NRC FORM 314 NRC FORM 31-(02-2017) 10 CFR 30.38(j)(1); 40.42(j)(1); 70.38(j)(1); and 72.54(k)(5)(1)(1)



U.S. NUCLEAR REGULATORY COMMISSION APPROVED BY OMB: NO. 3150-0028

EXPIRES: 02/29/2020

CERTIFICATE OF DISPOSITION OF MATERIALS

Estimated burden per response to comply with this mandalory collection request: 30 minutes. This submitted 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 Collections Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 2055-0001, or by e-mail to information collections Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 2055-0001, or by e-mail to information and Regulatory Alfalis, NECOB-10202; (3160-0028). Office of Menagement and Budget, Washington, DC 20003, If means used to impose an information collection does not display a currently valid OMB control number, tim NRC may for

*****	conduct or sponsor, and a person is not regulred to respon	ospiny a contemy value onto control number, and texto may not and to, the information collection.		
LICENSEE NAME AND ADDRESS	LICENSE NUMBER	DOCKET NUMBER		
Wilder Durchaus Cananitian II C	47-35110-01	03038690		
White Brothers Consulting, LLC 447 Call Road Suite 216		The financial process of the contraction of the con		
Charleston, WV 25312	LICENSE EXPIRATION DATE			
	09/3	30/2020		
A. LICENSE STATUS (Check	the appropriate box)	овилосилоску и компенсия на положения по том у в соот на техняти на на положения по подавления по у должения с С техняти на подавления на подавления на подавления на подавления на подавления по подавления по подавления под		
This license has expired. This license has not yet expired; plea	ase terminate it.			
B. DISPOSAL OF RADIOA				
(Check the appropriate boxes and complete as necessary. It		le attachments)		
The licensee, or any individual executing this certificate on behalf of the licensee, certifies that:				
No radioactive materials have ever been procured or possessed All activities authorized by this license have passed, and all radio				
 All activities authorized by this license have ceased, and all radio under this license number cited above have been disposed of in 		possessed by the illensee		
a. Transfer of radioactive materials to the licensee listed below:	Million, substance and the constitution of the c			
Martin Engineering, PLLC 101 Carriage Way Suite 104 Hu	rricane, WV 25526 License #:47-	-19081-01 Docket 03016037		
b, Disposal of radioactive materials:				
1. Directly by the licensee:				
printing				
2. By licensed disposal site:				
The second second second				
3. By waste contractor:				
from the second	Sec. 20 Const. (1800) - 1886 -	v on the both with the company publication programming		
C. All radioactive materials have been removed such that any rem Part 20, Subpart E, and is ALARA.	naining residual radioactivity is with	hin the limits of 10 CFK		
C. SURVEYS PERFORMED	AND REPORTED	määrjakiloisunen jankoikistonsidaskusosonnilliissä yhdiön lisekkoonjatkisikissa kulein jääsi jaennae.		
1. A radiation survey was conducted by the licensee. The survey con				
a. the absence of licensed radioactive materials				
b. that any remaining residual radioactivity is within the limits of 1	0 OED 20 Subport F and is ALA	ĐÃ		
Nonoticion W	U OFN 20; Subparting and recomes	NA.		
2. A copy of the radiation survey results:	principal or the total of the con-			
a. is attached; or b. is not attached (Provide explanation); or		Date		
3. A radiation survey is not required as only sealed sources were ever		nd		
✓ a. The results of the latest leak test are attached; and/or				
The person to be contacted regarding the information provided on this form:				
NAME TITLE	***************************************	AIL ADDRESS		
Timothy T. White, P.E. Member/Owner	304-561-4477 tim	n.white@white-brothers.com		
Mall all future correspondence regarding this license to:	aara aaray ka in sa ay ay ah			
White Brothers Consulting, LLC	matt	617154		
447 Call Road Suite 216 Charleston, WV 25312		W/////		
C. CERTIFYING OFFICIAL I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT				
PRINTED NAME AND TITLE SIGNATURE	BECCONTRACTOR CONTRACTOR C	DATE		
Timothy T. White	This hyster 11/20/2019			
WARNING: FALSE STATEMENTS IN THIS CERTIFICATE MAY BE SUBJECT TO CIVIL AND/ SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL RESPECT. WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENC	18 U.S.C. SECTION 1001 MAKES IT A CI	RIMINAL OFFENSE TO MAKE A		

NRC FORM 314 (02-2017)
REC'D IN LAT 11-21-19 via e-mail



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

Jeffrey Lee Snyder White Brothers Consulting, LLC 447 Call Road Suite 216 Charleston, WV 25312

Cust ID: 13019

LEAK TEST CERTIFICATE

DEVICE:

Model: 3440

Serial No: 34189

SEALED SOURCES:

Serial No. Measure Date

Nuclide

GBq ·

mCi

47-29631

06/25/2001

Am-241:Be

1.48

77-1280

04/15/2003

40

Cs-137

0.296

8

LEAK TEST ANALYSIS:

Sample collected on:

10/21/2019

Sample analyzed on:

10/23/2019 9:55:44 AM

Position: 1

Analyzed by:

RM

	ALPHA	BETA-GAMMA
Conversion factor (cpm/Bq)	1.25E+01	1.97E+01
Background measurement (cpm)	0	25
Sample measurement (cpm)	1	27
Activity (Bq)	< MDA	< MDA
Min. Detectable Activity (Bq)	3.5E-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)



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Jeffrey Lee Snyder White Brothers Consulting, LLC 447 Call Road Suite 216 Charleston, WV 25312

Cust ID: 13019

LEAK TEST CERTIFICATE

DEVICE:

Model: 3440

Serial No: 68230

SEALED SOURCES:

Nuclide GBq mCi Serial No. Measure Date 0.296 77-12930 10/16/2013 Cs-137

78-8915 08/20/2013 Am-241:Be 1.48 40

LEAK TEST ANALYSIS:

10/21/2019 Sample collected on:

Position: 2 10/23/2019 9:56:57 AM Sample analyzed on:

Analyzed by:

RM

	ALPHA	BETA-GAMMA
Conversion factor (cpm/Bq)	1.25E+01	1.97E+01
Background measurement (cpm)	0	25
Sample measurement (cpm)	0	17
Activity (Bq)	< MDA	< MDA
Min. Detectable Activity (Bq)	3.5E-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)

Rev. 9/2006