
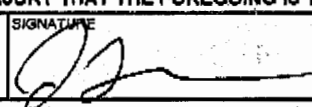
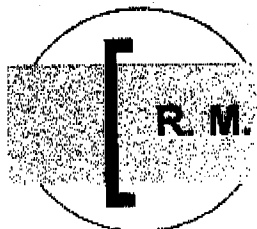


NRC FORM 314 (02-2014) 10 CFR 90.380(1); 40 CFR 201.11; 70 CFR 201.11; and 72.54(k)(5)(1)(1)		U.S. NUCLEAR REGULATORY COMMISSION		APPROVED BY OMB: NO. 3150-0028		EXPIRES: 02/28/2017	
 CERTIFICATE OF DISPOSITION OF MATERIALS		<small>Estimated burden per response to comply with this mandatory collection request: 30 minutes. This material is used by NRC as part of the basis for its determination that the facility is released for unrestricted use, and comments regarding burden estimate to the FOIA, Privacy, and Information Collections Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to Info@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEQB-10202, (3150-0028), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.</small>					
		LICENSEE NAME AND ADDRESS CITY OF ST PETERS, MO 1 ST PETERS CENTER DRIVE ST PETERS, MO 63376		LICENSE NUMBER 24-20326-01		DOCKET NUMBER 030-18256	
				LICENSE EXPIRATION DATE September 30, 2024			
A. LICENSE STATUS (Check the appropriate box) <input type="checkbox"/> This license has expired. <input checked="" type="checkbox"/> This license has not yet expired; please terminate it.							
B. DISPOSAL OF RADIOACTIVE MATERIAL <small>(Check the appropriate boxes and complete as necessary. If additional space is needed, provide attachments)</small> The licensee, or any individual executing this certificate on behalf of the licensee, certifies that:							
<input type="checkbox"/> 1. No radioactive materials have ever been procured or possessed by the licensee under this license.							
<input checked="" type="checkbox"/> 2. All activities authorized by this license have ceased, and all radioactive materials procured and/or possessed by the licensee under this license number cited above have been disposed of in the following manner.							
<input checked="" type="checkbox"/> a. Transfer of radioactive materials to the licensee listed below: <i>2M WESTER - 24-20091-01</i> <i>215 INOACOM DRIVE</i> <i>ST PETERS, MO 63376</i>							
<input type="checkbox"/> b. Disposal of radioactive materials:							
<input type="checkbox"/> 1. Directly by the licensee:							
<input type="checkbox"/> 2. By licensed disposal site:							
<input type="checkbox"/> 3. By waste contractor:							
<input type="checkbox"/> c. All radioactive materials have been removed such that any remaining residual radioactivity is within the limits of 10 CFR Part 20, Subpart E, and is ALARA.							
C. SURVEYS PERFORMED AND REPORTED							
<input type="checkbox"/> 1. A radiation survey was conducted by the licensee. The survey confirms:							
<input type="checkbox"/> a. the absence of licensed radioactive materials							
<input type="checkbox"/> b. that any remaining residual radioactivity is within the limits of 10 CFR 20, Subpart E, and is ALARA.							
<input type="checkbox"/> 2. A copy of the radiation survey results:							
<input type="checkbox"/> a. is attached; or <input type="checkbox"/> b. is not attached (Provide explanation); or <input type="checkbox"/> c. was forwarded to NRC on: _____ Date							
<input checked="" type="checkbox"/> 3. A radiation survey is not required as only sealed sources were ever possessed under this license, and							
<input checked="" type="checkbox"/> a. The results of the latest leak test are attached; and/or <input type="checkbox"/> b. No leaking sources have ever been identified.							
The person to be contacted regarding the information provided on this form:							
NAME JASON LEWIS		TITLE CIVIL ENGINEER		TELEPHONE (include Area Code) 636-485-6202		E-MAIL ADDRESS jlewis@stpetersmo.net	
Mail all future correspondence regarding this license to: 1 ST PETERS CENTER DRIVE, ST PETERS, MO 63376							
C. CERTIFYING OFFICIAL I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT							
PRINTED NAME AND TITLE JASON LEWIS CIVIL ENGINEER				SIGNATURE 		DATE 2-3-2017	
WARNING: FALSE STATEMENTS IN THIS CERTIFICATE MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL RESPECT. 18 U.S.C. SECTION 1001 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.							



"Specializing In Your Radiation Safety Needs"

R. M. WESTER and ASSOCIATES, INC

215 Indacom Drive
St. Peters, MO 63376
(636) 928-9628
www.rmwest.com

February 3, 2017

Mr. Jason Lewis
City of St. Peters
100 Boone Hills Drive
St. Peters, MO 63376

Mr. Lewis,

This letter serves to show receipt of two (2) density gauges:

1 - CPN Model MC-1DR-P Serial Number: 1015 containing 0.37 GBq Cs-137 and 1.85 GBq Am-241

2-Humboldt Model 5001P Serial Number: 341 containing 0.37 GBq Cs-137 and 1.48 GBq Am-241

These were received under NRC license 24-20091-01.

Sincerely,

Joseph D. Koch, PhD
Director of Operations/Asst. RSO

Shipper's No. _____

Date: 2/3/17

Carrier: City of St Peters

at 100 Boone Hills St Peters MO

from City of St Peters

To:

Consignee: R. M. Wester and Associates, Inc

Shipper: City of St Peters

Street: 215 Indacom Drive

Street: 10 Boone Hills

Destination: St Peters MO Zip 63376

Origin: St Peters MO Zip 63376

Route: major roads and highways

Number and Type of Packages	HM	UN Number	Description of Contents	Quantity	Net Weight	Volume	Special Handling	Other
2 cases	X	UN3332	RQ, Radioactive Material, Type A Package	7			140 lb	
			special form					
			Humbolt 5001 P gauge containing					
			Cs-137, 0.37 GBq; Am-24:Be, 1.48 GBq					
			SN 341					
			CPN MC-1DR-P gauge containing					
			Cs-137, 0.37 GBq; Am-241:Be, 1.85 GBq					
			SN 10016					
			ERG-164					
			Yellow-II					

Shipper: City of St Peters

Carrier: City of St Peters

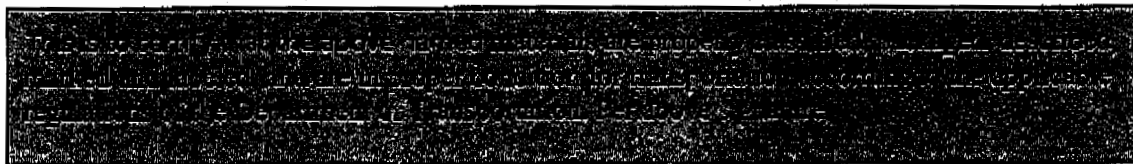
Per: JASON Lewis Date: 2/3/2017

Per: _____ Date: 2/3/17

Signature: [Signature]

Signature: [Signature]

EMERGENCY RESPONSE TELEPHONE NUMBER: 636-928-9628



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RADIOACTIVE SEALED SOURCE LEAK TEST REPORT

Test Date: December 29, 2016

Analytical Date: January 4, 2017

Source Identification:

Manufacturer: Humboldt

Model No. H5001P

Mach S/N 341

Radionuclide: Cs-137

Activity: 10.0 mCi

Source S/N: 7368GF

Radionuclide: Am-241/Be

Activity: 40.0 mCi

Source S/N: 082687

Sample Submitted By:

Facility: City of St. Peters

Address: 1st St. Peters Course Drive

St. Peters, MO 63376

The identified sealed source listed above has been tested for leakage of radioactive materials as required by the United States Nuclear Regulatory Commission. The analysis of the wipe material used in testing the sealed source reveals the presence of $\leq 8.25 \times 10^{-5}$ μCi of loose contamination for Cs-137 and $\leq 8.15 \times 10^{-5}$ μCi of loose contamination for Am-241.

- (X) This source is acceptable for continued use.
- () This source has been found to have a level of loose contamination greater than 0.005 μCi of removable radioactive materials, and should be removed from service immediately.
- () Operational and performance check of shutter mechanism satisfactory.

Next Leak Test Date: June 29, 2017

Analysis By: Kenneth Barnes

Reviewed By: Kevin McCann

*"Specializing In Your Radiation Safety Needs"***R. M. WESTER and ASSOCIATES, INC**215 Indacom Drive
St. Peters, MO 63376
(636) 928-9628
www.rmwest.com

RADIOACTIVE SEALED SOURCE LEAK TEST REPORT:

Test Date: December 29, 2016Analytical Date: January 4, 2017

Source Identification:

Manufacturer: CPNModel No. MC-1DR-PMach S/N 10015Radionuclide: Cs-137Activity: 10.0 mCiSource S/N: C10015Radionuclide: Am-241/BeActivity: 40.0 mCiSource S/N: A10015

Sample Submitted By:

Facility: City of St. PetersAddress: 1st St. Peters Course DriveSt. Peters, MO 63376

The identified sealed source listed above has been tested for leakage of radioactive materials as required by the United States Nuclear Regulatory Commission. The analysis of the wipe material used in testing the sealed source reveals the presence of $\leq 8.25 \times 10^{-5}$ μCi of loose contamination for Cs-137 and $\leq 8.15 \times 10^{-5}$ μCi of loose contamination for Am-241.

- (X) This source is acceptable for continued use.
- () This source has been found to have a level of loose contamination greater than 0.005 μCi of removable radioactive materials, and should be removed from service immediately.
- () Operational and performance check of shutter mechanism satisfactory.

Next Leak Test Date: June 29, 2017Analysis By: Kenneth BarnesReviewed By: Kevin McCann

ATTN:

PATRICIA DELKE