

Cassata, James

From: Cassata, James
Sent: Wednesday, October 07, 2015 2:58 PM
To: 'David.Garrett@novelis.com'
Cc: 'Doug Rossana'; Jackson, Todd
Subject: RE: Removing Sr-90 Thickness Gauge from Service - USNRC License No. 4713348-02 Amendment No. 13

Mr. Garrett,

Thank you for returning my phone call to let me know that you no longer have any licensed material in your possession and that you will be sending in an application for termination of your license. Please complete Form NRC-314, "A Certificate of Disposition of Materials" (<http://www.nrc.gov/reading-rm/doc-collections/forms/nrc314.pdf>), sign, date, and send it to the following address:

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

You will need to send in the documentation showing transfer/disposal of sources and leak test results, i.e., no sealed sources were found to be leaking, as part of your application for termination.

Please contact me if you have any questions.

Thank you,

James R. Cassata, Ph.D., CHP
Health Physicist
Nuclear Regulatory Commission, Region I
Division of Nuclear Materials Safety,
Commercial, Industrial, R&D, and Academic Branch
2100 Renaissance Boulevard, Suite 100
King of Prussia, PA 19406-2713
Office: 610-337-5303
Fax: 610-337-5269
james.cassata@nrc.gov

<http://www.nrc.gov/>

From: Cassata, James
Sent: Wednesday, October 07, 2015 2:28 PM
To: 'David.Garrett@novelis.com'
Cc: 'Doug Rossana'; Jackson, Todd
Subject: RE: Removing Sr-90 Thickness Gauge from Service - USNRC License No. 4713348-02 Amendment No. 13

USNRC License No.: 47-13348-02

Docket No.: 030-08804

License Name: Novelis Corp; 1800 Speedway Ave, Fairmont, WV 26554, www.novelis.com

Automation Engineer/RSO: Doug Rossana, Office: 1-304-367-5262, Fax: 1-304-367-5146, doug.rossana@novelis.com

Mr. Garrett,

I called a few minutes ago and left a voice message for you regarding the status of your NRC Licensed material (see e-mail string below). Can you please contact me to discuss?

Thank you,

James R. Cassata, Ph.D., CHP
Health Physicist
Nuclear Regulatory Commission, Region I
Division of Nuclear Materials Safety,
Commercial, Industrial, R&D, and Academic Branch
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james.cassata@nrc.gov

<http://www.nrc.gov/>

From: Doug Rossana [<mailto:doug.rossana@novelis.com>]

Sent: Wednesday, October 07, 2015 12:52 PM

To: Cassata, James

Cc: Jackson, Todd

Subject: [External_Sender] RE: Removing Sr-90 Thickness Gauge from Service - USNRC License No. 4713348-02 Amendment No. 13

Hello Jim,

I am currently out of the office on short term disability and I do not have a return to work date. I have not been in contact with any person from Novelis in a couple of months.

Mr. Joe Adams, the alternate RSO, is handling the RSO duties. Please contact my supervisor, Mr. David Garrett with any questions.

Contact information:

Mr. David Garrett

David.Garrett@novelis.com

304-367-5201

Mr. Joe Adams

Joe.Adams@novelis.com

304-367-5296

Kind regards,

Doug Rossana

From: Cassata, James [<mailto:James.Cassata@nrc.gov>]

Sent: Tuesday, October 06, 2015 4:14 PM

To: Doug Rossana

Cc: Jackson, Todd

Subject: RE: Removing Sr-90 Thickness Gauge from Service - USNRC License No. 4713348-02 Amendment No. 13
Importance: High

USNRC License No.: 47-13348-02

Docket No.: 030-08804

License Name: Novelis Corp; 1800 Speedway Ave, Fairmont, WV 26554, www.novelis.com

Automation Engineer/RSO: Doug Rossana, Office: 1-304-367-5262, Fax: 1-304-367-5146, doug.rossana@novelis.com

Doug,

I called you today to get an update on the status of your licensed material. On April 15, 2015, you wrote me stating that your last remaining gauge under your NRC license was put into storage by SenTek and that it would be properly transferred/ disposed by SenTek within 30 days (i.e., about May 15, 2015). I wanted to know if this had been done and if so, do you plan on terminating your license? I wanted to make you aware of the requirements under 10 CFR 30.36(d); i.e., within 60 days of the licensee deciding to permanently cease principle activities in whole or in part, the licensee shall notify NRC in writing of such occurrence and begin decommissioning (i.e. termination in your case). Under CFR 30.36(h)(1) the licensee shall complete decommissioning as soon as practical but no later than 24 months following initiation of decommissioning.

Please let me know the status of your NRC Licensed material and if you plan on submitting an application for termination or not. In order to termination your license, all licensed radioactive material in your possession must be disposed of or transferred in accordance with 10 CFR 30; then you must complete Form NRC-314, "A Certificate of Disposition of Materials" (<http://www.nrc.gov/reading-rm/doc-collections/forms/nrc314.pdf>) and send it to the following address:

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Division of Nuclear Materials Safety
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Thank you,
Jim

James R. Cassata, Ph.D., CHP
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