

**Albany International Corp.**  
300 Albany Street  
St. Stephen, South Carolina 29479 USA  
Tel: (843) 567-5518  
Fax: (843) 567-5603  
E-mail: Kevin.Struna@albint.com

**Kevin M. Struna**  
Corporate Radiation Safety Officer

**ALBANY**  
INTERNATIONAL

*Branch 2*  
*03035604*

U.S. Nuclear Regulatory Commission  
Licensing Assistant Section: Region 1  
2100 Renaissance Boulevard, Suite 100  
King of Prussia, PA 19406-2713  
Attention Jennifer L Bishop:

February 14, 2014

**Subject:** Request to terminate our NRC license #39-32289-01

**Reference:** Radioactive Materials License # 39-32289-01

Dear Jennifer L Bishop or Whom it may Concern:

It is the intent of Albany International Corp. to terminate our NRC Radioactive materials license #39-32289-01. We no longer need the license as we have purchased non-nuclear devices and have transferred all our gauges back to our South Carolina License #323. I received in my South Carolina Storage location all the gauges. Gauge 2838-11381 was transferred on 1-3-14 and have received in my South Carolina License #323 on 1-6-14. Gauge 11426-11911 was transferred on 10-11-13 and have received here in my SC #323 site on 10-14-2013. Lastly gauge 11404 was transferred on 10-25-13 and received in my SC#323 Site on 10-28-13. We have included a copy of the Site survey showing that there is no radiation left behind at the sites. Also we provided the most current leak test for these gauges as well showing there is no leakage. We have filled out the Certificate of Disposition. Please terminate our license ASAP. I have all the gauges here in my South Carolina facility where they are accounted for.

If you have questions or require any clarification, you may contact me by telephone at (843) 567-5518. Thank you for your prompt attention to this matter.

Sincerely,

*Kevin M. Struna*

Kevin M. Struna  
Corporate Radiation Safety Officer

REC'D 10218'14 PM 01:11

*583402*

NMSS/RGNI MATERIALS-002



# **CERTIFICATE OF DISPOSITION OF MATERIALS**

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, Privacy, and Information Collections Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to [Infocoll@nrc.gov](mailto:Infocoll@nrc.gov), and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-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.

## LICENSEE NAME AND ADDRESS

Albany International Corp.  
300 Albany Street  
Saint Stephen, SC 29479

## LICENSE NUMBER

39-32289-01

## DOCKET NUMBER

030-35604

## LICENSE EXPIRATION DATE

9-30-2022

## 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:

Transferred to Albany International Corp.  
300 Albany Street  
Saint Stephen, SC 29479

SC License #323

- ☐ b. Disposal of radioactive materials:

- ☐ 1. Directly by the licensee:

Transferred gauges as follows:

- ☐ 2. By licensed disposal site:

2838-11381 on 1-3-14 to SC# 323

11426-11911 on 10-11-13 to SC# 323

11404 on 10-25-13 to SC# 323

- ☐ 3. By waste contractor:

All gauges transferred to Kevin Struna (Albany International)  
843-693-7371

- ☐ 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: \_\_\_\_\_

Date

- ☒ 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.

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

NAME	TITLE	TELEPHONE (Include Area Code)	E-MAIL ADDRESS
Kevin M. Struna	Corporate R.S.O.	843-693-7371	Kevin.Struna@albint.com

Mail all future correspondence regarding this license to:

Albany International Corp Attention Kevin M. Struna  
300 Albany Street - Saint Stephen, S.C. 29479

## C. CERTIFYING OFFICIAL

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

## PRINTED NAME AND TITLE

Kevin M. Struna  
CORPORATE  
R.S.O.

## SIGNATURE

*Kevin M. Struna*

## DATE

2-14-14

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.

Storage site location = National Mini Storage

Unit B-31, 5169 KL Avenue

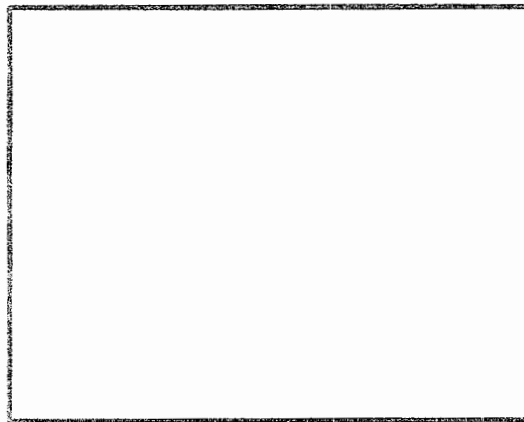
Kalamazoo, MI

Gauge type and model # is NDC 104 PC gauge. Serial number of Source is 2838-11381

Site survey is completed via a Ludlum 2401-EC Geiger Mueller counter

Geiger counter serial number 176459 Geiger counter calibration date 10-29-13

Reading of Site



Readings found on all sides and all through out site are found to be at 0 mR/hr. After completing the survey we have found no radiation registering on the Geiger counter.

Signature of Surveyor Mark Ryle date of survey 1-3-14

Print name of surveyor MARK RYLE

# Albany International Corporation Exit Survey

Storage site location =

Midway Storage Unit#80  
7568 Old Hwy 237  
Tell City, IN 47586

Gauge type and model # is NDC 104 PC gauge. Serial number of Source is 11426-11911

Site survey is completed via a Ludlum 2401-EC Geiger Mueller counter

Geiger counter serial number 176456 Geiger counter calibration date 02-26-13

Reading of Site



Readings found on all sides and all through out site are found to be at 0 mR/hr. After completing the survey we have found no radiation registering on the Geiger counter.

Signature of Surveyor Michael E. Glenn date of survey 10-11-13

Print name of surveyor Michael E. Glenn

# Albany International Corporation Exit Survey

Storage site location = Keyser Mini-Storage

Saint Cloud Street

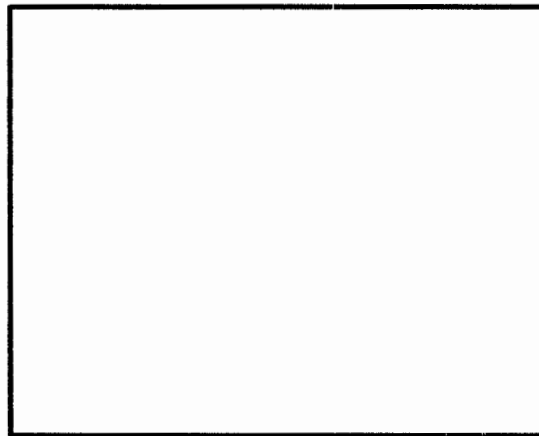
Keyser, West Virginia 26726

Gauge type and model # is NDC 104 PC gauge. Serial number of Source is 11404

Site survey is completed via a Ludlum 2401-EC Geiger Mueller counter

Geiger counter serial number 150342 Geiger counter calibration date 11-12-12

Reading of Site



Readings found on all sides and all throughout site are found to be at 0 mR/hr. After completing the survey we have found no radiation registering on the Geiger counter.

Signature of Surveyor \_\_\_\_\_Michael C Diehl\_\_\_\_\_ date of survey\_\_\_\_10/25/13\_\_\_\_\_

Print name of surveyor \_\_Michael C Diehl\_\_

Palmetto Counting Systems  
1416 Drexell Drive  
Charleston, S.C. 29407  
(843) 763-1255

Albany International Corp.  
Equipment Resource Center  
300 Albany Street  
St Stephens, S.C. 29479

P.O. # 4500256142  
Date of Leak Test: 9/05/13  
Date of Next Leak Test: 3/05/14  
Date of Report: 9/12/13

Ref: Leak Test Report

Custodian: Mr. Kevin Struna  
Corporate R.S.O.

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Summary: Less than 0.005 uci of removable activity from any  
of the below listed sources.

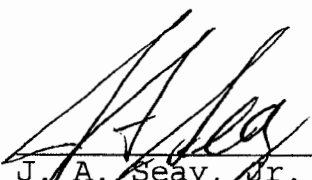
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Radionuclide	Quantity	Manuf.	Model No.	SN:
Am-241	80 mci	NDC	104P	2838

All wipes were counted using a Nucleus-500 system with a NaI detector.

All standard sources have their calibration traceable to the National  
Institute of Standards and Technology.

The methods used for these tests are capable of detecting less than  
0.005 uci of activity.

  
J. A. Seay, Jr.  
S.C. License #423

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Ref: Leak Test Report

Custodian: Mr. Kevin Struna  
Corporate R.S.O.

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Summary: Less than 0.005 uci of removable activity from any  
of the below listed sources.


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Radionuclide	Quantity	Manuf.	Model No.	SN:
Am-241	80 mci	NDC	104PD	11381

All wipes were counted using a Nucleus-500 system with a NaI detector.

All standard sources have their calibration traceable to the National  
Institute of Standards and Technology.

The methods used for these tests are capable of detecting less than  
0.005 uci of activity.

  
J. A. Geary, Jr.  
S.C. License #423

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1416 Drexell Drive  
Charleston, S.C. 29407  
(843) 763-1255

Albany International Corp.  
Equipment Resource Center  
300 Albany Street  
St Stephens, S.C. 29479

P.O. # 4500256142  
Date of Leak Test: 12/06/13  
Date of Next Leak Test: 6/06/14  
Date of Report: 12/12/13

Ref: Leak Test Report

Custodian: Mr. Kevin Struna  
Corporate R.S.O.

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Summary: Less than 0.005 uci of removable activity from any  
of the below listed sources.

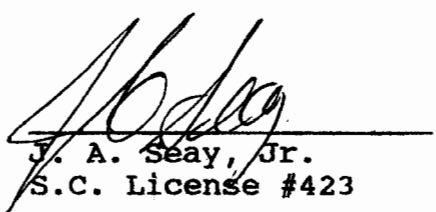
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Radionuclide	Quantity	Manuf.	Model No.	SN:
Am-241	80 mci	NDC	104P	11426

All wipes were counted using a Nucleus-500 system with a NaI detector.

All standard sources have their calibration traceable to the National  
Institute of Standards and Technology.

The methods used for these tests are capable of detecting less than  
0.005 uci of activity.

  
J. A. Seay, Jr.  
S.C. License #423



Palmetto Counting Systems  
1416 Drexell Drive  
Charleston, S.C. 29407  
(843) 763-1255

Albany International Corp.  
Equipment Resource Center  
300 Albany Street  
St Stephens, S.C. 29479

P.O. # 4500256142  
Date of Leak Test: 12/06/13  
Date of Next Leak Test: 6/06/14  
Date of Report: 12/12/13

Ref: Leak Test Report

Custodian: Mr. Kevin Struna  
Corporate R.S.O.

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Summary: Less than 0.005 uci of removable activity from any  
of the below listed sources.

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Radionuclide	Quantity	Manuf.	Model No.	SN:
Am-241	80 mci	NDC	104PD	11911

All wipes were counted using a Nucleus-500 system with a NaI detector.

All standard sources have their calibration traceable to the National  
Institute of Standards and Technology.

The methods used for these tests are capable of detecting less than  
0,005 uci of activity.

  
J. A. Seay Jr.  
S.C. License #423

Palmetto Counting Systems  
1416 Drexell Drive  
Charleston, S.C. 29407  
(843) 763-1255

Albany International Corp.  
Equipment Resource Center  
300 Albany Street  
St Stephens, S.C. 29479

P.O. # 4500324955  
Date of Leak Test: 1/06/14  
Date of Next Leak Test: 7/06/14  
Date of Report: 1/13/14

Ref: Leak Test Report

Custodian: Mr. Kevin Struna  
Corporate R.S.O.

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Summary: Less than 0.005 uci of removable activity from any  
of the below listed sources.

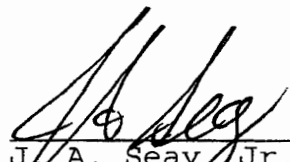
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Radionuclide	Quantity	Manuf.	Model No.	SN:
Am-241	80 mci	NDC	104P	11404

All wipes were counted using a Nucleus-500 system with a NaI detector.

All standard sources have their calibration traceable to the National  
Institute of Standards and Technology.

The methods used for these tests are capable of detecting less than  
0.005 uci of activity.

  
\_\_\_\_\_  
J. A. Seay Jr.  
S.C. License #423

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This is to acknowledge the receipt of your letter application dated

2-14-14, and to inform you that the initial processing which includes an administrative review has been performed.

☒ *Terminate: 39-32289-01*  
There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

☐ Please provide to this office within 30 days of your receipt of this card

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned **Mail Control Number** 583402  
When calling to inquire about this action, please refer to this control number.  
You may call us on (610) 337-5398, or 337-5260.