

ZOELLNER CONSTRUCTION CO., INC.

875 PCR 500

Perryville MO 63775

573/547-8030 fax: 547-6671

March 4, 2013

ATTN: Frank Tran

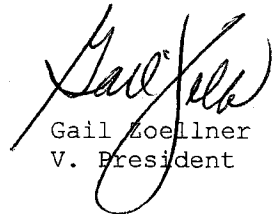
U.S. Nuclear Regulatory Commission
2443 Warrenville Road, Suite 210
Lisle, IL 60532-4352

TO WHOM IT MAY CONCERN:

Please terminate our license effective immediately.

Sincerely,

ZOELLNER CONSTRUCTION CO., INC.



Gail Zoellner
V. President

frank.tran@nrc.gov

ZOELLNER CONSTRUCTION CO., INC.

875 PCR 500

Perryville MO 63775

573/547-8030 fax: 547-6671

March 4, 2013

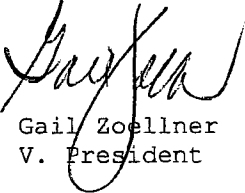
U.S. Nuclear Regulatory Commission
2443 Warrenville Road, Suite 210
Lisle, IL 60532-4352

TO WHOM IT MAY CONCERN:

Please see the attached Bill of Sale. As of this date we have sold our Troxler Portable Nuclear Guage. Please remove our company from all correspondence and send us a final bill for any fees we may owe through this date.

Sincerely,

ZOELLNER CONSTRUCTION CO., INC.



Gail Zoellner
V. President

ZOELLNER CONSTRUCTION CO., INC.

875 PCR 500

Perryville, MO 63775-8261

573/547-8030 fax: 573-547-6671

BILL OF SALE

SOLD TO: Baer Engineering

DATE: 03-04-2013

313 N. Jackson Street

Perryville, MO 63775

**ONE Troxler Portable Nuclear Moisture/Density Gauge, Mdl 3440,
S/N 26109**

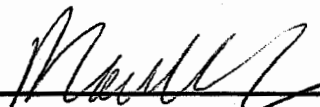
**Attached are documents needed for legal transfer of a nuclear
device, including records of the most recent leak test and Zoellner
Construction's license. The gauge was purchased from Good Earth
Testing, LLC June 10, 2009.**

Price: Three thousand hundred and no/100 (\$3,000.00)

ZOELLNER CONSTRUCTION CO., INC.

**Signed: 
MATTHEW ZOELLNER**

BAER ENGINEERING

**Signed: 
Mark A. Halberst**

U.S. NUCLEAR REGULATORY COMMISSION

MATERIALS LICENSE

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, 39, 40, and 70, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

Licensee		
1. Zoellner Construction Co., Inc.		3. License number 24-32733-01
2. 875 pcr 500 Perryville, MO 63775		4. Expiration date March 31, 2019
		5. Docket No. 030-37900 Reference No.
6. Byproduct, source, and/or special nuclear material	7. Chemical and/or physical form	8. Maximum amount that licensee may possess at any one time under this license
A. Cesium-137	A. Sealed sources registered either with NRC under 10 CFR 32.210 or with an Agreement State and incorporated in a compatible gauging device as specified in Item 9 of this license.	A. No single source to exceed the maximum activity specified in the certificate of registration issued by NRC or an Agreement State, total possession limit of 9 millicuries.
B. Americium-241	B. Sealed sources registered either with NRC under 10 CFR 32.210 or with an Agreement State and incorporated in a compatible gauging device as specified in Item 9 of this license.	B. No single source to exceed the maximum activity specified in the certificate of registration issued by NRC or an Agreement State, total possession limit of 44 millicuries.
9. Authorized use		
A. and B.	To be used in Troxler 3400 Series moisture/density gauge for measuring physical properties of materials.	

CONDITIONS

10. Licensed material may be used or stored at the licensee's facilities located at 875 pcr 500, Perryville, Missouri, and may be used at temporary job sites of the licensee anywhere in the United States where the U. S. Nuclear Regulatory Commission maintains jurisdiction for regulating the use of licensed material.
11. The Radiation Safety Officer (RSO) for this license is Matthew Zoellner.
12. Licensed material shall only be used by, or under the supervision and in the physical presence of, individuals who have received the training described in application received December 30, 2008.

**MATERIALS LICENSE
SUPPLEMENTARY SHEET**License Number
24-32733-01Docket or Reference Number
030-37900

13. A. Sealed sources shall be tested for leakage and/or contamination at intervals not to exceed the intervals specified in the certificate of registration issued by NRC under 10 CFR 32.210 or by an Agreement State.
- B. In the absence of a certificate from a transferor indicating that a leak test has been made within the intervals specified in the certificate of registration issued by NRC under 10 CFR 32.210 or by an Agreement State prior to the transfer, a sealed source or detector cell received from another person shall not be put into use until tested.
- C. Sealed sources need not be tested if they are in storage and are not being used. However, when they are removed from storage for use or transferred to another person, and have not been tested within the required leak test interval, they shall be tested before use or transfer. No sealed source shall be stored for a period of more than 10 years without being tested for leakage and/or contamination.
- D. The leak test shall be capable of detecting the presence of 0.005 microcurie (185 becquerels) of radioactive material on the test sample. If the test reveals the presence of 0.005 microcurie (185 becquerels) or more of removable contamination, a report shall be filed with the U.S. Nuclear Regulatory Commission in accordance with 10 CFR 30.50(c)(2), and the source shall be removed immediately from service and decontaminated, repaired, or disposed of in accordance with Commission regulations.
- E. Tests for leakage and/or contamination shall be performed by persons specifically licensed by the Commission or an Agreement State to perform such services. In addition, the licensee is authorized to collect leak test samples but not perform the analysis; analysis of leak samples must be performed by persons specifically licensed by the Commission or an Agreement State to perform such services.
- F. Records of leak test results shall be kept in units of microcuries and shall be maintained for 3 years.
14. Sealed sources or source rods containing licensed material shall not be opened or sources removed or detached from source rods or gauges by the licensee, except as specifically authorized.
15. Except for maintaining labeling as required by 10 CFR Part 20 or 71, the licensee shall obtain authorization from NRC before making any changes in the sealed source, device, or source-device combination that would alter the description or specifications as indicated in the respective Certificates of Registration issued either by the Commission pursuant to 10 CFR 32.210 or by an Agreement State.
16. The licensee shall conduct a physical inventory every 6 months, or at other intervals approved by NRC, to account for all sources and/or devices received and possessed under the license.
17. The licensee is authorized to transport licensed material only in accordance with the provisions of 10 CFR Part 71, "Packaging and Transportation of Radioactive Material."
18. Each portable nuclear gauge shall have a lock or outer locked container designed to prevent unauthorized or accidental removal of the sealed source from its shielded position. The gauge or its container must be locked when in transport. A minimum of two independent physical controls that form tangible barriers to

**MATERIALS LICENSE
SUPPLEMENTARY SHEET**

License Number
24-32733-01

Docket or Reference Number
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secure portable gauges from unauthorized removal whenever the portable gauge is not under the control and constant surveillance of the licensee are required.

19. Any cleaning, maintenance, or repair of the gauges that requires detaching the source or source rod from the gauge shall be performed only by the manufacturer or other persons specifically licensed by the Commission or an Agreement State to perform such services.
20. A. If the licensee uses unshielded sealed sources extended more than 3 feet below the surface, the licensee shall use surface casing that extends from the lowest depth to 12 inches above the surface and other appropriate procedures to reduce the probability of the source or probe becoming lodged below the surface. If it is not feasible to extend the casing 12 inches above the surface, the licensee shall implement procedures to ensure that the cased hole is free of obstruction before making measurements.
- B. If a sealed source or a probe containing sealed sources becomes lodged below the surface and it becomes apparent that efforts to recover the sealed source or probe may not be successful, the licensee shall notify the U. S. Nuclear Regulatory Commission and submit the report required by 10 CFR 30.50(b)(2) and (c). The licensee shall not abandon the sealed source or probe without obtaining the Commission's prior written consent.
21. In addition to the possession limits in Item 8, the licensee shall further restrict the possession of licensed material to quantities below the minimum limit specified in 10 CFR 30.35 (d) for establishing financial assurance for decommissioning.
22. Except as specifically provided otherwise in this license, the licensee shall conduct its program in accordance with the statements, representations, and procedures contained in the documents, including any enclosures, listed below. The Nuclear Regulatory Commission's regulations shall govern unless the statements, representations, and procedures in the licensee's application and correspondence are more restrictive than the regulations.
- A. Application received December 30, 2008; and
- B. Facsimile letter and application dated March 16, 2009.

FOR THE U.S. NUCLEAR REGULATORY COMMISSION

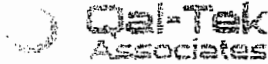
Date

MAR 19 2009

By

Loren J. Hueter

Loren J. Hueter
Materials Licensing Branch
Region III



www.qaltek.com

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

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

3217 W Hampden
Englewood, CO 80110
Ph: (303) 319-2022

SEALED RADIOACTIVE SOURCE LEAK TEST REPORT

Company: Good Earth Testing Acct#: 101147 Ref #: S0880-09
Street: 34445 LAMOTH RD
City/State/Zip: Bonne Terre, MO 63628
Phone: 573-358-3374 Cell: 573-366-4629 Fax: LT Frequency: 6 Months

TEST INSTRUMENT

Mfg'r:	Ludlum	Model:	3030 2	Serial #:	219696	Cal. Date:	08/01/08
MDA:	<0.005 µCi	α efficiency:	>36%	β efficiency:	>38%	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 N323-1987. 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 σ	CPM	net b/g	CPM	pass/fail
Troxler	3440	26109	AM241	40 mCi	0		6		P
			Cs137	8 mCi	0		5		P

Date Sources Leak Tested:
06/07/09

Next Leak Test Due:
12/07/09

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


Instrument Technician

Monte Pope

6-22-09
Date

P.O. Box 12057 Research Triangle Park,
North Carolina 27709, U.S.A.

047J82005768

Serial # 000249

Radionuclide CS-137

Radionuclide AM-241

US POSTAGE

- See Reverse Side

44 Test & LLC
111 MD 63628
Rd
K. Halbert
306-4629



3008 Cornwallis Rd. P.O. Box 12057 Research Triangle Park,
North Carolina 27709, U.S.A.

047J82005768

Device - Model # 3440

Serial # 26109

Source(s) - Serial # 75-9137

Radionuclide CS-137

Serial # 47-72491

Radionuclide AM-241

Date of Test: 1-18-06

US POSTAGE

Leak Test Reminder - See Reverse Side

TO: Good Earth Testing
3445 Lambeth Road
Bonne Terre MO 63628
Mark Halbert
306-4629



3008 Cornwallis Rd. P.O. Box 12057 Research Triangle Park,
North Carolina 27709, U.S.A.

Device - Model # 3440, Serial # 26109

Source(s) - Serial # 75-9137, Radionuclide CS-137

Serial # 47-72491, Radionuclide AM-241

Date of Test: 1-18-06

Please print legibly and firmly. This is your return address label.

- Good Earth Testing
- 3445 Lambeth Road
- Bonne Terre MO 63628

Your Name: Mark Halbert

Telephone: (573) 366-4629

ORIGINAL COPY

LEAK TEST ANALYSIS

This certifies that the sample accompanying this form has been analyzed using an approved monitoring method that measures both beta/gamma & alpha contamination; and, that the results of this analysis shows the removable activity to be less than 0.005 microcuries.



3008 Cornwallis Rd. P.O. Box 12057 Research Triangle Park, North Carolina 27709, U.S.A.

Device - Model # 3430, Serial # 32384

Source(s) - Serial # 750-7632 Radionuclide CS 137

Serial # 47-13562, Radionuclide Am 241: BE

Date of Test: 6-18-06

Please print legibly and firmly. This is your return address label.

- Good Earth Testing LLC
- 3445 Lambeth Rd
- Bonne Terre Mo 63628

Your Name: Mark Halbert

Telephone: 573-366-4629

13

ORIGINAL COPY

LEAK TEST ANALYSIS

This certifies that the sample accompanying this form has been analyzed using an approved monitoring method that measures both beta/gamma & alpha contamination; and, that the results of this analysis shows the removable activity to be less than 0.005 microcuries.



3008 Cornwallis Rd. P.O. Box 12057 Research Triangle Park, North Carolina 27709, U.S.A.

Device - Model # 3440, Serial # 26109

Source(s) - Serial # 75 9137, Radionuclide CS 137

Serial # 4722491, Radionuclide Am 241: BE

Date of Test: 6-18-06

Please print legibly and firmly. This is your return address label.

- Good Earth Testing LLC
- Bonne Terre Mo 63628
- 3445 Lambeth Rd

Your Name: Mark Halbert

Telephone: 573 366-4629

12

ORIGINAL COPY

LEAK TEST ANALYSIS

This certifies that the sample accompanying this form has been analyzed using an approved monitoring method that measures both beta/gamma & alpha contamination; and, that the results of this analysis shows the removable activity to be less than 0.005 microcuries.

CUSTOMER RECEIPT

Telephone: (919) 366-4627

Your Name: Mark Hildner

- Good Earth Testing
- 3445 Lambert Road
- Brown Tree Rd 63624

Please print legibly and firmly. This is your return address label.



3008 Cornwallis Rd. P.O. Box 12057 Research Triangle Park, North Carolina 27709, U.S.A.

Device - Model # 3440

Serial # 26109

Source(s) - Serial # 75-9137

Radionuclide Cs-137

Serial # 47-22491

Radionuclide Am-241/BE

Date of Test: 1-19-86

LEAK TEST ANALYSIS

This certifies that the sample accompanying this form has been analyzed using an approved monitoring method that measures both beta/gamma & alpha contamination; and, that the results of this analysis shows the removable activity to be less than 0.005 microcuries.



3008 Cornwallis Rd. P.O. Box 12057 Research Triangle Park, North Carolina 27709, U.S.A.

Device - Model # 3430, Serial # 32384

Source(s) - Serial # 750-7634, Radionuclide Cs-137

Serial # 4713362, Radionuclide Am-241/BE

Date of Test: 1-16-86

Please print legibly and firmly. This is your return address label.

- Good Earth Testing, LLC
- 3445 Lambert Rd
- Brown Tree Rd 63624

Your Name: Mark Hildner

Telephone: (919) 366-4627

CUSTOMER RECEIPT

LEAK TEST ANALYSIS

This certifies that the sample accompanying this form has been analyzed using an approved monitoring method that measures both beta/gamma & alpha contamination; and, that the results of this analysis shows the removable activity to be less than 0.005 microcuries.



Troxler Electronic Laboratories, Inc.

3008 Cornwallis Rd., P.O. Box 12057
Research Triangle Park, NC 27709
Tel: (877) 876-9537 Fax: (919) 485-2250

License: NC 032-0182-1

LEAK TEST CERTIFICATE

DEVICE:

Model: 3440 Serial No: 26109

SEALED SOURCES:

SERIAL NO.	MEASURE DATE	NUCLIDE	ACTIVITY	
			(GBq)	(mCi)
47-22491	03/21/1996	AM-241:BE	1.48	40
75-9137	02/06/1996	CS-137	0.296	8

LEAK TEST ANALYSIS:

Sample collected on: 07/18/2005

Sample analyzed on: 07/20/2005 at 2:45:00 PM

Analyzed by: R THOMPSON

	ALPHA	BETA-GAMMA
Conversion factor (cpm/Bq)	1.28E+01	2.10E+01
Background measurement (cpm)	1	25
Sample measurement (cpm)	0	33
Activity (Bq)	< MDA	< MDA
Min. Detectable Activity (Bq)	4.7E-01	1.2E+00

This certifies that the above leak test results are:

Less than 185 Bq (0.005 uCi) Greater than 185 Bq (0.005 uCi)

If greater than 185 Bq (0.005 uCi):

Person Notified _____ Date _____

Phone _____ and/or Fax _____



Troxler Electronic Laboratories, Inc.

3008 Cornwallis Rd., P.O. Box 12057
Research Triangle Park, NC 27709
Tel: (877) 876-9537 Fax: (919) 485-2250

License: NC 032-0182-1

LEAK TEST CERTIFICATE

DEVICE:

Model: 3440 Serial No: 26109

SEALED SOURCES:

SERIAL NO.	MEASURE DATE	NUCLIDE	ACTIVITY	
			(GBq)	(mCi)
75-9137	02/06/1996	CS-137	0.296	8
47-22491	03/21/1996	AM-241:BE	1.48	40

LEAK TEST ANALYSIS:

Sample collected on: 01/18/2006

Sample analyzed on: 02/10/2006 at 2:40:00 PM

Analyzed by: C. Ekwuribe

	ALPHA	BETA-GAMMA
Conversion factor (cpm/Bq)	1.28E+01	2.04E+01
Background measurement (cpm)	1	28
Sample measurement (cpm)	1	37
Activity (Bq)	< MDA	< MDA
Min. Detectable Activity (Bq)	6.1E-01	1.3E+00

This certifies that the above leak test results are:

Less than 185 Bq (0.005 uCi) Greater than 185 Bq (0.005 uCi)

If greater than 185 Bq (0.005 uCi):

Person Notified _____ Date _____

Phone _____ and/or Fax _____



Troxler Electronic Laboratories, Inc.

3008 Cornwallis Rd., P.O. Box 12057
 Research Triangle Park, NC 27709
 Tel: (877) 876-9537 Fax: (919) 485-2250

License: NC 032-0182-1

LEAK TEST CERTIFICATE

DEVICE:

Model: 3440 Serial No: 26109

SEALED SOURCES:

SERIAL NO.	MEASURE DATE	NUCLIDE	ACTIVITY	
			(GBq)	(mCi)
75-9137	02/06/1996	CS-137	0.296	8
47-22491	03/21/1996	AM-241:BE	1.48	40

LEAK TEST ANALYSIS:

Sample collected on: 01/18/2006

Sample analyzed on: 02/10/2006 at 2:40:00 PM

Analyzed by: C. Ekwuribe

	ALPHA	BETA-GAMMA
Conversion factor (cpm/Bq)	1.28E+01	2.04E+01
Background measurement (cpm)	1	28
Sample measurement (cpm)	1	37
Activity (Bq)	< MDA	< MDA
Min. Detectable Activity (Bq)	6.1E-01	1.3E+00

This certifies that the above leak test results are:

- Less than 185 Bq (0.005 uCi) Greater than 185 Bq (0.005 uCi)

If greater than 185 Bq (0.005 uCi):

Person Notified _____ Date _____

Phone _____ and/or Fax _____



Troxler Electronic Laboratories, Inc.

3008 Cornwallis Rd., P.O. Box 12057
Research Triangle Park, NC 27709
Tel: (877) 876-9537 Fax: (919) 485-2250

License: NC 032-0182-1

LEAK TEST CERTIFICATE

DEVICE:

Model: 3440 Serial No: 26109

SEALED SOURCES:

SERIAL NO.	MEASURE DATE	NUCLIDE	ACTIVITY	
			(GBq)	(mCi)
75-9137	02/06/1996	CS-137	0.296	8
47-22491	03/21/1996	AM-241:BE	1.48	40

LEAK TEST ANALYSIS:

Sample collected on: 06/18/2006

Sample analyzed on: 06/23/2006 at 10:36:00 AM

Analyzed by: HARRY P. PENDLETON, JR.

	ALPHA	BETA-GAMMA
Conversion factor (cpm/Bq)	1.28E+01	2.04E+01
Background measurement (cpm)	1	28
Sample measurement (cpm)	0	31
Activity (Bq)	< MDA	< MDA
Min. Detectable Activity (Bq)	6.1E-01	1.3E+00

This certifies that the above leak test results are:

Less than 185 Bq (0.005 uCi)

Greater than 185 Bq (0.005 uCi)

If greater than 185 Bq (0.005 uCi):

Person Notified _____ Date _____

Phone _____ and/or Fax _____



Troxler Electronic Laboratories, Inc.

3008 Cornwallis Rd., P.O. Box 12057
Research Triangle Park, NC 27709
Tel: (877) 876-9537 Fax: (919) 485-2250
License: NC 032-0182-1

MARK HALBERT
GOOD EARTH TESTING
3445 LAMBETH
BONNE TERRE, MO 63628

LEAK TEST CERTIFICATE

DEVICE:

Model: 3440 Serial No: 26109

SEALED SOURCES:

Serial No.	Measure Date	Nuclide	GBq	mCi
47-22491	03/21/1996	AM-241:BE	1.48	40
75-9137	02/06/1996	CS-137	0.296	8

LEAK TEST ANALYSIS:

Sample collected on: 12/05/2006
Sample analyzed on: 12/08/2006 at 12:01:00 PM
Analyzed by: HARRY P. PENDLETON, JR.

	ALPHA	BETA-GAMMA
Conversion factor (cpm/Bq)	1.28E+01	2.02E+01
Background measurement (cpm)	0	27
Sample measurement (cpm)	0	20
Activity (Bq)	< MDA	< MDA
Min. Detectable Activity (Bq)	4.1E-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)



Troxler Electronic Laboratories, Inc.

3008 Cornwallis Rd., P.O. Box 12057
Research Triangle Park, NC 27709
Tel: (877) 876-9537 Fax: (919) 485-2250
License: NC 032-0182-1

MATT ZOELLWER
ZOELLWER CONSTRUCTION COMPANY
875 PCR 500
PERRYVILLE, MO 63775

LEAK TEST CERTIFICATE

DEVICE:

Model: 3440 **Serial No:** 26109

SEALED SOURCES:

Serial No.	Measure Date	Nuclide	GBq	mCi
47-22491	3/21/1996	Am-241:Be	1.48	40
75-9137	2/6/1996	Cs-137	0.296	8

LEAK TEST ANALYSIS:

Sample collected on: 03/11/2013
Sample analyzed on: 03/18/2013 at 10:35:00 AM
Analyzed by: HEB

	ALPHA	BETA-GAMMA
Conversion factor (cpm/Bq)	1.25E+01	1.97E+01
Background measurement (cpm)	0	24
Sample measurement (cpm)	2	23
Activity (Bq)	< MDA	< MDA
Min. Detectable Activity (Bq)	4.2E-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)**

GAUGE TRANSFER/DISPOSAL FORM

This form can be used for recordkeeping or to notify the Agency of a portable nuclear gauge which is transferred or disposed of. A transfer sheet should be completed for every gauge that transfers out of the licensee's possession (sale, disposal or for service).

Transferor License Number: 24-32733-01 Telephone Number: _____

License Name: Zoellner Construction Co. Inc.

Address: 875 per 500 Perryville Mo 63775

Gauge/Transfer Information

Complete the following information for each gauge which is transferred or disposed. On the "TRANSFERRED TO:" line, indicate to whom the gauge was transferred, for what purpose (sold, disposed of, transfer to a different license, or for service/calibration). Receiver/transferee license must allow for additional gauges.

Manufacturer: Traylor

Transferred To: Baer Engineering

Model number: 3440

Address: 313 W. Jackson Street

Serial number: 26109

Perryville Mo 63775

Source serial #'s: _____

Date of Transfer: 03/25/2013

Last leak test date: 3/18/2013

Reason for transfer: Purchase

Receiver license #/state: 24-35033-01

RSO/Official name: Mark A. Halbert

Signature: Mark A. Halbert

Transfer checklist: Gauge case is undamaged and labels are legible; Bill of Lading has been completed and attached to Emergency Information Sheet; Gauge inventory/gauge log has been adjusted; if gauge is damaged – disposal/service facility receiving the gauge has been notified in advance & proper transport case is used.

Note: Make sure that the receiver's license lists the exact type/model of gauge you are transferring. Likewise, assure that the receiver/transferee gauge limit has not been exceeded. If you are unsure, contact the receiver's regulatory agency.

Make copies for your records, for the receiver/transferee and for the agency. Keep copies of any other transfer documentation (Bill of Sale, shipping receipts, etc)

I certify that the above information is true and correct to the best of my knowledge.

Signature of transferor RSO or person authorized to act on behalf of licensee.

Steve Zoellner President 3-25-13
SIGNATURE TITLE DATE

Tran, Frank

From: Gail Zoellner <GailZ@zcco.biz>
Sent: Tuesday, April 09, 2013 1:09 PM
To: Tran, Frank
Cc: Riner, Kelly
Subject: TERMINATION OF LICENSE LETTER
Attachments: NRC TERMINATION LETTER20130409115800.pdf

AS REQUESTED...

Gail Zoellner
V. Pres. & Secretary
ZOELLNER CONSTRUCTION CO., INC.
875 PCR 500
Perryville MO 63775-8261
573/547-8030 fax: 547-6671
gailz@zcco.biz