

NRC FORM 314

(4-2008)
10 CFR 30.36(j)(1); 40.42(j)(1);
70.38(j)(1); and 72.54(k)(5)(1)(1)

U.S. NUCLEAR REGULATORY COMMISSION

APPROVED BY OMB: NO. 3150-0028

EXPIRES: 08/31/2010

CERTIFICATE OF DISPOSITION OF MATERIALS

Br. 3

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 Records and FOIA/Privacy Services Branch (T-5 F52), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to infocollects@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

Bayer Corporation (Bayer MaterialScience BMS)
3200 Kanawha Turnpike
Sotuh Charleston, WV 25303

LICENSE NUMBER

47-25529-01

DOCKET NUMBER

030-35442

LICENSE EXPIRATION DATE

08/08/2008

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:

OHMART/VEGA CORP.

4241 ALLEDORPH DRIVE

CINCINNATI, OHIO 45209

JOAN ROWLINS (513) 272-0131 XT 150

(See attachment 1)

- ☐ b. Disposal of radioactive materials:

- ☐ 1. Directly by the licensee:

- ☐ 2. By licensed disposal site:

- ☐ 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.

(See attachment 2)

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

NAME

Gary W. Trent

TITLE

Radiation Safety Officer

TELEPHONE (Include Area Code)

(304) 746-8506

E-MAIL ADDRESS

gary.trent@bayerbms.com

Mail all future correspondence regarding this license to:

Gary W. Trent P.O. Box 38007 South Charleston WV 25303

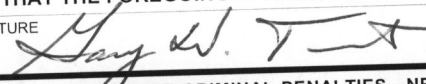
C. CERTIFYING OFFICIAL

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

PRINTED NAME AND TITLE

Gary W. Trent

SIGNATURE



DATE

05/16/2008

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
475 ALLENDALE ROAD
KING OF PRUSSIA, PA 19406-1415

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
612 E. LAMAR BOULEVARD, SUITE 400
ARLINGTON, TX 76011-4125

OHMART VEGA

Ohmart/VEGA Corporation
4170 Rosslyn Drive
Cincinnati, Ohio 45209-1183
USA

(800) FOR LEVEL Toll-Free in USA & Canada
(513) 272.0131 Telephone
(513) 272.0133 FAX

<http://www.ohmartvega.com> URL
info@ohmartvega.com E-mail

April 09, 2007

Gary Trent
Bayer MaterialScience
3200 Kanawha Turnpike
South Charleston, WV 25303

Re: Your P.O. 260231654
Ohmart C.O. 6081883

Sir:

This is to acknowledge the receipt of the following:

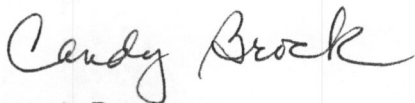
Two (2) TN Model 5192 source holders, each containing 200 mCi (7.41 GBq) Cesium-137,
serial numbers 524 and 567.

This shipment was received on March 16, 2007 referencing Ohmart/VEGA MRA # 14095D.

We accept this material and the transfer of ownership to Ohmart/VEGA. We will handle it in strict accordance with the provisions of our license, with the regulations of the U.S. Nuclear Regulatory Commission, the regulations of the U.S. Department of Transportation and any other applicable laws or regulations.

If you have any additional questions, please do not hesitate to contact us.

Sincerely,



Candy Brock
Training Manager
Source Return Specialist

Ohmart/VEGA's State of Ohio License Number 03214310002

c: File

#070465
3-13-07
CCX

STRAIGHT BILL OF LADING - SHORT FORM
ORIGINAL - NOT NEGOTIABLE

CCX (Name of Carrier)

RECEIVED, subject to the classifications and tariffs in effect on the date of the issue of this Bill of Lading.

From: BAYER MATERIALSCIENCE
Company

Address: 3200 Kanawha Turnpike
South Charleston, WV 25303

The property described below, in apparent good order, except as noted (content and condition of contents of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed, as to each carrier of all or any of said property over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed by the carrier shall be performed in accordance with all the terms and conditions of the Uniform Domestic Straight Bill of Lading Set forth (1) in Official, Southern Waste in effect on the date hereof, if this is a rail or a rail-water shipment, or (2) in the applicable motor carrier classification.

Shipper hereby certifies that he is familiar with all the terms and conditions of the said bill of lading set forth in the classification or tariff in effect on the date of the issue of this bill of lading, and that he agrees to the transportation of this shipment, and the said terms and conditions are hereby agreed to by the shipper and the carrier.

Consigned to Ohmart/VEGA Corporation
Destination 4241 Allendorf Drive; Cincinnati, OH 45209
Route



No. Pkg.	H/ M	Kind of Packages, Description of Articles, Special Marks and Exceptions	*Weight Sub. to Cor.	Principal Radioactive Contents	Activity of Contents	T.I.	Type Label
1	x	RADIOACTIVE MATERIAL, TYPE A PACKAGE, 7, UN 2915 Placards not Required Ohmart Contact: Joan Rowllins 513-272-0131 ext 150 Semi-Metalic Solid This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation, according to applicable regulations of the Department of Transportation. 24 Hour Emergency Contact: 304-747-3982	200#	Cs-137	0.00 GBq mCi 14.8 GBq 400 mCi	0.2	Yellow II
Third Party Bill To:							
SHIPPER'S REF. NO. 6081883-5144		MATERIAL RETURN AUTHORIZATION NO. 14095D		Prepaid <input checked="" type="checkbox"/>			
				Collect <input type="checkbox"/>			

SIGNATURE OF PERSON PREPARING THE SHIPMENT

NAME OF SHIPPER/OWNER Gary Trent

RECEIVED BY

Permanent post office address of shipper:

3200 Kanawha Turnpike
South Charleston, WV 25303

Received date

3-13-07 CWCF

Shipper's Signature

BILL MOSS

Date signed

03/08/07

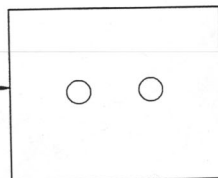
ECO NUMBER	SYM	REVISION	BY	Checked
1		ADJUSTED DELTA READINGS	Jasper	_____

F.S. # 6081883-5144
MRA # 14095D
SKID # 1

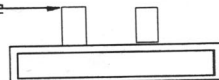
HIGHEST SURFACE FIELD 24.1
(SEE NOTE #3)
TRANSPORT INDEX 0.2
(SEE NOTE #3)

SOURCE HOLDER(S) PACKED ON SKID 2 IN BOX

SEE NOTES #1 & 2



SEE NOTES #1 & 2



#1 SO/CO # Texas Nuclear
SOURCE HOLDER LOCKED "OFF" yes
SOURCE HOLDER MODEL PNA 5192
SOURCE MATERIAL Cs-137
SOURCE ACTIVITY 200 mCi (1 mCi=0,037GBq)
SOURCE SERIAL # 524
ORIGINAL SHIP DATE Oct-74
GROSS CONTAMINATION CHECKED yes
LEAK TEST PERFORMED yes

#3 SO/CO #
SOURCE HOLDER LOCKED "OFF"
SOURCE HOLDER MODEL
SOURCE MATERIAL
SOURCE ACTIVITY mCi (1 mCi=0,037GBq)
SOURCE SERIAL #
ORIGINAL SHIP DATE
GROSS CONTAMINATION CHECKED
LEAK TEST PERFORMED

#2 SO/CO # Texas Nuclear
SOURCE HOLDER LOCKED "OFF" yes
SOURCE HOLDER MODEL PNA 5192
SOURCE MATERIAL Cs-137
SOURCE ACTIVITY 200 mCi (1 mCi=0,037GBq)
SOURCE SERIAL # 567
ORIGINAL SHIP DATE Jan-75
GROSS CONTAMINATION CHECKED yes
LEAK TEST PERFORMED yes

#4 SO/CO #
SOURCE HOLDER LOCKED "OFF"
SOURCE HOLDER MODEL
SOURCE MATERIAL
SOURCE ACTIVITY mCi (1 mCi=0,037GBq)
SOURCE SERIAL #
ORIGINAL SHIP DATE
GROSS CONTAMINATION CHECKED
LEAK TEST PERFORMED

Survey Meter

MFG. SEI
Model # Inspector
Serial # 14820
Last Calibration Date 2/12/2007
Survey By V Wells Date 3/8/2007

LABELING

DOT TYPE 7A PACKAGE yes
OVERPACK no
HAZARDOUS MATERIAL IDENTIFICATION UN2915
WHITE I mR/hr SURFACE (SURFACE <0.5mR/hr)
YELLOW II 24.1 mR/hr SURFACE (0.5<SURFACE<50mR/hr)
REPORTABLE QUANTITY (RQ) no

NOTES:

- 1) INDICATE POSITION OF SOURCE HOLDER ON SKID OR IN BOX
- 2) CHECK EACH SOURCE HOLDER OR EACH SIDE OF BOX FOR THE HIGHEST SURFACE FIELD. INDICATE WHERE THIS FIELD IS LOCATED BY DRAWING AN ARROW ().
- 3) WRITE THE HIGHEST SURFACE FIELD READING IN THE FIELD AT THE TOP OF THIS FORM.
- 4) SURVEY AT 1 METER (39.4 INCHES) FROM THE SURFACE/EDGE OF THE PALLET/BOX AND PAY PARTICULAR ATTENTION TO THE AREA OUT FROM THE HIGHEST SURFACE FIELD. THE TRANSPORT INDEX IS THE DIMENSIONLESS NUMBER (ROUND UP TO THE FIRST DECIMAL PLACE) EXPRESSING THE MAXIMUM RADIATION LEVEL IN MILLIREM PER HOUR AT ONE METER (3.3 FEET) FROM THE EXTERNAL SURFACE OF PACKAGE.

USER NAME BAYER MATERIALSCIENCE
USER ADDRESS 3200 Kanawha Turnpike
South Charleston, WV 25303
P. O. # 260231654
CONTACT Gary Trent
TELEPHONE # 304-746-8506

CHARTER # 641 NUMBER

DRAWING NUMBER

56508

OHMART

4241 Allendorf Drive
Cincinnati, Ohio 45209 USA

RETURNED - SOURCE PACKAGE
RADIATION FIELD SURVEY

THIS DOCUMENT INCLUDES INFORMATION WHICH IS PROPRIETARY TO OHMART. NEITHER THIS DOCUMENT NOR THE INFORMATION DISCUSSED HEREIN SHALL BE USED OR DISCLOSED TO OTHERS FOR MANUFACTURING OR ANY OTHER PURPOSE EXCEPT AS SPECIFICALLY AUTHORIZED IN WRITING BY OHMART. THIS DOES NOT APPLY TO INFORMATION FURNISHED BY VENDORS OR OTHERS OUTSIDE OHMART.

RECEIVED DATE 3/8/2007 BY 200704 C-56508

OHMART
VEGA**LEAK TEST AND SOURCE HOLDER REPORT**Field Service Order Number:
6081883-5144Customer: BAYER MATERIALSCIENCETESTED BY V WellsDATE 8-Mar-07Address: 3200 Kanawha TurnpikeRSO Gary Trent

Customer P.O. Number:

South Charleston, WV 25303PHONE NO. 304-746-8506260231654Attn: Gary TrentFAX NO. 304-746-8519E-MAIL gary.Trent@bayerbms.com

A SOURCE THAT TESTS OKAY HAS REMOVABLE CONTAMINATION OF LESS THAN 0.005 MICROCURIES

WIPE NO.	SHOP ORDER	ISOTOPE	SERIAL #	mCi	SOURCE HOLDER	SHIP DATE	CUSTOMER SOURCE #	LEAK TEST PERFORMED	LEAK TEST RESULTS	SHUTTER OPERATION	HOLDER CONDITION	TAG CONDITION
1	Texas Nuclear	Cs-137	524	200	PNA 5192	Oct-74	Disposal	yes		Locked	Slight Rust/Corrosion	Legible
2	Texas Nuclear	Cs-137	567	200	PNA 5192	Jan-75	Disposal	yes		Locked	Slight Rust/Corrosion	Legible
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
13												
14												
15												

Leak Test
Frequency☒ 6 months☐ Yearly☐ Every 3 years☐ Other _____



4241 Allendorf Drive
Cincinnati, Ohio 45209
513.272.0131 Fax 513.272.4381
e-mail gbrown@ohmartvega.com

Emergency Response Guide for Ohmart/VEGA Corp.

Proper Shipping Name RADIOACTIVE MATERIAL NOS UN2982
or RADIOACTIVE MATERIAL, TYPE A PACKAGE UN2915

HEALTH

- Radiation presents minimal risk to transport workers, emergency response personnel, and the public during transportation accidents. Packaging durability increases as potential hazard of radioactive content increases.
- Undamaged packages are safe. Contents of damaged packages may cause higher external radiation exposure, or both external and internal radiation exposure if contents are released.
- Type A packages identified as "Type A" by marking on packages or by shipping papers contain non-life endangering amounts. Partial releases might be expected if "Type A" packages are damaged in moderately severe accidents.
- Radioactive White-I labels indicate radiation levels outside single, isolated, undamaged packages are very low (less than 0.005 mSv/h (0.5 mrem/h)).
- Radioactive Yellow-II and Yellow-III labeled packages have higher radiation levels. The transport index (TI) on the label identifies the maximum radiation level in mrem/h one meter from a single, isolated, undamaged package.
- Radioactive materials used in Ohmart/VEGA equipment can be detected by commonly available instruments.
- Water from cargo fire control may cause pollution.

FIRE OR EXPLOSION

- **Radioactivity does not change flammability or other properties of materials.**

PUBLIC SAFETY

- **CALL Emergency Response Telephone Number on Shipping Paper first. If Shipping Paper not available or no answer, call 800-543-8668.**
- **Priorities for rescue, life-saving, first aid, and control of fire and other hazards are higher than the priority for measuring radiation levels.**
- Radiation Authority must be notified of accident conditions. Radiation Authority is usually responsible for decisions about radiological consequences and closure of emergencies.
- Isolate spill or leak area immediately for at least 15 to 30 meters (50 to 100 feet) in all directions.
- Stay upwind. • Keep unauthorized personnel away.
- Detain or isolate uninjured persons or equipment suspected to be contaminated; delay decontamination and cleanup until instructions are received from Radiation Authority.

PROTECTIVE CLOTHING

- Positive pressure self-contained breathing apparatus (SCBA) and structural firefighters' protective clothing will provide adequate protection against internal radiation exposure, but not external radiation exposure.

EVACUATION

Fire

- When a large quantity of this material is involved in a major fire, consider an initial evacuation distance of 300 meters (1000 feet) in all directions.

FIRE

- Presence of radioactive material will not influence the fire control processes and should not influence selection of techniques.
- Move containers from fire area if you can do it without risk.
- Do not move damaged packages; move undamaged packages out of fire zone.

Small Fires

- Dry chemical, CO₂, water spray or regular foam.

Large Fires

- Water spray, fog (flooding amounts).
- Dike fire-control water for later disposal.

SPILL OR LEAK

- Do not touch damaged packages or spilled material.
- Damp surfaces on undamaged or slightly damaged packages are seldom an indication of packaging failure.

FIRST AID

- Medical problems take priority over radiological concerns.
- Use first aid treatment according to the nature of the injury.
- Do not delay care and transport of a seriously injured person.
- Apply artificial respiration if victim is not breathing.
- Administer oxygen if breathing is difficult.
- In case of contact with substance, immediately flush skin or eyes with running water for at least 20 minutes.
- Injured persons contaminated by contact with released material are not a serious hazard to health care personnel, equipment or facilities.
- Ensure that medical personnel are aware of the material(s) involved, take precautions to protect themselves and prevent spread of contamination.

: <http://hazmat.dot.gov/guidebook.htm>

Ohmart/VEGA Corp.

4241 Allendorf Drive
Cincinnati, OH 45209
Phone (513) 272-0131 Fax (513) 272-0133

Leak Test Report

Customer Information:

Gary Trent
Bayer Material Science
3200 Kanawha Turnpike
South Charleston, WV 25303

Original SO/CO: Texas Nuclear
Source Holder: 5192
Customer Tag # : Disposal
Test Performed On 3/8/2007

Test Information:

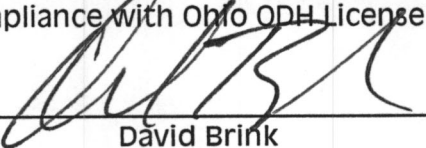
Analyzed By: David Brink Testing Interval
Equipment #: NS-0095 Next Test Due:
Calibration Due: 8/18/2007 Analysis Date: 3/20/2007
Result OK: ☒ (Activity less than 0.005 μ Ci) [185Bq]
Defective: ☐

Measurement Data:

Leak Test CPM: 37
Background CPM: 34

Source Serial #:	Isotope:	mCi	GBq
567	Cs-137	200	7.4

Ohmart/VEGA's leak test analysis is done per work instruction NSI-0006 in compliance with Ohio ODH License # 03214310002.


David Brink

3-20-2007
Date

Ohmart/VEGA Corp.

4241 Allendorf Drive

Cincinnati, OH 45209

Phone (513) 272-0131 Fax (513) 272-0133

Leak Test Report**Customer Information:**

Gary Trent

Bayer Material Science

3200 Kanawha Turnpike

South Charleston, WV 25303

Original SO/CO: Texas Nuclear

Source Holder: 5192

Customer Tag # : Disposal

Test Performed On 3/8/2007

Test Information:

Analyzed By: David Brink

Testing Interval

Equipment #: NS-0095

Next Test Due:

Calibration Due: 8/18/2007

Analysis Date: 3/20/2007

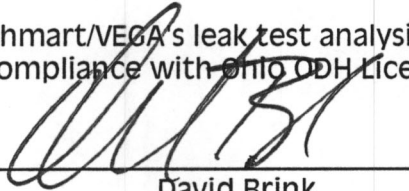
Result OK: ☒ (Activity less than 0.005 (μ Ci) [185Bq])Defective: ☐**Measurement Data:**

Leak Test CPM: 31

Background CPM: 34

Source Serial #:	Isotope:	mCi	GBq
524	Cs-137	200	7.4

Ohmart/VEGA's leak test analysis is done per work instruction NSI-0006 in compliance with Ohio ODH License # 03214310002.



David Brink

Date

Bayer MaterialScience



Date: May 13, 2008
To: Director, Office of Federal and State Materials and Environmental Programs
From: G. W. Trent
Subject: Fingerprinting Requirements per EA-07-305
cc: Robert G. Gastinger - BMS Site Director
James White - BMS Environmental Manager

To whom it may concern,

I recently received a letter of "Failure to Comply" regarding the order to fingerprint and perform criminal history records check, to meet requirements for unescorted access to certain radioactive materials, EA-07-305.

We, Bayer MaterialScience at the South Charleston Technology Park facility transferred our two sealed sources of Cs-137, under license no. 47-25529-01, to Ohmart Vega for disposal. This transfer took place in March 2007. We are currently in the process of preparing the license termination forms for these sources. Due to the Cesium 137 no longer being at this site, we are not subject to order EA-07-305.

Sincerely,

Gary W. Trent
Radiation Safety Officer
Bayer MaterialScience
3200 Kanawha Turnpike
South Charleston, WV 25303



Bayer MaterialScience

Bayer MaterialScience LLC
501 2nd Avenue SW
South Charleston, WV 25303

CERTIFIED MAIL™



7006 0100 0004 2244 2299



Licensing Assistant Section
Nuclear Materials Safety Branch
U.S. Nuclear Regulatory Commission, Region 1
475 Allendale Road
King of Prussia, PA 19406-1415

1940614151 CO02



This is to acknowledge the receipt of your letter/application dated 8/6/08 ^{received}, and to inform you that the initial processing which includes an administrative review has been performed.

☒ Termination (47-25529-01)
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** 142694.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.