

From: Wagner, Roger [RWagner@GlobeMetallurgical.com]
Sent: Monday, January 11, 2010 7:25 AM
To: Johansen, Jenny
Subject: RE: Additional information needed to transfer NRC License 47-19784-01
Attachments: Nuclear Devices Current Activity.xls

- 1) Answers to the Nureg 1556 Vol. 4 App. C:
 - a. Name changed to WV Alloys Manufacturing, LLC
 - b. Contacts are the same
 - c. No change to personnel having control over the licensed activities.
 - d. Current USNRC license will transfer to entirely to WV Alloys Manufacturing, LLC. For the intent of this license transfer, the only thing that changed was the name of the company.
 - e. On September 25, 2009 the WVA Manufacturing, LLC was formed as a limited liability corporation under the Delaware Limited Company Act. On October 28, 2009, West Virginia Alloys, Inc. contributed all of its net assets (excl. accounts receivable and finished goods) to WVA Manufacturing, LLC to begin operations. On the same day, Globe Metallurgical, Inc. (West Virginia Alloys, Inc.'s parent) contributed assets related to the alloy plant. On November 5, 2009, admitted Dow Corning as a member with a 49% interest in WVA Manufacturing, LLC. Today, Globe maintains a 51% interest in WVA Manufacturing, LLC with Dow Corning holding the remaining 49%.
 - f. No changes anticipated.
 - g. No changes in use.
 - h. No changes to organization, location, facilities, equipment, procedures or personnel at this time.
 - i. All calibrations, leak tests, surveys are current.
 - j. All elements of item 10 have been transferred to the new company.
 - k. There is no contamination present.
 - l. No contamination present therefore item 11 should not apply.
 - m. As the RSO, I agree that WV Alloys Manufacturing, LLC will continue to abide to all USNRC regulations and license requirements.
 - n. As the RSO, I agree that the control of the and activity licensed material will remain the same as in the past.
 - o. As the RSO, I agree that all constraints, conditions, requirements, representations and commitments identified in the existing license will be adhered to.
- 2) Attached are the current activities based on their age (radioactive decay applied).

If you need anything else from me, let me know.

Thanks,

Roger Wagner
Corporate Director of Quality
WV Alloys, Inc.
P. O. Box 158
Alloy, WV 25002-0158
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Fax: 304-779-3297
Cell: 304-640-2131
rwagner@wvalloys.com

From: Johansen, Jenny [mailto:Jenny.Johansen@nrc.gov]
Sent: Wednesday, January 06, 2010 8:55 AM
To: Wagner, Roger
Subject: Additional information needed to transfer NRC License 47-19784-01

As discussed with you on 12/28/09:

1. Please provide the answers to the questions outlined in NUREG 1556 Vol. 4 Appendix C. concerning transfer of ownership.
2. Please provide the total activity of the sealed sources identified in items 6A, 7A, 6B and 7B so we can insert this activity in items 8A and 8B of your license. The NRC now requires the activity totals to be listed on the license.

NUREG 1556 vol 4 can be found at [nrc.gov/reading-rm/doc-collected/nuregs/staff/nureg_1556 vol.4](http://nrc.gov/reading-rm/doc-collected/nuregs/staff/nureg_1556_vol.4) ,

Please provide this information ASAP no later than January 15, 2010.

USNRC Region I
ATT: LAT, Control No. 144331
475 Allendale Rd.
King Of Prussia, PA 19406

E-mail Properties

Mail Envelope Properties (CB6BFC3E4199894CBCB78F2D14D833A803505745)

Subject: RE: Additional information needed to transfer NRC License 47-19784-01
Sent Date: 1/11/2010 7:24:57 AM
Received Date: 1/11/2010 7:24:57 AM
From: Wagner, Roger

Created By: RWagner@GlobeMetallurgical.com

Recipients:
Jenny.Johansen@nrc.gov (Johansen, Jenny)
Tracking Status: None

Post Office:
MRED.gmi.local

Files	Size	Date & Time	
MESSAGE	71749	1/11/2010	
Nuclear Devices Current Activity.xls			49730

Options
Expiration Date:

Priority: oImportanceNormal
ReplyRequested: False
Return Notification: False

Sensitivity: oNormal
Recipients received: