

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)

SENT VIA FAX

January 19, 2015

License No. 24-32438-01

United States Nuclear Regulatory Commission Region III
Materials Licensing Branch
2443 Warrenville Road, Suite 210
Lisle, Illinois 60532-4352

Re: Request to Change Nuclear Density Gauge Storage Location Address on Record
Rozell Testing Laboratories, LLC
License No. 24-32438-01

To Whom It May Concern:

The purpose of this letter is to notify you that we have permanently moved out of our storage location at 20 Misty Mountain Road, Walnut Shade, Missouri 65771 to our headquarters located at 2404 St. Hwy. 248, Suite 4, Branson, Missouri 65616. Therefore, we request a change in address for nuclear density gauge storage location for Rozell Testing Laboratories, LLC. The address currently on file for the nuclear density gauge storage location is:

20 Misty Mountain Road, Walnut Shade, Missouri 65771

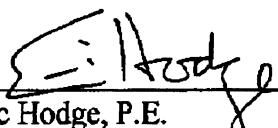
We request this address be changed to:

2404 St. Hwy. 248, Suite 4, Branson, Missouri 65616.

Please find attached a copy of our latest leak test. Thank you for your help in this matter. 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.

RECEIVED JAN 21 2015



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

ERIC HODGES
ROZELL TESTING LABS., LLC
2404 STATE HWY 248
SUITE 4
BRANSON, MO 65616

LEAK TEST CERTIFICATE

DEVICE:

Model: 3440 Serial No: 35833

SEALED SOURCES:

Serial No.	Measure Date	Nuclide	GBq	mCi
78-810	7/7/2004	Am-241:Be	1.48	40
77-2938	7/1/2004	Cs-137	0.296	8

LEAK TEST ANALYSIS:

Sample collected on: 07/24/2014

Sample analyzed on: 08/07/2014 at 4:13:00 PM

Analyzed by: VS

	ALPHA	BETA-GAMMA
Conversion factor (cpm/Bq)	1.24E+01	1.98E+01
Background measurement (cpm)	0	24
Sample measurement (cpm)	0	25
Activity (Bq)	< MDA	< MDA
Min. Detectable Activity (Bq)	3.8E-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)