



1002 Harbor Hills Drive
Marquette, MI 49855
906-228-5125
906-228-5126 Fax
www.trimediaee.com

August 14, 2014

United States Nuclear Regulatory Commission
Ms. Toye L. Simmons
Materials Licensing Branch
U.S. Nuclear Regulatory Commission, Region III
2443 Warrenville Road
Floor, 2, Room 210
Lisle, Illinois 60532

Re: TriMedia Environmental & Engineering Services, LLC
Certificate of Disposition of Materials
License No. 21-32745-01

Dear Ms. Simmons:

TriMedia's has transferred two Troxler Nuclear Density Gauges to UP Engineers and Architects of Houghton, Michigan. Our Certificate of Disposition of Materials is attached for your files.

The Nuclear Density Gauges referenced are both Troxler Model #3440; Serial numbers 28639 and 28563.

Please feel free to contact TriMedia with any questions or concerns at (906) 228-5125.

Sincerely,
TriMedia Environmental & Engineering Services, LLC

A handwritten signature in black ink that reads "Cynthia M. Finch". The signature is written in a cursive style.

Cynthia M. Finch
Technical Advisor

Enclosure: Certificate of Disposition of Materials
Leak Test Certificates (2) dated June 18, 2014

CMF/lcs

G:\Materials Testing\NUCLEAR DENSITY GAUGE\Correspondence\140814 NRC form 314.doc

Regional Offices

Marquette, MI

Ann Arbor, MI

Ft. Atkinson, WI

Phoenix, AZ

Livingston, MT

Minot, ND

RECEIVED AUG 22 2014

NRC FORM 314 (02-2014) 10 CFR 30.38(j)(1); 40.42(f)(1); 70.39(i)(1); and 72.54(k)(5)(1)(1)



U.S. NUCLEAR REGULATORY COMMISSION

APPROVED BY OMB: NO. 3160-0028

EXPIRES: 02/28/2017

CERTIFICATE OF DISPOSITION OF MATERIALS

Estimated burden per response to comply with this mandatory collection request: 30 minutes. This submission is used by NRC as part of the basis for its determination that the facility is released for unrestricted use. Send comments regarding burden estimate to the FOIA, Privacy, and Information Collection Branch (T-5 FS3), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001 or by internet e-mail to Infocollect@resources.nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NE08-10202 (3150-0028), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

LICENSEE NAME AND ADDRESS
TriMedia Holdings, LLC
d/b/a TriMedia Environmental and Engineering Services, LLC
1002 Harbor Hills Drive
Marquette, MI 49855

LICENSE NUMBER: 21-32745-01
DOCKET NUMBER: 030-38018
LICENSE EXPIRATION DATE: June 30, 2019

A. LICENSE STATUS (Check the appropriate box)

- This license has expired.
- This license has not yet expired; please terminate it.

B. DISPOSAL OF RADIOACTIVE MATERIAL

(Check the appropriate boxes and complete as necessary. If additional space is needed, provide attachments)

The licensee, or any individual executing this certificate on behalf of the licensee, certifies that:

- 1. No radioactive materials have ever been procured or possessed by the licensee under this license.
- 2. All activities authorized by this license have ceased, and all radioactive materials procured and/or possessed by the licensee under this license number cited above have been disposed of in the following manner:
 - a. Transfer of radioactive materials to the licensee listed below:
TriMedia transferred ownership of two Nuclear Density gauges model 3440, (serial numbers 28563 and 28639) to License No. 21-32745-01, U.P. Engineers & Architects, 100 Portage St., Houghton, MI 49931, Jacob Allen, RSO; 906-482-4810
 - b. Disposal of radioactive materials:
 - 1. Directly by the licensee:
 - 2. By licensed disposal site:
 - 3. By waste contractor:
 - c. All radioactive materials have been removed such that any remaining residual radioactivity is within the limits of 10 CFR Part 20, Subpart E, and is ALARA.

C. SURVEYS PERFORMED AND REPORTED

- 1. A radiation survey was conducted by the licensee. The survey confirms:
 - a. the absence of licensed radioactive materials
 - b. that any remaining residual radioactivity is within the limits of 10 CFR 20, Subpart E, and is ALARA.
- 2. A copy of the radiation survey results:
 - a. Is attached; or b. is not attached (Provide explanation); or c. was forwarded to NRC on: _____ Date
- 3. A radiation survey is not required as only sealed sources were ever possessed under this license, and
 - a. The results of the latest leak test are attached, and/or
 - b. No leaking sources have ever been identified.

The person to be contacted regarding the information provided on this form:

NAME	TITLE	TELEPHONE (Include Area Code)	E-MAIL ADDRESS
Robert R. Lehto	Radiation Safety Officer	906-228-5125	rlehto@trimediaee.com

Mail all future correspondence regarding this license to:

Lorelei Sorensen, Controller, TriMedia Environmental & Engineering Services, LLC, 1002 Harbor Hills Drive, Marquette, MI 49855, 906-228-5125

C. CERTIFYING OFFICIAL

I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT

PRINTED NAME AND TITLE	SIGNATURE	DATE
Lorelei Sorensen Controller		8/12/2014

WARNING: FALSE STATEMENTS IN THIS CERTIFICATE MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL RESPECT. 18 U.S.C. SECTION 1001 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.

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

6/19/2014
Test Number: 5

Jesse Worth
TriMedia Environmental & Engineering
1002 Harbor Hills Dr
Marquette, MI 49855

Phone: (906)228-7166
Fax: (906)228-5126

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: 28563

Test Date: 6/18/2014

Source (Model/Serial#)	Reading in microCuries
47-25659	0.00000
750-2795	0.00025

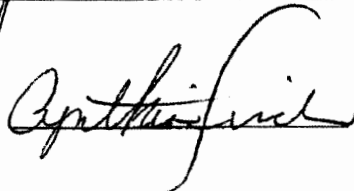
Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by:



Date: 6/19/2014

Customer Signature:



Date: 6/19/2014

*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.

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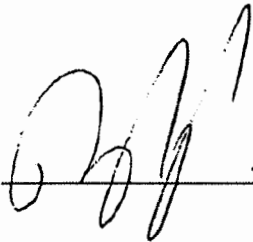
Gauge Model: 3440
Gauge S/N: 28639

Test Date: 6/18/2014

Source (Model/Serial#)	Reading in microCuries
47-25743	0.00000
750-2881	0.00025

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

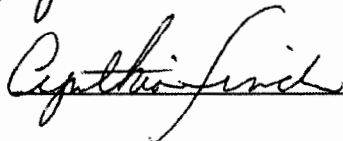
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TriMedia
Environmental & Engineering

1002 Harbor Hills Drive, Marquette, MI 49855

CERTIFIED MAIL™



7013 1710 0000 4834 3961

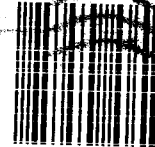
WARREN, MI 48090

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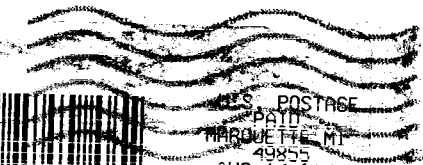


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