

ROZELL TESTING LABORATORIES, LLC
Engineering • Materials Testing • Weld Inspection • NDT
2404 St. Hwy. 248, Suite 4 Branson, Missouri 65616
(417)334-4141 (office) (417)334-4181(fax)

July 23, 2013

License No. 24-32438-01

Materials Licensing Branch
United States Nuclear Regulatory Commission Region III
2443 Warrenville Road, Suite 210
Lisle, Illinois 60532-4351

SENT VIA FACSIMILE

Re: Control Number 580085
Response to Request for Additional Information for Rozell Testing Laboratories, LLC
License No. 24-32438-01

To Ms. Jennifer Bishop:

The purpose of this letter is to respond to your request dated July 5, 2013 for additional information relating to the renewal of our license.

Item A:

The correct mailing address is:
2404 St. Hwy. 248, Suite 4, Branson, MO 65616

Item B:

The gauge has been stored at the following address since June 2011:
20 Misty Mountain Road, Walnut Shade, Missouri 65771

The gauge was previously stored at the following addresses prior to June 2011:
1571 Bee Creek Road, Branson, MO 65616
135 Warehouse Drive, Branson, MO 65616

Enclosed is a copy of a Leak Test Certificate as requested.

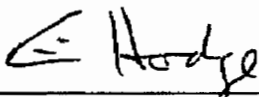
Item C:

The company possess only one gauging device - a Troxler Model 3440. I don't know why the current license lists other model numbers.

If you have any questions or need additional information, you may contact me at (417) 334-4141.

Sincerely,

Rozell Testing Laboratories, LLC



Eric Hodge, P.E.



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

ERIC HODGE
 RAZELL TESTING LAB
 2404 STATE HWY 248
 BRANSON, MO 65616

Cust ID: 12197

LEAK TEST CERTIFICATE

DEVICE:

Model: 3440 Serial No: 35833

SEALED SOURCES:

Serial No.	Measure Date	Nuclide	GBq	mCi
77-2938	07/01/2004	Cs-137	0.296	8
78-810	07/07/2004	Am-241:Be	1.48	40

LEAK TEST ANALYSIS:

Sample collected on: 07/03/2011

Sample analyzed on: 07/18/2011 1:58:29 PM Position: 17

Analyzed by: D. Rose

	ALPHA	BETA-GAMMA
Conversion factor (cpm/Bq)	1.22E+01	1.95E+01
Background measurement (cpm)	2	27
Sample measurement (cpm)	0	33
Activity (Bq)	< MDA	< MDA
Min. Detectable Activity (Bq)	7.2E-01	1.4E+00

This certifies that the leak test results are:

Less than 185 Bq (0.005 uCi)

Greater than 185 Bq (0.005 uCi)