

**ENVIRONMENTAL AND TESTING SERVICES
4050 KING DRIVE
P.O. BOX 95
SODUS, MICHIGAN 49126-0095**

April 3, 2012

Materials Licensing Branch
U. S. Nuclear Regulatory Commission
Region III
2443 Warrenville Road,
Suite 210
Lisle, IL 60532-4351

Attn: Mr. Michael G. Herr, CHP

***RE: NRC LICENSE NO. 21-20020-01
EXPIRATION DATE JULY 31, 2021***

Dear Mr. Herr:

The purpose of this correspondence is to notify the NRC that we no longer have the need for two of our five licensed Troxler nuclear gauge storage locations. Item 10 of our Materials License states that licensed material may be used or stored at the following locations, as well as temporary job sites anywhere in the United States where the NRC maintains jurisdiction.

- 4050 King Drive, Sodus, Michigan
- 2303 Pipestone Avenue, Benton Harbor, Michigan
- 9835 Portage Road, Portage, Michigan
- 4703 Chester Drive, Elkhart, Indiana
- 412 South Lafayette Boulevard, South Bend, Indiana

We no longer have the need to store Troxler Nuclear Density Gauges at the 4703 Chester Drive and 412 South Lafayette Boulevard locations and would like these locations to be removed from our license. Therefore, we have attached recent Leak Test Certificates for the four Troxler Density Gauges that were stored at these locations. No leaks ever occurred and no leaking sources were ever stored at these locations. This documents our "close-out" survey of these locations.

RECEIVED APR 06 2012

Mr. Micheal G. Herr, CHP
April 3, 2012
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Also, for your information, we will be reducing our Troxler Gauge number from 11 down to 7, and properly disposing of 4 gauges. Since our license is based on amount of material in use and not the number of gauges, I am not sure if the reduction in gauges is of importance to you. We will be "disposing" of the gauges through a company called InstroTek, Inc. (North Carolina Department of Environment and Natural Resources Material License No. 092-1073-1).

We await correspondence from you before finalizing any actions.

Please let me know if you need further information.

Sincerely,

WIGHTMAN ENVIRONMENTAL, INC.

A handwritten signature in black ink, appearing to read "Jon M. Hermann", with a stylized, flowing script.

Jon M. Hermann
Enc.

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

3/6/2012
Test Number: 3

CHAD ROBBINS
WIGHTMAN PETRIE (WP)
4703 CHESTER DRIVE
ELKHART, IN 46516

Phone: (574)293-7762
Fax: (574)294-3717

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.

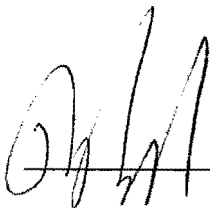
Gauge Model: 3440
Gauge S/N: 24233

Test Date: 3/1/2012

Source (Model/Serial#)	Reading in microCuries
47-20296	0.00000
75-6244	0.00023

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

Reviewed by:



Date:

3/06/2012

Customer Signature:



Date:

3-9-12

^oCPN 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.

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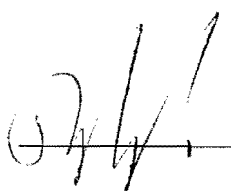
This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removable contamination.

Gauge Model: 3430
Gauge S/N: 27072

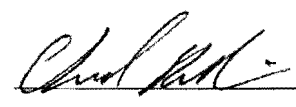
Test Date: 3/1/2012

Source (Model/Serial#)	Reading in microCuries
47-23591	0.00000
750-326	0.00021

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

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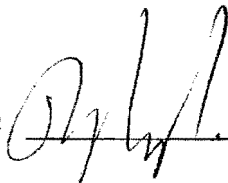
Gauge Model: 3440
Gauge S/N: 24232

Test Date: 3/1/2012

Source (Model/Serial#)	Reading in microCuries
47-20295	0.00000
75-6243	0.00020

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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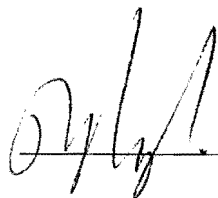
Gauge Model: 3430
Gauge S/N: 20614

Test Date: 3/1/2012

Source (Model/Serial#)	Reading in microCuries
47-16094	0.00000
75-1995	0.00021

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

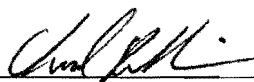
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Wightman Environmental, Inc.

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GRAND RAPIDS MI 49504

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60532435260

