



Franklin O. Goforth
Safety & Environmental Officer
1075 Everee Inn Road
Griffin, GA 30224
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NMSB 3

SEND VIA FAX 610-337-5259 (12 Pages)

January 10, 2006

US NRC
Division of Nuclear Materials Safety
King of Prussia, Pennsylvania 19406

RE: Weavexx Corporation
400 Industrial Park Road
Farmville, VA 23901
License 45-25180-01 Amendment No. 03

03032615

This manufacturing facility ceased operation in April 2005. We continued to control the facility and radioactive materials as we began moving manufacturing equipment for either disposal or relocation. The named RSO Billy Stanfill continued in this responsibility. I am the RSO for Xerium Technologies, Inc, the parent of Weavexx Corporation. I am also corporate RSO for Weavexx. We have recently completed the transfer of materials for disposal and would like to submit this request for cancellation of the license.

Attached are copies of disposal letter from RAM Services, License 071-1234-01 issued by State of Wisconsin, identifying the sources transferred for disposal. The items are:

Four (4) NDC Model 104 gauges AM-241 Isotope; SN 307 (100 mCi), SN 090 (100 mCi), SN 1835 (150 mCi), SN 039 (100 mCi).

Three (3) Ohmart Model BAL gauges KR-85 Isotope; SN 3127 (65 mCi), SN 8255 (1200 mCi), SN 3120 (65 mCi).

Two (2) sources were transferred to our Manufacturing location in Starkville MS, under license MS 745-01. I am the named RSO for that license also. The materials are received and placed in secure storage location.

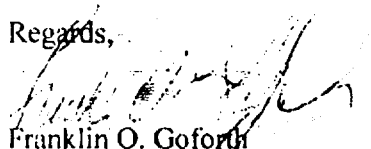
NDC Model 104 SN 3446 (150 mCi), SN 3443 (150 mCi). Attached are copies of leak test conducted in June of 2005.

We have no records of incidents that would have resulted in contamination of this facility. We are the current owner and the site is available for inspection if necessary.

138218

Please review the information provided and advise if you require anything further.

Regards,



Franklin O. Goforth
Safety & Environmental Officer, RSO

Enclosures

RAM Services Certificate of Disposal

Leak Test Certificates for Disposed Sources

Delivery Receipts for Disposed Sources

Leak Test Certificates for Transferred Sources

Letters of Assignment as RSO for Xerium Technologies, Inc. and Weavexx Corporation

cc. RSO Files



510 COUNTY HIGHWAY V
 TWO RIVERS, WI 54241
 VOICE: +1-920-686-3889
 FAX: +1-920-686-3899

06 January 2006

Mr. Frank Goforth
 Xerium Technologies
 Stowe Woodward Corp.
 1075 Everee Inn Road
 Griffin, GA 30223

In Re: Disposal of radioactive gauges

Dear Mr. Goforth,

We are hereby informing you that as of this date we have received the radioactive gauges listed below that were shipped from your Farmville, VA facility via FedEx under airwaybills 855577711363 and 855577711374 and that we have taken possession of them under our State of Wisconsin radioactive material license for recycling or disposal of the radioactive materials.

| Manufacturer | Model | S/N | Isotope | Activity | Activity Date |
|--------------|-------|------|---------|----------|---------------|
| NDC | 104 | 307 | Am-241 | 100 mCi | 07/1976 |
| NDC | 104 | 090 | Am-241 | 100 mCi | 08/1972 |
| NDC | 104 | 1835 | Am-241 | 150 mCi | 08/1988 |
| NDC | 104 | 039 | Am-241 | 100 mCi | 1971 |
| Ohmart | BAL | 3127 | Kr-85 | 65 mCi | 07/1988 |
| Ohmart | BAL | 8255 | Kr-85 | 1200 mCi | 11/1982 |
| Ohmart | BAL | 3120 | Kr-85 | 65 mCi | 12/1984 |

Upon opening the drums, the NDC gauges were tested for leakage and all 4 devices passed. The Ohmart gauges containing Kr-85 do not require leak testing.

Please retain these records as required by the terms of your license or regulations for decommissioning and license termination.

Please contact us if you require additional information or assistance.

Sincerely,

A handwritten signature in cursive script that reads "Jerry P. Wiza".

Jerry P Wiza, President
 Enc.



STATE OF WISCONSIN RADIOACTIVE MATERIALS LICENSE 071-1234-01

| SEALED SOURCE LEAK TEST CERTIFICATE | | | |
|-------------------------------------|--|--------------------------------|----------------------------------|
| RAM ACCESSION NO. | | 39019 | |
| GENERAL CERTIFICATE | | | |
| LOCATION | | | |
| CONTACT PERSON | | TELEPHONE | |
| RAM Services, Inc. | | | |
| LEAK TEST ANALYSIS | | | |
| SOURCE MODEL | 104 | DEVICE/TOOL NUMBER | |
| SOURCE SERIAL NO. | 039 | MANUFACTURER S/N | |
| ISOTOPE | AM-241 | SOURCE ORIGINAL ACTIVITY | 100.0000 mCi 3.7000 GBq |
| DATE SOURCE WPED | 06 Jan 2006 | REASON FOR TEST | DISPOSAL |
| ANALYSIS DATE | 06 Jan 2006 | ANALYTICAL METHOD | Liquid Scintillation Counting |
| RAW SAMPLE COUNT | 29.9754 cpm | INSTRUMENT | Beckman LS 6500 706-9054 |
| BACKGROUND | 29.00000 cpm | COUNTING EFFICIENCY | 95.00% |
| NET SAMPLE COUNT | 0.975368 cpm | MINIMUM DETECTABLE ACTIVITY | 1.33E-05 μ Cl 0.49 Bq |
| SAMPLE ANALYSIS ACTIVITY | 0.439E-06 μ Cl 0.016 Bq | PASS/FAIL CRITERION | 0.005 μ Cl 1.05 Bq |
| SOURCE PASSES TEST | | ACTION LEVEL | 0.001 μ Cl 37 Bq |
| ANALYST | Don Jordan | | |
| NOTES. | [XERIM // WEAVEX] [] [FARMVILLE] LEAK TESTED UPON RECEIPT FROM FARMVILLE | | |



STATE OF WISCONSIN RADIOACTIVE MATERIALS LICENSE 071-1234-01

| SEALED SOURCE LEAK TEST CERTIFICATE | | | |
|-------------------------------------|---|--------------------------------|----------------------------------|
| RAM ACCESSION NO | | 39018 | |
| GENERAL CERTIFICATE | | | |
| LOCATION | | | |
| CONTACT PERSON | | TELEPHONE | |
| RAM Services, Inc. | | | |
| LEAK TEST ANALYSIS | | | |
| SOURCE MODEL | 104 | DEVICE/TOOL NUMBER | |
| SOURCE SERIAL NO | 090 | MANUFACTURER S/N | |
| ISOTOPE | AM-241 | SOURCE ORIGINAL ACTIVITY | 100.0000 mCi 3.7000 GBq |
| DATE SOURCE WIPED | 06 Jan 2006 | REASON FOR TEST | DISPOSAL |
| ANALYSIS DATE | 06 Jan 2006 | ANALYTICAL METHOD | Liquid Scintillation Counting |
| RAW SAMPLE COUNT | 30.032 cpm | INSTRUMENT | Beckman LS 6500 706-9054 |
| BACKGROUND | 34.00000 cpm | COUNTING EFFICIENCY | 95.00% |
| NET SAMPLE COUNT | -3.968 cpm | MINIMUM DETECTABLE ACTIVITY | 1.43E-05 µCi 0.53 Bq |
| SAMPLE ANALYSIS ACTIVITY | 0.000 µCi 0.000 Bq | PASS/FAIL CRITERION | 0.005 µCi 185 Bq |
| SOURCE PASSES TEST | | ACTION LEVEL | 0.001 µCi 37 Bq |
| ANALYST | Don Jordan | | |
| NOTES | [XERIUM / WEAVEXX] ([FARMVILLE]) LEAK TESTED UPON RECEIPT FROM FARMVILLE | | |

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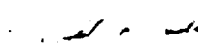


STATE OF WISCONSIN RADIOACTIVE MATERIALS LICENSE 071-1234-01

| SEALED SOURCE LEAK TEST CERTIFICATE | | | |
|-------------------------------------|---|--------------------------------|----------------------------------|
| RAM ACCESSION NO. | | 39017 | |
| GENERAL CERTIFICATE | | | |
| LOCATION | | | |
| CONTACT PERSON | | TELEPHONE | |
| RAM Services, Inc. | | | |
| LEAK TEST ANALYSIS | | | |
| SOURCE MODEL | 104 | DEVICE/TOOL NUMBER | |
| SOURCE SERIAL NO. | 1835 | MANUFACTURER S/N | |
| ISOTOPE | AM-241 | SOURCE ORIGINAL ACTIVITY | 150.0000 mCi 5.5500 GBq |
| DATE SOURCE WPED | 06 Jan 2006 | REASON FOR TEST | DISPOSAL |
| ANALYSIS DATE | 06 Jan 2006 | ANALYTICAL METHOD | Liquid Scintillation Counting |
| RAW SAMPLE COUNT | 46 2741 cpm | INSTRUMENT | Bockman LS 6500 706-9054 |
| BACKGROUND | 34.00000 cpm | COUNTING EFFICIENCY | 95.00% |
| NET SAMPLE COUNT | 12.2741 cpm | MINIMUM DETECTABLE ACTIVITY | 1.43E-05 µCi 0.53 Bq |
| SAMPLE ANALYSIS ACTIVITY | 5.529E-06 µCi 0.205 Bq | PASS/FAIL CRITERION | 0.005 µCi 1.85 Bq |
| SOURCE PASSES TEST | | ACTION LEVEL | 0.001 µCi 37 Bq |
| ANALYST | Don Jordan | | |
| NOTES | [XERIU // WEAVERX] [FARMVILLE] LEAK TESTED UPON RECEIPT FROM FARMVILLE | | |



STATE OF WISCONSIN RADIOACTIVE MATERIALS LICENSE 071-1234-01

| SEALED SOURCE LEAK TEST CERTIFICATE | | | |
|-------------------------------------|---|--------------------------------|----------------------------------|
| RAM ACCESSION NO. | | 39016 | |
| GENERAL CERTIFICATE | | | |
| LOCATION | | | |
| CONTACT PERSON | | TELEPHONE | |
| RAM Services, Inc | | | |
| LEAK TEST ANALYSIS | | | |
| SOURCE MODEL | 104 | DEVICE/TOOL NUMBER | |
| SOURCE SERIAL NO. | 307 | MANUFACTURER S/N | |
| ISOTOPE | AM-241 | SOURCE ORIGINAL ACTIVITY | 100.0000 mCi 3.7000 GBq |
| DATE SOURCE WIPED | 06 Jan 2006 | REASON FOR TEST | DISPOSAL |
| ANALYSIS DATE | 06 Jan 2006 | ANALYTICAL METHOD | Liquid Scintillation Counting |
| RAW SAMPLE COUNT | 43.4232 cpm | INSTRUMENT | Beckman LS 6500 706-9054 |
| BACKGROUND | 34.00000 cpm | COUNTING EFFICIENCY | 95.00% |
| NET SAMPLE COUNT | 9.42316 cpm | MINIMUM DETECTABLE ACTIVITY | 1.43E-05 µCi 0.53 Bq |
| SAMPLE ANALYSIS ACTIVITY | 4.245E-06 µCi 0.157 Bq | PASS/FAIL CRITERION | 0.005 µCi 185 Bq |
| SOURCE PASSES TEST | | ACTION LEVEL | 0.001 µCi 37 Bq |
| ANALYST | Don Jordan  | | |
| NOTES: | [XERIUM // WEAVEXX] [FARMVILLE] LEAK TEST DONE UPON RECEIPT FROM FARMVILLE | | |

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 510 COUNTY HIGHWAY V ▲ TWO RIVERS, WISCONSIN 54241 ▲ VOICE: +1.920.686.3889 FAX: 1.920.686.3899



FedEx Express
Customer Support Trace
3875 Airways Boulevard
Module H, 4th Floor
Memphis, TN 38116

U.S. Mail: PO Box 727
Memphis, TN 38194-4643
Telephone: 901-369-3600

01/06/2006

Dear Customer:

The following is the proof of delivery you requested with the tracking number **855577711363**.

Delivery Information:

| | | | |
|-----------------------|--------------------|-----------------------|-------------------|
| Status: | Delivered | Delivery date: | Jan 6, 2006 10:08 |
| Signed for by: | B.MEYER | | |
| Service type: | Priority Overnight | | |

NO SIGNATURE IS AVAILABLE

FedEx Express Proof of delivery details appear below; however no signature is currently available for this FedEx Express shipment. Availability of signature images may take up to 5 days after delivery date.

Shipping Information:

| | | | |
|-------------------------|-------------------|-------------------|----------------|
| Tracking number: | 855577711363 | Ship date: | Jan 5, 2006 |
| Recipient: | TWO RIVERS, WI US | Shipper: | GRIFFIN, GA US |
| Reference | | | UH 2911 |

Thank you for choosing FedEx Express.

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Memphis, TN 38116

U.S. Mail: PO Box 727
Memphis, TN 38194-4643
Telephone: 901-369-3600

01/06/2006

Dear Customer:

The following is the proof of delivery you requested with the tracking number **855577711374**.

Delivery Information:

| | | | |
|-----------------------|--------------------|-----------------------|-------------------|
| Status: | Delivered | Delivery date: | Jan 6, 2006 10:08 |
| Signed for by: | B.MEYER | | |
| Service type: | Priority Overnight | | |

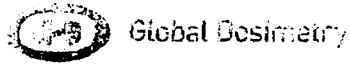
NO SIGNATURE IS AVAILABLE
FedEx Express Proof of delivery details appear below however no signature is currently available for this FedEx Express shipment. Availability of signature images may take up to 5 days after delivery date

Shipping Information:

| | | | |
|-------------------------|-------------------|-------------------|----------------|
| Tracking number: | 855577711374 | Ship date: | Jan 5, 2006 |
| Recipient: | TWO RIVERS, WI US | Shipper: | GRIFFIN, GA US |
| Reference | | | UN 2911 |

Thank you for choosing FedEx Express.

FedEx Worldwide Customer Service
1.800.GoFedEx 1.800.463.3339



2652 McGaw Avenue Irvine, CA 92614 Tel: (949) 419-1000 Toll Free: (888) 437-1714 Fax: (949) 296-1144 www.dosimetry.com

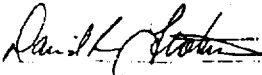
Customer: 90395L
Location ID 00000DPT
Report Number: 1485

Sealed Radioactive Source Leak Test Certificate
Save this report for your records

Weavexx
Billy Stanfill
1504 Lee Drive
Farmville, VA 23901

| Isotope | Activity/ Date | Source Manufacturer: | Collected By: | Analyzed By: | Result (uCi) |
|---------|-------------------|-----------------------------------|---|---|--------------|
| Am-241 | 150 mCi | NDC Model: 103 Serial: 3446 | Billy Stanfill Collected On: 6/2/2005 Using GDS Q1 ki | GDS Counting Lab Analyzed On: 06/09/2005 | 0.0000 |
| Am-241 | 150 mCi | NDC Model: 103 Serial: 3443 | Billy Stanfill Collected On: 6/2/2005 Using GDS Q1 ki | GDS Counting Lab Analyzed On: 06/09/2005 | 0.0000 |

The Leak Tests were analyzed in accordance with Global Dosimetry Solutions, Inc. procedures and Radioactive Material License #4635-30 Calibration and Quality Control records are maintained for the Leak Test Counting Equipment at Global Dosimetry Solutions, Inc.


Radiation Safety Officer Review

6/17/2005
Date



August 5, 2004

To US Nuclear Regulatory Agency, State Radiation Program Agencies and other interested parties

Subject: Assignment as Radiation Safety Officer, Xerium, Inc.

As Vice President and Chief Financial Officer of Xerium, Inc., I have delegated authority for all matters pertaining to our Radioactive Materials Program to Franklin O. Goforth. Franklin O. Goforth has management approval to sign and submit requests on behalf of Xerium, Inc. I understand that license renewals may require the signature of a representative from upper management. This authorization shall remain in effect until revoked in writing.

A handwritten signature in cursive script that reads "Michael P. O'Donnell".

Michael P. O'Donnell
VP and Chief Financial Officer



August 5, 2004

To US Nuclear Regulatory Agency, State Radiation Program Agencies and other interested parties

Subject: Assignment as Radiation Safety Officer, Weavexx Corporation.

As Controller of Weavexx Corporation, I have delegated authority for all matters pertaining to our Radioactive Materials Program to Franklin O. Goforth. Franklin O. Goforth has management approval to sign and submit requests on behalf of Weavexx Corporation. I understand that license renewals may require the signature of a representative from upper management. This authorization shall remain in effect until revoked in writing.

A handwritten signature in cursive script that reads "Kathleen T. Stuart".

Kathleen T. Stuart
Controller
Weavexx Corporation

This is to acknowledge the receipt of your letter/application dated

1/10/2006, and to inform you that the initial processing which includes an administrative review has been performed.

TEAM 45-25180-01
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** 133218.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.