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October 14, 2015

Certified U.S. Mail 7099 3400 0005 1372 8026

Licensing Assistance Team  
Division of Nuclear Materials Safety  
U.S. Nuclear Regulatory Commission, Region I  
2100 Renaissance Boulevard, Suite 100  
King of Prussia, PA 19406-2713

REC RG 1 10 20 '15 AM 07:59

RE: NRC Form 314  
License Termination – License 47-13348-02 / Docket No: 030-08804

Dear Licensing Assistance Section,

We are writing to inform the NRC that we would like to terminate our U.S. NRC License, Number 47-13348-02. We no longer possess the sealed sources at our facility. For your reference, in conjunction with the completed NRC Form 314, I have attached the following:

- Notification of Possession of Radioactive Materials for permanent disposal for each of the sources previously in use.
  - Each disposal was completed by:

SenTek Corporation  
1160 – B Alum Creek Drive  
Columbus, Ohio 43209

- Leak Test Reports for each source prior to removal for permanent disposal,
  - The leak tests were completed by:

SenTek Corporation  
1160 – B Alum Creek Drive  
Columbus, Ohio 43209

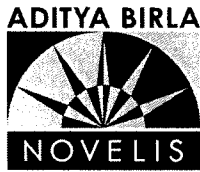
Automation and Control Technology, Inc.  
6141 Avery Road  
P.O. Box 3667  
Dublin, Ohio 43016

Novelis Corporation  
PO Box 912  
Fairmont, WV 26554

Telephone 304-367-5290  
Fax 304-367-5284

Website www.novelis.com  
Email dana.hulme@novelis.com

589230  
NMSS/RGNI MATERIALS-002



Enclosed is the completed NRC Form 314 and Leak Test Results as required by Section C, Item 3.a. of NRC Form 314.

If you have any questions, please contact me at (304) 367-5297.

Thank you.

Sincerely,

A handwritten signature in black ink, appearing to read "Mark A. Carvillano". The signature is fluid and cursive.

Mark A. Carvillano  
EHS Leader  
Novelis Corporation  
P.O. Box 912  
1800 Speedway Avenue  
Fairmont, West Virginia 26555-0912

Enclosures

Novelis Corporation  
PO Box 912  
Fairmont, WV 26554

Telephone 304-367-5290  
Fax 304-367-5284

Website [www.novelis.com](http://www.novelis.com)  
Email [dana.hulme@novelis.com](mailto:dana.hulme@novelis.com)



### 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 Infocollects.Resource@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NE08-10202, (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  
**NOVELIS Corporation**  
**P.O. Box 912**  
**1800 SPEEDWAY AVE.**  
**FAIRMONT, WV 26554**

LICENSE NUMBER: **47-13348-02** DOCKET NUMBER: **030-08804**  
LICENSE EXPIRATION DATE: **JANUARY 31, 2023**

#### 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:
  - b. Disposal of radioactive materials:
    - 1. Directly by the licensee:
    - 2. By licensed disposal site: **SENTEK Corporation**  
**1160-B Alum Creek Drive**  
**Columbus, OH 43209**
    - 3. By waste contractor:
  - 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
<b>MARK A. CARVILLANO</b>	<b>EHS LEADER</b>	<b>(304) 367-5297</b>	<b>mark.carvillano@novelis.com</b>

Mail all future correspondence regarding this license to:

**NOVELIS Corporation, P.O. Box 512, 1800 SPEEDWAY AVE, FAIRMONT, WV 26555-0912**

#### C. CERTIFYING OFFICIAL

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

PRINTED NAME AND TITLE	SIGNATURE	DATE
<b>MARK A. CARVILLANO EHS LEADER</b>	<i>Mark A. Carvillano</i>	<b>10/14/2015</b>

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.

# CERTIFICATE OF DISPOSITION OF MATERIALS

PLEASE READ THESE INSTRUCTIONS BEFORE COMPLETING NRC FORM 314.

Subpart E of 10 CFR Part 20 establishes the radiological criteria for license terminations/decommissioning of facilities licensed under 10 CFR Parts 30, 40, 50, 60, 61, 70, and 72, as well as other facilities subject to the Commission's jurisdiction under the Atomic Energy Act of 1954, as amended, and the Energy Reorganization Act of 1974, as amended.

## INSTRUCTIONS

### Section B, Item 2.

Licensees should describe the specific radioactive material transfer actions. If radioactive wastes were generated in terminating this license, the licensee should describe the disposal actions taken, including the disposition of low-level radioactive waste, mixed waste, greater-than-Class-C waste, and sealed sources.

### Section B, Item 2.a.

The information provided concerning the transfer of radioactive material to another licensee should specify the date of the transfer, the name of the licensee recipient, an individual contact name and telephone number for the licensee recipient, and the recipient's NRC or Agreement State license number.

### Section B, Item 2.b.

For disposal of radioactive materials, licensees should describe the specific disposal method or procedure (e.g., decay-in-storage). For those cases when radioactive materials are disposed of by a licensed disposal site or by a waste contractor, the licensee should specify the name, address, and telephone number of the licensed disposal site operator or waste contractor.

### Section B, Item 2.c.

"Residual radioactivity," as defined in 10 CFR 20.1003, means radioactivity in 'areas' (structures, materials, soils, etc.) remaining as a result of activities (licensed and unlicensed) under the licensee's control from sources used by the licensee, excluding background radiation. ALARA is defined in 10 CFR 20.1003.

## FILE CERTIFICATES AS FOLLOWS:

### IF YOU ARE LOCATED IN:

**ALABAMA, CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, FLORIDA, GEORGIA, KENTUCKY, MAINE, MARYLAND, MASSACHUSETTS, NEW HAMPSHIRE, NEW JERSEY, NEW YORK, NORTH CAROLINA, PENNSYLVANIA, PUERTO RICO, RHODE ISLAND, SOUTH CAROLINA, TENNESSEE, VERMONT, VIRGINIA, VIRGIN ISLANDS, OR WEST VIRGINIA, SEND CERTIFICATES TO:**

LICENSING ASSISTANT SECTION  
NUCLEAR MATERIALS SAFETY BRANCH  
U.S. NUCLEAR REGULATORY COMMISSION, REGION I  
2100 RENAISSANCE BOULEVARD, SUITE 100  
KING OF PRUSSIA, PA 19406-2713

**ILLINOIS, INDIANA, IOWA, MICHIGAN, MINNESOTA, MISSOURI, OHIO, OR WISCONSIN, SEND CERTIFICATES TO:**

MATERIALS LICENSING SECTION  
U.S. NUCLEAR REGULATORY COMMISSION, REGION III  
2443 WARRENVILLE ROAD, SUITE 210  
LISLE, IL 60532-4352

### IF YOU ARE LOCATED IN:

**ALASKA, ARIZONA, ARKANSAS, CALIFORNIA, COLORADO, HAWAII, IDAHO, KANSAS, LOUISIANA, MISSISSIPPI, MONTANA, NEBRASKA, NEVADA, NEW MEXICO, NORTH DAKOTA, OKLAHOMA, OREGON, PACIFIC TRUST TERRITORIES, SOUTH DAKOTA, TEXAS, UTAH, WASHINGTON, OR WYOMING, SEND CERTIFICATES TO:**

MATERIAL RADIATION PROTECTION SECTION  
U. S. NUCLEAR REGULATORY COMMISSION, REGION IV  
1600 E. LAMAR BOULEVARD  
ARLINGTON, TX 76011-4511



1160 – B Alum Creek Drive, Columbus, Oh 43209

Phone: 614 586-1123

Fax: 614 586-1192

Email: info@sentekcorp.com

Website: www.sentekcorp.com

Customer Hotline: 877 5 SENTEK

March 15, 2011

Mr. Jack Rush  
**Novelis Corporation**  
1800 Speedway Avenue  
Fairmont, WV 26554

**RE: Novelis P.O. FA81119**

Dear Jack,

This is to advise that SenTek Corporation took possession of the Radioactive Material detailed below at your Fairmont facility on 03-10-2011 for the purpose of permanent disposal. The source was shipped from your facility on 03-10-2011 to our facility in Columbus, Ohio and was received here on 03-11-2011.

<b>Manufacturer</b>	<b>Model</b>	<b>Serial No.</b>	<b>Isotope</b>	<b>Activity</b>
Amersham Corporation	SIFQ6494	S-417-A	Sr-90	300mCi

NOTE: This sealed source was installed at your facility as part of an S-18 source holder assembly manufactured by AccuRay/ABB.

Please retain this record for your files. Should you require further assistance, please contact us at SenTek Corporation.

Best regards,

Ann L. Almstedt  
R.S.O.



1160 – B Alum Creek Drive, Columbus, Oh 43209

Phone: 614 586-1123

Fax: 614 586-1192

Email: info@sentekcorp.com

Website: www.sentekcorp.com

Customer Hotline: 877 5 SENTEK

February 21, 2012

Mr. Doug Rossana  
**Novelis Corporation**  
1800 Speedway Avenue  
Fairmont, WV 26554

**RE: Novelis P.O. FA90151**

Dear Doug,

This is to advise that SenTek Corporation took possession of the Radioactive Material detailed below at your Fairmont facility on 02-20-2012 for the purpose of permanent disposal. The source was shipped from your facility on 02-20-2012 to our facility in Columbus, Ohio and was received here on 02-21-2012.

<b>Manufacturer</b>	<b>Model</b>	<b>Serial No.</b>	<b>Isotope</b>	<b>Activity</b>
Amersham Corporation	SIFQ6494	S-430-A	Sr-90	300mCi

NOTE: This sealed source was installed at your facility as part of an S-18 source holder assembly manufactured by AccuRay/ABB.

Please retain this record for your files. Should you require further assistance, please contact us at SenTek Corporation.

Best regards,

Ann L. Almstedt  
R.S.O.



1160 – B Alum Creek Drive, Columbus, Oh 43209

Phone: 614 586-1123  
Fax: 614 586-1192  
Email: info@sentekcorp.com  
Website: www.sentekcorp.com  
Customer Hotline: 877 5 SENTEK

July 9, 2014

Mr. Doug Rossana  
**Novelis Corporation**  
1800 Speedway Avenue  
Fairmont, WV 26554

**RE: J.O. 14-3277**

Doug,

This is to advise that SenTek Corporation took possession of the Radioactive Material detailed below at your Fairmont facility on 07-08-2014 for the purpose of permanent disposal. The source was shipped from your facility on 07-08-2014 to our facility in Columbus, Ohio and was received here on 07-09-2014.

<b>Manufacturer</b>	<b>Model</b>	<b>Serial No.</b>	<b>Isotope</b>	<b>Activity</b>
Amersham Corporation	SIFQ6494	S-554-A	Sr-90	300mCi

NOTE: This sealed source was installed at your facility as part of an S-18 source holder assembly manufactured by AccuRay/ABB.

Please retain this record for your files. Should you require further assistance, please contact us at SenTek Corporation.

Best regards,

Niklas Almstedt  
Asst. R.S.O.



1160 – B Alum Creek Drive, Columbus, Oh 43209

Phone: 614 586-1123  
Fax: 614 586-1192  
Email: info@sentekcorp.com  
Website: www.sentekcorp.com  
Customer Hotline: 877 5 SENTEK

January 6, 2015

Mr. Doug Rossana  
**Novelis Corporation**  
1800 Speedway Avenue  
Fairmont, WV 26554

**RE: J.O. 14-3350**

Doug,

This is to advise that SenTek Corporation took possession of the Radioactive Material detailed below at your Fairmont facility on 01-05-2015 for the purpose of permanent disposal. The source was shipped from your facility on 01-05-2015 to our facility in Columbus, Ohio and was received here on 01-06-2015.

<b>Manufacturer</b>	<b>Model</b>	<b>Serial No.</b>	<b>Isotope</b>	<b>Activity</b>
Amersham Corporation	SIFQ6494	S-644-A	Sr-90	300mCi

NOTE: This sealed source was installed at your facility as part of an S-18 source holder assembly manufactured by ACT.

Please retain this record for your files. Should you require further assistance, please contact us at SenTek Corporation.

Best regards,

Steve Pierce  
Asst. R.S.O.





1160 – B Alum Creek Drive, Columbus, Oh 43209

Phone: 614 586-1123  
Fax: 614 586-1192  
Email: info@sentekcorp.com  
Website: www.sentekcorp.com  
Customer Hotline: 877 5 SENTEK

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May 11, 2015

Mr. Doug Rossana  
**Novelis Corporation**  
1800 Speedway Avenue  
Fairmont, WV 26554

Doug,

This is to advise that SenTek Corporation took possession of the Radioactive Material detailed below at your Fairmont facility on 05-07-2015 for the purpose of permanent disposal. The source was shipped from your facility on 05-07-2015 to our facility in Columbus, Ohio and was received here on 05-08-2015.

<b>Manufacturer</b>	<b>Model</b>	<b>Serial No.</b>	<b>Isotope</b>	<b>Activity</b>
Amersham Corporation	SIFQ6494	S-432-A	Sr-90	300mCi

NOTE: This sealed source was installed at your facility as part of an S-18 source holder assembly manufactured by AccuRay.

Please retain this record for your files. Should you require further assistance, please contact us at SenTek Corporation.

Best regards,

Steve Pierce  
Asst. R.S.O.

**Automation and Control Technology, Inc.**

6141 AVERY ROAD  
 P.O. BOX 3667  
 DUBLIN, OHIO 43016



**RADIOLOGICAL INSPECTION REPORT**

TEL: 614-495-1120  
 FAX: 614-495-1121

This is a report of the inspection made of your radioisotope device and should be retained in a permanent file along with all other records of licensing or registration, receipt, installation, servicing and transfer of your radioactive material. Your regulatory authority may wish to review this information. Check your license or local regulations carefully.

NOVELIS CORPORATION  
 1800 SPEEDWAY  
 PO BOX 912  
 FAIRMONT, WV 26554  
 ATTN: JACK RUSH, RSO  
 PLANT SITE: FAIRMONT, WV

REPORT DATE: 01/03/11  
 LAB TEST DATE: 01/03/11  
 PERFORMED BY: T. GREGORY

Device Model	Device Serial Number	Source Serial Number	Isotope	Quan. (mCi)	Field Inspection Result				Lab Test Result
					Source	Shutter	Performed By	Date	
U-8D (TM5)	282142231 (#1 Mill)	S-644-A	SR90	300	NEG	OK*	J. MAURITZ	12/17/10	NEG
TG-2 (TM5)	US93140001 (#2 Mill)	S-554-A	SR90	300	NEG	OK*	J. MAURITZ	12/17/10	NEG
U-4 (TM5)	3737622 (Schmutz)	S-432-A	SR90	300	NEG	OK	J. MAURITZ	12/17/10	NEG
U-6C (TM5)	572183401 (S/T line)	S-430-A	SR90	300	NEG	OK*	J. MAURITZ	12/17/10	NEG
U-6 (TM5)	381159231 (Stamco I)	S-417-A	SR90	300	NEG	OK	J. MAURITZ	12/17/10	NEG

**NOTE:**

\* - Source housing keylock is damaged

**NOTES**

1. NanoCurie (nCi) = 0.001 microCurie (µCi) = 1E-6 milliCurie (mCi).
2. The entry "Neg" in the source column means less than 0.5 nanoCurie of removable contamination.
3. Any amount of detected activity greater than 0.5 nanoCurie is expressed in nanoCuries.
4. The entry "OK" in the shutter column means the shutter mechanism and indicators, if any, are operating properly, labeling is in proper condition, and the external radiation levels are consistent with those specified for the device. Discrepancies are detailed in appropriate notes.

5. The presence of 5 nanoCuries (0.005 µCi) or more of removable contamination is considered evidence that the source is leaking. Refer to your regulatory requirements regarding leakage or malfunction.

*W. Anthony Gregory*

CORPORATE RADIATION SAFETY OFFICER

W. Anthony Gregory

**Automation and Control Technology, Inc.**

6141 AVERY ROAD  
P.O. BOX 3667  
DUBLIN, OHIO 43016



**RADIOLOGICAL INSPECTION REPORT**

TEL: 614-495-1120  
FAX: 614-495-1121

This is a report of the inspection made of your radioisotope device and should be retained in a permanent file along with all other records of licensing or registration, receipt, installation, servicing and transfer of your radioactive material. Your regulatory authority may wish to review this information. Check your license or local regulations carefully.

NOVELIS CORPORATION  
1800 SPEEDWAY  
PO BOX 912  
FAIRMONT, WV 26554  
  
ATTN: JACK RUSH, RSO  
  
PLANT SITE: FAIRMONT, WV

REPORT DATE: 12/20/11  
LAB TEST DATE: 12/20/11  
PERFORMED BY: T. GREGORY

Device Model	Device Serial Number	Source Serial Number	Isotope	Quan. (mCi)	Field Inspection Result				Lab Test Result
					Source	Shutter	Performed By	Date	
U-6C (TM5)	572183401 (S/T line)	S-430-A	SR90	300	NEG	OK*	J. MAURITZ	12/13/11	NEG
U-4 (TM5)	3737622 (Schmutz)	S-432-A	SR90	300	NEG	OK	J. MAURITZ	12/13/11	NEG
TG-2 (TM5)	US93140001 (#2 Mill)	S-554-A	SR90	300	NEG	OK	J. MAURITZ	12/13/11	NEG
U-8D (TM5)	282142231 (#1 Mill)	S-644-A	SR90	300	NEG	OK*	J. MAURITZ	12/13/11	NEG

**NOTE:**

\* - Source head side cover locks need replaced

**NOTES**

1. NanoCurie (nCi) = 0.001 microCurie (µCi) = 1E-6 milliCurie (mCi).
2. The entry "Neg" in the source column means less than 0.5 nanoCurie of removable contamination.
3. Any amount of detected activity greater than 0.5 nanoCurie is expressed in nanoCuries.
4. The entry "OK" in the shutter column means the shutter mechanism and indicators, if any, are operating properly, labeling is in proper condition, and the external radiation levels are consistent with those specified for the device. Discrepancies are detailed in appropriate notes.
5. The presence of 5 nanoCuries (0.005 µCi) or more of removable contamination is considered evidence that the source is leaking. Refer to your regulatory requirements regarding leakage or malfunction.

*W. Anthony Gregory*  
CORPORATE RADIATION SAFETY OFFICER

W. Anthony Gregory

**For:** Doug Rossana, RSO, Novelis—Fairmont  
**From:** Steve Pierce, SenTek Corp.  
**Date:** June 3, 2014

### Sealed Source Leak Test Report

A leak test was performed on the device(s) described below and an independent laboratory performed analysis of the samples. The laboratory employed utilizes appropriate instrumentation, and all results are compared to known standards for determination of removable radioactive contamination.

**Customer Name:** Novelis Corp. – Fairmont  
**Location:** 1800 Speedway Ave  
Fairmont, WV 26554  
**Tests Performed By:** Nate Difilippantonio System Technician  
**Leak Test Findings:** *Within required limits (< 0.005 µCi)*

Device Type, Make or Model	Device Serial Number	Radio- nuclide	Activity (mCi)	Source Serial Number	Date Sample Collected	Analysis Results	Shutter operation checked?
Schmutz Slitter U-4	3737622	Sr-90	300	S-432-A	05/15/2014	< 0.005 µCi	YES - OK
#2 Cold Mill Exit Gauge	US93140001	Sr-90	300	S-554-A	05/15/2014	< 0.005 µCi	YES - OK
# 1 Mill U8-D Exit Gauge	282142231	Sr-90	300	S-644-A	05/15/2014	< 0.005 µCi	YES - OK



1160-B Alum Creek Drive, Columbus, Ohio 43209

Phone: 614 586-1123  
Fax: 614 586-1192  
Email: info@sentekcorp.com  
Website: www.sentekcorp.com  
Customer Hotline: 877 5 SENTEK

**For:** Doug Rossana, RSO, Novelis—Fairmont  
**From:** Steve Pierce, Asst., RSO SenTek Corp.  
**Date:** December 9, 2014

### Sealed Source Leak Test Report

A leak test was performed on the device(s) described below and an independent laboratory performed analysis of the samples. The laboratory employed utilizes appropriate instrumentation, and all results are compared to known standards for determination of removable radioactive contamination.

**Customer Name:** Novelis Corp. – Fairmont  
**Location:** 1800 Speedway Ave  
Fairmont, WV 26554  
**Tests Performed By:** Nate Difilippantonio System Technician  
**Leak Test Findings:** *Within required limits (< 0.005 µCi)*

Device Type, Make or Model	Device Serial Number	Radio-nuclide	Activity (mCi)	Source Serial Number	Date Sample Collected	Analysis Results	Shutter operation checked?
Schmutz Slitter U-4	3737622	Sr-90	300	S-432-A	11/13/2014	< 0.005 µCi	YES - OK
# 1 Mill U8-D Exit Gauge	282142231	Sr-90	300	S-644-A	11/13/2014	< 0.005 µCi	YES - OK



1160-B Alum Creek Drive, Columbus, Ohio 43209

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Email: info@sentekcorp.com  
Website: www.sentekcorp.com  
Customer Hotline: 877 5 SENTEK

**For:** Doug Rossana, RSO, Novelis—Fairmont  
**From:** Steve Pierce, Asst., RSO SenTek Corp.  
**Date:** December 9, 2014

### Sealed Source Leak Test Report

A leak test was performed on the device(s) described below and an independent laboratory performed analysis of the samples. The laboratory employed utilizes appropriate instrumentation, and all results are compared to known standards for determination of removable radioactive contamination.

**Customer Name:** Novelis Corp. – Fairmont  
**Location:** 1800 Speedway Ave  
Fairmont, WV 26554  
**Tests Performed By:** Nate Difilippantonio System Technician  
**Leak Test Findings:** *Within required limits (< 0.005 µCi)*

Device Type, Make or Model	Device Serial Number	Radio- nuclide	Activity (mCi)	Source Serial Number	Date Sample Collected	Analysis Results	Shutter operation checked?
Schmutz Slitter U-4	3737622	Sr-90	300	S-432-A	11/13/2014	< 0.005 µCi	YES - OK
# 1 Mill U8-D Exit Gauge	282142231	Sr-90	300	S-644-A	11/13/2014	< 0.005 µCi	YES - OK

**For:** Doug Rossana, RSO, Novelis—Fairmont  
**From:** Steve Pierce, Asst., RSO SenTek Corp.  
**Date:** May 4, 2015

### Sealed Source Leak Test Report

A leak test was performed on the device(s) described below and an independent laboratory performed analysis of the samples. The laboratory employed utilizes appropriate instrumentation, and all results are compared to known standards for determination of removable radioactive contamination.

**Customer Name:** Novelis Corp. – Fairmont  
**Location:** 1800 Speedway Ave  
Fairmont, WV 26554  
**Tests Performed By:** Nate Difilippantonio System Technician  
**Leak Test Findings:** *Within required limits (< 0.005  $\mu$ Ci)*

Device Type, Make or Model	Device Serial Number	Radio- nuclide	Activity (mCi)	Source Serial Number	Date Sample Collected	Analysis Results	Shutter operation checked?
Schmutz Slitter U-4	3737622	Sr-90	300	S-432-A	4/15/15	< 0.005 $\mu$ Ci	YES - OK

NEWS CONFIRMATION

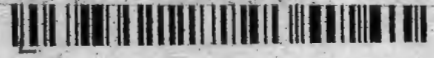
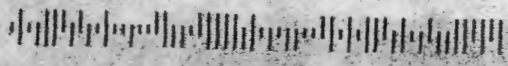
MARK CO

P.O. Box

FARMONT, WV

26555-0912

CERTIFIED MAIL



7099 3400 0005 1372 8026

Hasler

FIRST-CLASS MAIL

10/14/2015

US POSTAGE

\$07.89



ZIP 26554  
011D11635740

LICENSING ASSISTANCE TEAM  
DIVISION OF NUCLEAR MATERIALS SAFETY  
U.S. NUCLEAR REGULATORY COMMISSION, REGION I  
2100 RENAISSANCE BOULEVARD, SUITE 100  
KING OF PRUSSIA, PA 19406-2713



This is to acknowledge the receipt of your letter application dated

10/14/2015, and to inform you that the initial processing which includes an administrative review has been performed.

47-13348-02 (Termination)  
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

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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 589230  
When calling to inquire about this action, please refer to this control number.  
You may call us on (610) 337-5398, or 337-5260.

NRC FORM 532 (RI)  
(6-96)

Sincerely,  
Licensing Assistance Team Leader.