
From: Josh Diaz <jdiaz@dandhengineers.com>
Sent: Monday, December 30, 2013 9:29 AM
To: Wilson, Scott
Subject: License Amendment
Attachments: Wilson Letter.pdf

Scott...

See attached letter and leak test results as per our earlier phone conversation. If you need anything else, let me know.

JOSHUA N. DIAZ, P.E.
DIEFFENBAUCH & HRITZ, LLC
1095 CHAPLIN ROAD
SUITE 200
MORGANTOWN, WV 26501
O: 304.985.5555
M: 304.276.7756
WWW.DANDHENGINEERS.COM



12 Rousch Drive
Morgantown, WV 26501

DIEFFENBAUCH & HRITZ

Tel: 304-985-5555
Fax: 304-985-5557

December 30, 2013

Scott Wilson
United States Nuclear Regulatory Commission
Region I
2100 Renaissance Blvd.,
Suite 100
King of Prussia, PA 19406-2713

RE: Dieffenbach & Hritz, LLC, License Amendment
Control No. ~~576975~~ *582575 dmj*
License No. 47-31463-01

Mr. Wilson:

I have recently submitted a request to amend the storage location and mailing address for our license. As per our phone conversation, you relayed to me that some additional information was needed.

Both of our gauges have been leak tested in accordance with our license and have never had any leaks or other problems. Also, when we moved our facility from 12 Rousch Drive to 1095 Chaplin Hill Road, we performed a leak test of the storage room and no leaked material was found. Please find attached leak test results.

If you have any questions or comments, or need additional information, please feel free to contact me at 304.985.5555.

Thank you,
DIEFFENBAUCH & HRITZ, LLC

Joshua N. Diaz, P.E.
Engineering Manager/Radiation Safety Officer

**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

JOSHUA DIAZ
DIEFFENBAUCH & HRITZ, LLC
12 ROUSCH DRIVE
MORGANTOWN, WV 26501

LEAK TEST CERTIFICATE

DEVICE:**Model:** DH**Serial No:** SWAB**LEAK TEST ANALYSIS:****Sample collected on:** 08/15/2013**Sample analyzed on:** 09/09/2013 at 10:33:00 AM**Analyzed by:** NL

	ALPHA	BETA-GAMMA
Conversion factor (cpm/Bq)	1.25E+01	1.97E+01
Background measurement (cpm)	0	24
Sample measurement (cpm)	1	27
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)**