



**CERTIFICATE OF DISPOSITION  
OF MATERIALS**

APPROVED BY OMB: NO. 3150-0028

EXPIRES: 03/31/2023

Estimated burden per response to comply with this mandatory collection request: 30 minutes. This submittal 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, Library, and Information Collections Branch (T-6 A10M), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by e-mail to [Infocollections.Resource@nrc.gov](mailto:Infocollections.Resource@nrc.gov), and the OMB reviewer at: OMB Office of Information and Regulatory Affairs, (3150-0028), Attn: Desk Officer for the Nuclear Regulatory Commission, 725 17th Street NW, Washington, DC 20503; e-mail: [oir\\_submission@omb.eop.gov](mailto:oir_submission@omb.eop.gov). The NRC may not conduct or sponsor, and a person is not required to respond to, a collection of information unless the document requesting or requiring the collection displays a currently valid OMB control number.

LICENSEE NAME AND ADDRESS

City Design Group, Inc.  
PO Box 775603  
St. Louis, MO 63177

LICENSE NUMBER

24-32442-02

DOCKET NUMBER

030-38638

LICENSE EXPIRATION DATE

November 30, 2038

**A. LICENSE STATUS (Check the appropriate box)**

- ☐ This license has expired. ☒ This license has not yet expired; please terminate it.

**B. DISPOSAL OF RADIOACTIVE MATERIAL**

(Check the appropriate boxes and complete as necessary. If additional space is needed, provide attachments)

The licensee, or any individual executing this certificate on behalf of the licensee, certifies that:

- ☐ 1. No radioactive materials have ever been procured or possessed by the licensee under this license.  
☒ 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:  
☒ a. Transfer of radioactive materials to the licensee listed below:

Basilico Engineering

- ☒ b. Disposal of radioactive materials:  
☐ 1. Directly by the licensee:

- ☐ 2. By licensed disposal site:

- ☒ 3. By waste contractor:

ATS Nuc and RM Wester & Associates

- ☐ 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**

- ☐ 1. A radiation survey was conducted by the licensee. The survey confirms:  
☐ a. the absence of licensed radioactive materials  
☐ b. that any remaining residual radioactivity is within the limits of 10 CFR 20, Subpart E, and is ALARA.  
☐ 2. A copy of the radiation survey results:  
☐ a. is attached; or ☐ b. is not attached (Provide explanation); or ☐ c. was forwarded to NRC on: 9-4-24  
☒ 3. A radiation survey is not required as only sealed sources were ever possessed under this license, and  
☐ a. The results of the latest leak test are attached; and/or ☒ b. No leaking sources have ever been identified.

Date

The person to be contacted regarding the information provided on this form:

NAME	TITLE	TELEPHONE (Include Area Code)	E-MAIL ADDRESS
Bernard Simington	President	314-241-9072	<a href="mailto:bsimington@citydesigngroupinc.com">bsimington@citydesigngroupinc.com</a>

Mail all future correspondence regarding this license to:

**C. CERTIFYING OFFICIAL**

I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT

PRINTED NAME AND TITLE	SIGNATURE	DATE
Bernard Simington		May 30, 2024

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.

Keith Lassman, NRRPT

Materials Licensing Branch Health Physicist

Division Of Radiological Safety and Security, Region 111

U>S> Nuclear Regulatory Commission

Subject Termination of NRC License No. 24-32442-02

Hello Keith

Bernard Simington with City Design Group Inc was never in possession of the 5<sup>th</sup> gauge of this variety authorized by the license.

Thanks

Bernard Simington, President





"Specializing in YOUR Radiation Safety Needs"

**WESTER & Associates, Inc.**

May 1, 2024

Mr. Bernard Simington  
City Design Group  
1735 Delamar  
St. Louis, MO 63103

Dear Mr. Simington,

This letter is to confirm receipt of the following CPN gauges at R. M. Wester and Associates, Inc, NRC License No: 24-20091-01. on April 23, 2024. R.M. Wester and Associates will facilitate disposal of these gauges.

Make	Model	Serial	Am-241 Source Activity	Cs-137 Source Activity
CPN	MC3	6354	40mCi	10mCi
CPN	MC3	3250	40mCi	10mCi
CPN	MC3	6906	40mCi	10mCi
CPN	MC3	3249	40mCi	10mCi

Please feel free to contact me if you need additional information.

Sincerely,

*Joseph D. Koch*

Joseph D. Koch, PhD, RPIH  
Vice President, Operations, Safety, Quality/RSO  
R. M. Wester and Associates, Inc.

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*A women owned small business working with Industry, Federal, State and Municipal Government*  
UEI: MM6LGUPMNH9 Cage Code: OGGCO

215 INDACOM DRIVE

ST. PETERS, MO 63376

PHONE: 636-928-9628

FAX: 636-928-9857



"Specializing In Your Radiation Safety Needs"

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

**R. M. WESTER and ASSOCIATES, INC**

## RADIOACTIVE SEALED SOURCE LEAK TEST REPORT

Test Date: December 27, 2017

Analytical Date: January 16, 2018

Source Identification:

Manufacturer: CPN

Mach S/N: 360603249

Radionuclide: Cs-137

Radionuclide: Am-241/Be

Model No.: MC-3

Activity: 10.0 mCi

Source S/N: C-3249

Activity: 50.0 mCi

Source S/N: A-3249

Sample Submitted By: David Sirois

Facility: City Design Group, Inc.

Address: 1735 Delmar Ave

St. Louis, MO 63103

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  $\leq 9.54 \times 10^{-5}$   $\mu\text{Ci}$  of loose contamination for Cs-137 and  $\leq 9.50 \times 10^{-5}$   $\mu\text{Ci}$  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  $\mu\text{Ci}$  of removable radioactive materials, and should be removed from service immediately.

(N/A) Operational and performance check of shutter mechanism satisfactory.

<https://outlook.office365.com/mail/inbox/id/AAQkAGQ5Y2VkZGQ1LWZIM2IiNDY2Yy1hN2U1LWY4YTg3Y2VjYzhZQAQAOTLy1wodwRDuCP3>



"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 27, 2017

Analytical Date: January 16, 2018

Source Identification:

Manufacturer: CPN

Model No.: MC-3

Mach S/N: 5096354

Radionuclide: Cs-137

Activity: 10.0 mCi

Source S/N: C-6354

Radionuclide: Am-241/Be

Activity: 50.0 mCi

Source S/N: A-6354

Sample Submitted By: David Sirois

Facility: City Design Group, Inc.

Address: 1735 Delmar Ave

St. Louis, MO 63103

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  $\leq 9.54 \times 10^{-5}$   $\mu\text{Ci}$  of loose contamination for Cs-137 and  $\leq 9.50 \times 10^{-5}$   $\mu\text{Ci}$  of loose contamination for Am-241.

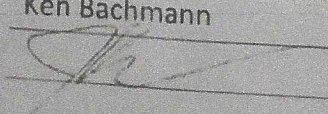
(X) This source is acceptable for continued use.

( ) This source has been found to have a level of loose contamination greater than 0.005  $\mu\text{Ci}$  of removable radioactive materials, and should be removed from service immediately.

(N/A) Operational and performance check of shutter mechanism satisfactory.

Next Leak Test Date: June 27, 2018

Analysis By: Ken Bachmann

Reviewed By: 



**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: November 16, 2020

Analytical Date: November 16, 2020

### Source Identification:

Manufacturer: CPN

Mach S/N: 6906

Radionuclide: Cs-137

Radionuclide: Am-241/Be

Model No.: MC-3

Activity: 10.0 mCi

Source S/N: C-6906

Activity: 50.0 mCi

Source S/N: A-6906

Sample Submitted By: Aidyl Galafa-Colon

Facility: City Design Group, Inc.

Address: 1735 Delmar Ave

St. Louis, MO 63103

*Leak Test*

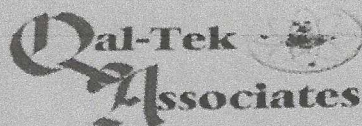
The identified sealed source listed above has been tested for leakage of radioactive materials as required by the United States Nuclear Regulatory Commission. The analysis of the wipe material used in testing the sealed source reveals the presence of  $\leq 8.27 \times 10^{-5}$   $\mu\text{Ci}$  of loose contamination for Cs-137 and  $\leq 5.39 \times 10^{-5}$   $\mu\text{Ci}$  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  $\mu\text{Ci}$  of removable radioactive materials, and should be removed from service immediately.

(N/A) Operational and performance check of shutter mechanism satisfactory.





INSTRUMENTATION AND PROFESSIONAL SERVICES  
3998 COMMERCE CR. IDAHO FALLS, IDAHO 83401  
(208) 523-5557 FAX (208) 524-8470  
[www.qaltek.com](http://www.qaltek.com)

## SEALED RADIOACTIVE SOURCE LEAK TEST REPORT

Company: **City Design Group**

Street: **115 Branch St**

City/St/Zip: **Saint Louis**

Phone: **314-241-9072**

MO

63147

Fax:

LT Frequency:

6

Months

### TEST INSTRUMENT

Mfg'r:	Ludlum	Model:	2929	Serial #:	158808	Cal. Date:	10/4/2004
MDA:	<0.005 $\mu$ Ci	$\alpha$ efficiency:	>32%	$\beta$ efficiency:	>36%	Det. Type:	ZnS (Ag)

Qal-Tek Associates certify the above instrument has been calibrated using radioactive standards traceable to NIST, or traceable to calibration facilities for other ISO members, or have been derived from acceptable values of natural/physical constraints, or have been derived by ratio type of calibration techniques. Accuracy of the principal radiation calibration sources used is greater than or equal to the required accuracy of the equipment being calibrated. The Qal-Tek Associates calibration system conforms to ANSI N323-1997. All calibrations are performed in accordance with the Qal-Tek Associates Quality Assurance Management Program (QAMP) by QP-PRO-001, which is available by written request.

### LEAK TEST RESULTS

Mfg'r	Model #	Inst. Serial #	Isotope	Activity		net $\alpha$ CPM	net $\beta\gamma$ CPM	pass/fail
CPN	MC3	3250	AM241	50 Mci		0	8	P
			Cs137	10 Mci		2	3	P


Date Sources Leak Tested:

6/3/2005

Next Leak Test Due:

12/3/2005

Qal-Tek Associates certifies that all leak test measurements are performed in accordance with NRC licensee requirements for isotopic detection limits. For this purpose the MDA is below the NRC regulatory limits of <0.005  $\mu$ Ci.

  
Instrument Technician

6/23/2005

Date



**From:** [bsimington.citydesigngroupinc.com](mailto:bsimington.citydesigngroupinc.com)  
**To:** [Keith Lassman](#)  
**Subject:** [External\_Sender] Termination of License  
**Date:** Wednesday, September 4, 2024 3:41:06 PM  
**Attachments:** Keith Lassman Termination of License.pdf

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Hello Keith

Attached is the information attached from your email dated August23,2024.

Thanks

Bernard



**From:** [Keith Lassman](#)  
**To:** [bsimington.citydesigngroupinc.com](mailto:bsimington.citydesigngroupinc.com)  
**Subject:** Additional Information for Termination of NRC License No. 24-32442-02  
**Date:** Friday, August 23, 2024 10:59:00 AM

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Good morning,

I'm Keith Lassman, a materials license reviewer working for Region III of the U.S. Nuclear Regulatory Commission. I've been assigned to complete your termination request. Before I can complete the request, I need some additional information.

I received the final disposition and leak test results for most of the devices authorized by your license, but some are unaccounted for or incomplete.

1. For Items A and B of your license, I received final disposition information for 4 of the 5 authorized sources, but not leak tests. Please provide the most recent leak test results for all gauges of this category. If you were only ever in possession of 4 gauges, please provide a statement indicating that City Design Group was never in possession of the 5<sup>th</sup> gauge of this variety authorized by the license.
2. For NRC Form 314, section C was not completed. Please either complete the form in its entirety again, or submit a statement covering Section C. For example, you could provide a signed .pdf attachment with the information about the gauges in item 1 above, as well as a statement saying  
"A radiation survey is not required as only sealed sources were ever possessed under this licensed, and the results of the latest leak tests are attached, and no leaking sources have ever been identified," If that criteria is applicable to your situation.

Please submit the requested information directly to me, in the form of a signed .pdf attachment in response to this email chain. Please respond with the requested information by 8/28/2024. Please feel free to contact me if you have any questions or concerns, I'll be happy to help.

Thank you,

Keith Lassman, NRRPT  
Materials Licensing Branch Health Physicist  
Division of Radiological Safety and Security, Region III  
U.S. Nuclear Regulatory Commission



## Martha Pavon

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**From:** Keith Lassman  
**Sent:** Tuesday, January 14, 2025 2:20 PM  
**To:** Martha Pavon  
**Cc:** Sandy Pavon  
**Subject:** CN641149 Additional Information  
**Attachments:** 665 641149 Additional Information.pdf; 641149 Additional Information.pdf

Good afternoon,

Please upload the attached additional information dated September 4, 2024 for CN641149 (City Design Group, Inc.) into ADAMS. I've attached the associated 665 form. Please let me know if you have any questions or concerns, or if I've missed anything.

Thank you!  
Keith

Keith Lassman, NRRPT  
Materials Licensing Branch Health Physicist | Radiation Safety Officer  
Division of Radiological Safety and Security, Region III  
U.S. Nuclear Regulatory Commission