facility and provide the most current leak test results for all devices stored at that location.

Sincerely,

Jennifer L. Bishop
Health Physicist – Licensing
NRC-Region III
Jennifer.Dalzell-Bishop@nrc.gov
630-829-9607

From: Padilla, Wilson [mailto:WPadilla@benesch.com]
Sent: Tuesday, March 21, 2017 11:43 AM

To: Bishop, Jennifer <Jennifer.Bishop@nrc.gov>

Subject: [External_Sender] Amendment Request - Discontinue of Storage Facility

Jennifer,

Please see the attached letter in regards to removing one of our storage facility.

If you have any questions, please feel free to contact me.

Regards

Wilson Padilla | Senior Construction Technical Representative

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Grand Rapids , MI 49546

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