

MATERIALS LICENSE
SUPPLEMENTARY SHEET

License number

13-17999-05E

Docket or Reference number

030-19706

Amendment No. 01

Bio-Dynamics/bmc
P. O. Box 50100
9115 Hague Road
Indianapolis, Indiana 46250

In accordance with Certificate of Disposition of Materials dated April 30, 1985,
License Number 13-17999-05E is hereby terminated.

TERMINATED

DATE **JUL 05 1988**

FOR THE U. S. NUCLEAR REGULATORY COMMISSION

Original Signature

BY

John W. N. Hickey

Material Licensing Branch
Division of Fuel Cycle and
Material Safety
Washington, D. C. 20555

8507120564 850705
REG3 LIC30
13-17999-05E PDR

11/11

Send Copy To Regis

111

2

~~Boehr~~ / Shiley Controls
Control Ser terminate

JN
6/7/85

CMD: -----

LMS APPLICATION FORM

850509

DOCKET NO: 03019706

LICENSE NO: 13-17999-05E_

FEDERAL GOV'T: N

INSTITUTION CODE: 17999

LICENSE REGION: 3

STATUS: 0

NAME: BIO-DYNAMICS
DEPT/BUREAU: A BOEHRINGER MANNHEIM COMPANY
BUILDING: _____
STREET: 9115 HAGUE ROAD, P.O. BOX 5010
CITY: INDIANAPOLIS STATE: IN ZIP: 46250
ATTN: IVA SUE SMITH

MAIL CONTROL NO: 378901

RECEIPT DATE: 850508

ACTION TYPE: 5

(YYMMDD)

PRIORITY PROCESSING FLAG: N

000 000

Boehringer Mannheim Diagnostics, Inc.

Bio-Dynamics Boehringer Mannheim Diagnostics Boehringer Mannheim Biochemicals

020-19906
13-17999-05E
T. Ed 5/31/89

2 May 1985

United States Nuclear Regulatory Commission
Mr. George M. McCann
Materials Licensing
Region III
799 Roosevelt Road
Glen Ellyn, Illinois 60137

Re: Boehringer Mannheim Corporation Release of Facility.

Dear Mr. McCann:

Pursuant to our discussion, ^{Bio-Dynamics, Inc.}Boehringer Mannheim Corporation is requesting termination of the following NRC licenses: 13-17999-03, 13-17999-04G and 13-17999-05E.

Enclosed please find copies of the Wipe Tests performed by Quality Assurance, survey performed by Mr. Mack L. Richard, M.S. Health Physicist, (2) Certificates of Disposition of Materials and disposal documentation by Adco Services, Inc. If you should have any questions, please call me (317) 845-2386.

Thank you for your assistance in this matter.

Sincerely,

Iva Sue Smith
Iva Sue Smith
Manager
Regulatory Affairs

ISS:reg

cc: D. Dunn
 G. Evanega

RECEIVED
MAY 08 1985
REGION III

19027

850712-2514

CONTROL NO. 78901



MAY 8 1985

CERTIFICATE OF DISPOSITION OF MATERIALS

(All items MUST be completed, please print)

LICENSEE NAME AND ADDRESS

Boehringer Mannheim Diagnostics, Inc.
9115 HAGUE ROAD
INDIANAPOLIS, INDIANA 46250

LICENSE NUMBER

13-17999-03
13-17999-04G

LICENSE EXPIRATION DATE

MAY 31, 1985

THE LICENSEE OR ANY INDIVIDUAL EXECUTING THIS CERTIFICATE ON BEHALF OF THE LICENSEE CERTIFIES THAT: (Check and/or complete the appropriate item(s) below.)

A. MATERIALS DATA (Check one and complete, as necessary)

- ☐ 1. NO MATERIALS HAVE EVER BEEN POSSESSED OR PROCURED BY THE LICENSEE UNDER THIS LICENSE.
- OR
- ☐ 2. ALL MATERIALS PROCURED AND/OR POSSESSED BY THE LICENSEE UNDER THE LICENSE NUMBER CITED ABOVE HAVE BEEN TRANSFERRED ON

DATE

TO

WHICH HAS NRC LICENSE NUMBER

- OR
- ☐ 3. ALL MATERIALS PROCURED AND/OR POSSESSED BY THE LICENSEE UNDER THE LICENSE NUMBER CITED ABOVE HAVE BEEN TRANSFERRED ON

DATE

TO

WHICH HAS LICENSE NUMBER

ISSUED BY THE STATE OF

AN AGREEMENT STATE PURSUANT TO SECTION 274 OF THE ATOMIC ENERGY ACT OF 1954, AS AMENDED, AND THE ENERGY REORGANIZATION ACT OF 1974.

- OR
- ☒ 4. MATERIALS HAVE BEEN DISPOSED OF IN THE FOLLOWING MANNER. (Describe specific disposal procedures—if additional space is needed, use the reverse of this form, or provide attachments)

RADIOACTIVE WASTE SHIPMENT WAS MADE TO
ADCO SERVICES, INC. 4/26/85. SEE ATTACHED
DOCUMENTATION.

B. OTHER DATA

- ☒ 1. OUR LICENSE HAS NOT YET EXPIRED. PLEASE TERMINATE IT.
- ☐ 2. WAS A RADIATION SURVEY CONDUCTED TO CONFIRM THE ABSENCE OF LICENSED RADIOACTIVE MATERIALS AND TO DETERMINE WHETHER ANY CONTAMINATION REMAINS ON THE PREMISES COVERED BY THE LICENSE? (Check one)
- ☐ NO
- ☒ YES, THE RESULTS (Check one)
- ☒ ARE ATTACHED, OR
- ☐ WERE FORWARDED TO NRC ON (Date)

3. THE PERSON TO BE CONTACTED REGARDING THE INFORMATION PROVIDED ON THIS FORM

NAME

IUA SUE SMITH

TELEPHONE NUMBER

317-845-2386

4. MAIL ALL FUTURE CORRESPONDENCE REGARDING THIS LICENSE TO

9115 HAGUE ROAD INDIANAPOLIS, IND. 46250

RETURN TO:

8507120323

DIRECTOR, DIVISION OF FUEL CYCLE AND MATERIAL SAFETY
OFFICE OF NUCLEAR MATERIAL SAFETY AND SAFEGUARDS
U.S. NUCLEAR REGULATORY COMMISSION
WASHINGTON, DC 20555

CERTIFYING OFFICIAL

SIGNATURE

IUA SUE SMITH

DATE

4/30/85

PRINTED NAME AND TITLE

mgr. Regulatory Affairs

(11-82)
10 CFR 30.36(d)(1)(iv)
10 CFR 40.47(d)(1)(iv)
10 CFR 70.38(d)(1)(iv)

CERTIFICATE OF DISPOSITION OF MATERIALS

(All items MUST be completed, please print)

LICENSEE NAME AND ADDRESS

Boehringer Mannheim Diagnostics, Inc.
9115 HAGUE ROAD
INDIANAPOLIS, INDIANA 46250

LICENSE NUMBER

13-17999-05E

LICENSE EXPIRATION DATE

MAY 31, 1987

THE LICENSEE OR ANY INDIVIDUAL EXECUTING THIS CERTIFICATE ON BEHALF OF THE LICENSEE CERTIFIES THAT: (Check and/or complete the appropriate item(s) below.)

A. MATERIALS DATA (Check one and complete, as necessary)

- ☐ 1. NO MATERIALS HAVE EVER BEEN POSSESSED OR PROCURED BY THE LICENSEE UNDER THIS LICENSE.
- OR
- ☐ 2. ALL MATERIALS PROCURED AND/OR POSSESSED BY THE LICENSEE UNDER THE LICENSE NUMBER CITED ABOVE HAVE BEEN TRANSFERRED ON
- | DATE | TO | WHICH HAS NRC LICENSE NUMBER |
|------|----|------------------------------|
| | | |
- OR
- ☐ 3. ALL MATERIALS PROCURED AND/OR POSSESSED BY THE LICENSEE UNDER THE LICENSE NUMBER CITED ABOVE HAVE BEEN TRANSFERRED ON
- | DATE | TO | WHICH HAS LICENSE NUMBER | ISSUED BY THE STATE OF |
|------|----|--------------------------|------------------------|
| | | | |
- OR
- ☒ 4. MATERIALS HAVE BEEN DISPOSED OF IN THE FOLLOWING MANNER. (Describe specific disposal procedures—if additional space is needed, use the reverse of this form, or provide attachments)

RADIOACTIVE WASTE SHIPMENT WAS MADE TO
AECO SERVICES, INC. 4/26/85. SEE ATTACHED
DOCUMENTATION.

B. OTHER DATA

- ☒ 1. OUR LICENSE HAS NOT YET EXPIRED; PLEASE TERMINATE IT.
- ☐ 2. WAS A RADIATION SURVEY CONDUCTED TO CONFIRM THE ABSENCE OF LICENSED RADIOACTIVE MATERIALS AND TO DETERMINE WHETHER ANY CONTAMINATION REMAINS ON THE PREMISES COVERED BY THE LICENSE? (Check one)
- | |
|--|
| <input type="checkbox"/> NO |
| <input type="checkbox"/> YES, THE RESULTS (Check one) |
| <input type="checkbox"/> ARE ATTACHED, OR |
| <input type="checkbox"/> WERE FORWARDED TO NRC ON (Date) |
3. THE PERSON TO BE CONTACTED REGARDING THE INFORMATION PROVIDED ON THIS FORM
- | NAME | TELEPHONE NUMBER |
|---------------|------------------|
| LVA SUE SMITH | 317-845-2386 |
4. MAIL ALL FUTURE CORRESPONDENCE REGARDING THIS LICENSE TO
- 9115 HAGUE ROAD INDIANAPOLIS, IND. 46250

RETURN TO:

~~8507120638~~

DIRECTOR, DIVISION OF FUEL CYCLE AND MATERIAL SAFETY
OFFICE OF NUCLEAR MATERIAL SAFETY AND SAFEGUARDS
U.S. NUCLEAR REGULATORY COMMISSION
WASHINGTON, DC 20555

CERTIFYING OFFICIAL

SIGNATURE

LVA SUE SMITH
LVA SUE SMITH

DATE

4/30/85

PRINTED NAME AND TITLE

MGR. Regulatory Affairs

April 23, 1985

Ms. Iva Sue Smith
Manager, Regulatory Affairs
Boehringer Mannheim Diagnostics, Inc.
9115 Hague Road - P.O. Box 50100
Indianapolis, IN 46250

Dear Ms. Smith:

This correspondence serves to document direct radiation surveys performed on April 22, 1985. These surveys were performed to measure any residual contamination levels associated with the use of I-125 labelled RIA kits and to determine the relative amount of radioactivity remaining in used RIA kits as well as a small amount of radioactive waste.

The instrument utilized to perform these surveys was a Ludlum Model 177 Portable Ratemeter equipped with a Ludlum Model 44-3 thin crystal NaI probe. The detection efficiency at contact was determined on the date of this survey and was calculated to be $2.07E05$ cpm/uCi for I-129 which corresponds to $2.6E05$ cpm/uCi for I-125. The average background counting rate was measured to be approximately 60 cpm. This corresponds to a minimum detectable activity (MDA) of approximately $9.0E-05$ uCis.

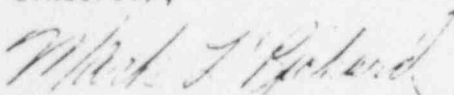
There were two areas monitored for residual contamination levels. These areas were the Quality Assurance Microbiology/Immunology Laboratory where the RIA procedures were carried out and the "finished goods" cooler which was used for storage. Surveys were made of all benches, lab equipment, hoods, shelves, and floors in these areas. No contamination levels above background were detected.

A group of expired RIA kits being stored in the Receiving/Distribution Warehouse were monitored. The radiation levels around these kits varied depending on geometry; however, radiation levels on the order of three times the background level were easily detectable at one foot from the kits. Based on the results of the survey, these kits should be treated as radioactive waste and disposed accordingly.

A partially filled 30 gallon radioactive waste drum was also surveyed. There were no measurable radiation levels at the outer surface of the drum; however, radiation levels equivalent to approximately three times background were noted inside the drum at about one foot above the contents. This material should also be considered radioactive waste and disposed accordingly.

Should you have any questions regarding the aforementioned information or require further assistance in this matter, please do not hesitate to contact me.

Sincerely,



Mack L. Richard, M.S.
Health Physicist

CONTROL NO. 78901

CONTROL PROCEDURES MANUAL

Revision Date: _____

Approval: ECN 04312 (10/14/83)

Wipe Test for monitoring radioactivity

Control Procedure No. 38

Purpose: To monitor the amount of residual radioactivity in the Riaphase work area.

Materials: 15 - 12 x 75 mm polystyrene culture tubes
14 - cotton tipped wooden swabs Packard Gamma Counter

Procedure:

- 1.) Place one swab in all but one tube and number tubes 1-15. The empty tube serves as a background count for the tubes.
- 2.) Swab each area indicated on the diagram, making sure the tube number corresponds with the number of the area. After swabbing the area, break the swab off even with the top of the tube.
- 3.) Place all tubes into Packard Gamma Counter racks and load racks onto instrument. Run tubes on program 5.

Parameters for Program 5

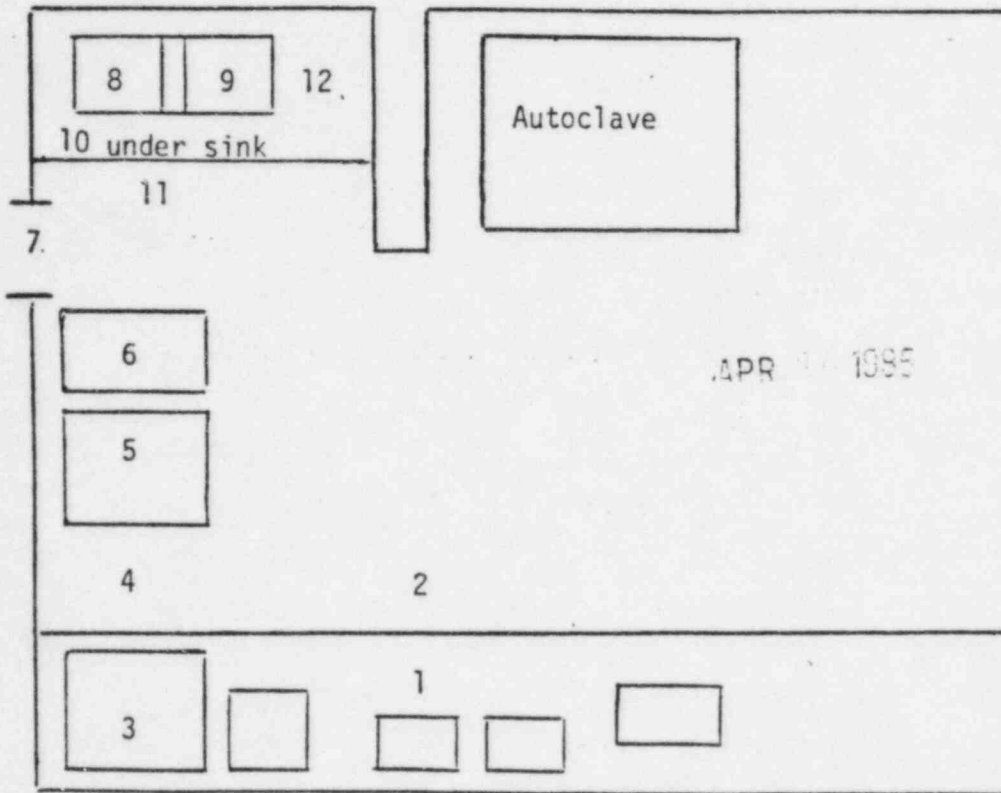
Assay Number: 5
Radionuclide: 1
Time: 1.0
Count Mode, All/Odd/Even: 0
Background: 0
Screening: 0
CPM/Dose: 0

- 4.) After printout is complete, check all counts against count of blank tube with swab. Any area with more than twice the counts of the blank with swab should be decontaminated and rewiped.
- 5.) Decontamination: On benches with paper on top, replace paper. On other surfaces, use Radiowash according to directions on can.
- 6.) Enter results in wipe test book.
- 7.) To be performed weekly.

Microbiology/Immunology Q.C.

Laboratory Wipe Test

Date: 4-22-85



APR 11 1985

13 Area in cooler where Riaphase kits are stored.

Area #	CPM	Area #	CPM
1	17	9	20
2	20	10	20
3	16	11	15
4	15	12	9
5	19	13	17
6	24	14 Bckd	27
7	16	15 Bckd \bar{c} swab	15
8*	58		

8* (Retest) 35 (used Radiac Wash then did Retest 2)

8 Retest 2 15

Tech: Delma Stockbush
Supervisor: Connie Tellman

RADIOACTIVE WASTE SHIPMENT & DISPOSAL MANIFEST

P.O. BOX 35 • TINLEY PARK, ILLINIOS 60477 • 312-429-1660

GENERATOR NUMBER | | | - | | | - | | |

GENERATOR NAME BOEHLINGER DRUMHEIM CORP.

ADDRESS _____

CITY Los Angeles, CA STATE CA ZIP 90008

CONTACT _____ PHONE _____

USER PERMIT # _____ SHIPMENT # _____

BILL DISPOSAL CHARGES TO _____

NAME _____

ADDRESS _____

CITY _____ ST. _____ PURCHASE ORDER # _____

MANIFEST NO.

85- 0074

DATE 4-26-45

DISCLAIMER: Upon acceptance of shipment, the materials therein become the sole property of ADCO SERVICES, INC.

TOTAL FOR EACH CLASS		PROPER SHIPPING NAME & HAZARD CLASS (PER 49 CFR 172.101)	ID NUMBER
# OF PACKAGES	WEIGHT (Pounds)		
		Radioactive Material, empty packages	UN2908
		Radioactive Material, fissile, n.o.s. — Radioactive Material	UN2918
		Radioactive Material, low specific activity, n.o.s. — Radioactive Material	UN2912
3	200	Radioactive Material, n.o.s. — Radioactive Material	UN2982
		Radioactive Material, limited quantity, n.o.s. — Radioactive Material	UN2910
		Radioactive Material, special form, n.o.s. — Radioactive Material	UN2974
		Radioactive Material, instruments and articles — Radioactive Material	UN2911
		Thorium Nitrate — Radioactive Material	UN2976
		Uranyl Acetate (RG-5000/2270) — Radioactive Material	NA5180
		Uranyl Nitrate, solid (RG-5000/2270) — Radioactive Material	UN2906

[illegible]

(7)		SHIPMENT TOTALS				
VOLUME cu ft	TOTAL # OF PACKAGES	SOURCE MATERIAL type	SPECIAL NUCLEAR MATERIAL (grams)			
			U-233	U-235	PLUTONIUM	TOTAL
8.6	2					

SUPPLIES DELIVERED: 18 August

ACTIVITY					
ACTIVITY TOTALS:					
<input type="checkbox"/> Curies	TRITIUM	C-14	Tc-99	I-129	ALL ISOTOPES
Millicuries <input checked="" type="checkbox"/>				0.017	46.5 Pp
(10CFR20.311)					

NOTE #1 - Physical Form Code

- 1 Solid
- 2 Liquid
- 3 Gaseous
- 4 Animal Carcasses
- 5 Scavitation Vests
- 99 Other

299. Other

NOTE #2 - Waste Description Codes

- | | |
|----------------------|---------------------------------|
| 1. Vials | 9. Solidified Resins |
| 2. Dry Solid | 10. Absorbed Aqueous Liquid |
| 3. Solidified Liquid | 11. Absorbed Non-aqueous Liquid |
| 4. Biological | 12. Other |
| 5. Filter Media | |
| 6. Dehydrated Resins | |

* ANY USE OF "OTHER" AS A DESCRIPTION MUST INCLUDE A WRITTEN AND SIGNED EXPLANATION ATTACHED TO THIS MANIFEST.

NOTE #3 - Satisfied or Absent Media Codes

- | | |
|-------------------------|------------------------------|
| 1. Diatomaceous Earth | 9. Oil Dry (Safe n Dry) |
| 2. Speedy Dry | 10. Zonolite, Grades 2, 3, 4 |
| 3. Celatom (M-P78) | 11. Dow Media |
| 4. Floor Dry/Super Fine | 12. Cement |
| 5. Hi Dry | 13. Asphalt |
| 6. Florco or Florco X | 14. Delaware Custom Media |
| 7. Instant Dry | 15. Envirostone |
| 8. Safe-T-Sorb | 99. Other |

TABLE 4.4. NDC

- NOTE #4 - NHA
Stability Class
Code
- | |
|----------------|
| S - Stable |
| N - Not Stable |

THIS IS TO CERTIFY THAT THE MATERIALS NAMED IN THIS MANIFEST ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED AND LABELED AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION AND ARE IN COMPLIANCE WITH ALL REQUIREMENTS APPLICABLE AT THE DESIGNATED DISPOSAL SITE, AND THAT THE MATERIALS ARE CLASSIFIED AND DESCRIBED IN ACCORDANCE WITH THE REQUIREMENTS OF 10CFR PART 61 OR EQUIVALENT STATE REGULATIONS.

DRIVERS SIGNATURE [Signature] AUTHORIZED SIGNATURE [Signature] FILE [Signature]



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION III
799 ROOSEVELT ROAD
GLEN ELLYN, ILLINOIS 60137

BETWEEN: William O. Miller, Chief
License Fee Management Branch
Office of Administration

Regional License Section
Material Licensing Branch
FCMS, Office of Nuclear Material
Safety & Safeguards

LICENSE FEE TRANSMITTAL

A. REGION

1. APPLICATION ATTACHED

Applicant/Licensee: Bio-Dynamics

Application Dated: 5-2-85

Control No.: CONTROL NO. 78901

License No.: 13-12999-05E

2. FEE ATTACHED

Amount: - 0 -

Check No.: -

3. COMMENTS

Termination Request

Signed P. McIlaff

Date 5/8/85

B. LICENSE FEE MANAGEMENT BRANCH

1. Fee Category and Amount: 31

2. Correct Fee Paid. Application may be processed for:

Amendment

Renewal

License

Signed

Date

Boehringer Mannheim Diagnostics, Inc.

Bio-Dynamics Boehringer Mannheim Diagnostics Boehringer Mannheim Biochemicals

2 May 1985

United States Nuclear Regulatory Commission
Mr. George M. McCann
Materials Licensing
Region III
799 Roosevelt Road
Glen Ellyn, Illinois 60137

Re: Boehringer Mannheim Corporation Release of Facility.

Dear Mr. McCann:

Pursuant to our discussion, Boehringer Mannheim Corporation is requesting termination of the following NRC licenses: 13-17999-03, 13-17999-04G and 13-17999-05E.

Enclosed please find copies of the Wipe Tests performed by Quality Assurance, survey performed by Mr. Mack L. Richard, M.S. Health Physicist, (2) Certificates of Disposition of Materials and disposal documentation by Adco Services, Inc. If you should have any questions, please call me (317) 845-2386.

Thank you for your assistance in this matter.

Sincerely,

Iva Sue Smith
Iva Sue Smith
Manager
Regulatory Affairs

ISS:reg

cc: D. Dunn
 G. Evanega

no log
term
RECEIVED
MAY 08 1985
REGION III

8607120514
CONTROL NO. 78901



MAY 8 1985

CERTIFICATE OF DISPOSITION OF MATERIALS

(All items MUST be completed, please print)

LICENSEE NAME AND ADDRESS

Boehringer Mannheim Diagnostics, Inc.
9115 HAGUE ROAD
INDIANAPOLIS, INDIANA 46250

LICENSE NUMBER

13-17999-03
13-17999-04G

LICENSE EXPIRATION DATE

MAY 31, 1985

THE LICENSEE OR ANY INDIVIDUAL EXECUTING THIS CERTIFICATE ON BEHALF OF THE LICENSEE CERTIFIES THAT: (Check and/or complete the appropriate item(s) below.)

A. MATERIALS DATA (Check one and complete, as necessary)

- ☐ 1. NO MATERIALS HAVE EVER BEEN POSSESSED OR PROCURED BY THE LICENSEE UNDER THIS LICENSE.
- OR
- ☐ 2. ALL MATERIALS PROCURED AND/OR POSSESSED BY THE LICENSEE UNDER THE LICENSE NUMBER CITED ABOVE HAVE BEEN TRANSFERRED ON

DATE

TO

WHICH HAS NRC LICENSE NUMBER

- OR
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DATE

TO

WHICH HAS LICENSE NUMBER

ISSUED BY THE STATE OF

AN AGREEMENT STATE PURSUANT TO SECTION 274 OF THE ATOMIC ENERGY ACT OF 1954, AS AMENDED, AND THE ENERGY REORGANIZATION ACT OF 1974.

- OR
- ☒ 4. MATERIALS HAVE BEEN DISPOSED OF IN THE FOLLOWING MANNER. (Describe specific disposal procedures—if additional space is needed, use the reverse of this form, or provide attachments)

RADIOACTIVE WASTE SHIPMENT WAS MADE TO
ADCO SERVICES, INC. 4/26/85. SEE ATTACHED
DOCUMENTATION.

B. OTHER DATA

- ☒ 1. OUR LICENSE HAS NOT YET EXPIRED. PLEASE TERMINATE IT.
- ☐ 2. WAS A RADIATION SURVEY CONDUCTED TO CONFIRM THE ABSENCE OF LICENSED RADIOACTIVE MATERIALS AND TO DETERMINE WHETHER ANY CONTAMINATION REMAINS ON THE PREMISES COVERED BY THE LICENSE? (Check one)

NO

☒ YES, THE RESULTS (Check one)

☒ ARE ATTACHED, OR

☐ WERE FORWARDED TO NRC ON (Date)

3. THE PERSON TO BE CONTACTED REGARDING THE INFORMATION PROVIDED ON THIS FORM

NAME

IUA SUE SMITH

TELEPHONE NUMBER

317-845-2386

4. MAIL ALL FUTURE CORRESPONDENCE REGARDING THIS LICENSE TO

9115 HAGUE ROAD INDIANAPOLIS, IND. 46250

RETURN TO:

~~8507120523~~

DIRECTOR, DIVISION OF FUEL CYCLE AND MATERIAL SAFETY
OFFICE OF NUCLEAR MATERIAL SAFETY AND SAFEGUARDS
U.S. NUCLEAR REGULATORY COMMISSION
WASHINGTON, DC 20555

CERTIFYING OFFICIAL

SIGNATURE

IUA SUE SMITH

DATE

4/30/85

PRINTED NAME AND TITLE

mgr. Regulatory Affairs

is an acknowledgment that a Bill of Lading has been issued and is not the Original Bill of Lading, nor a copy or duplicate, covering the property named herein, and is intended solely for filing or record.

Shipper's No.

Carrier's No.

ADCOM EXPRESS, INC.
Name of Carrier

(Name of Carrier)

RECEIVED, subject to the classifications and tariffs in effect on the date of the receipt by the carrier of the property described in the Original Bill of Lading

A7225 DUVAN DR., TINLEY PARK, IL 4-2619 f5 FROM

[illegible]

CONSIGNEE TO BOEHRINGER MANNHEIM CORP

DESTINATION ENGLAND

STATE Ind

COUNTY

(Mail or street address of consignee—For purposes of notification only)

DELIVERY ADDRESS

DELIVERY ADDRESS

(*) To be filled in only when shipper desires and governing tariffs provide for delivery thereat

ROUTE

DELIVERING CARRIER **ADCOM EXPRESS, INC.**

CAR OR VEHICLE INITIALS

NO

EXPRESS, INC.			CAR OR VEHICLE INITIALS		NO.	
No. Packages	Kind of Package, Description of Articles, Special Marks, and Exceptions	*WEIGHT (Subject to Correction)	Class or Rate	Check Column		
1	30 gal. oil drum				Subject to Section 7 of Conditions of applicable bill of lading, if this shipment is to be delivered to the consignee without recourse on the consignor, the consignor shall sign the following statement: The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.	
					(Signature of Consignor.)	
					If charges are to be prepaid, write or stamp here, "To be Prepaid." PREPAID	
					Received \$ _____ to apply in prepayment of the charges on the property described hereon.	
					Agent or Cashier Per _____ (The signature here acknowledges only the amount prepaid.) Charges Advanced: \$ _____	
		TOTAL WEIGHT ^{kg} _{lb}			C.O.D. SHIPMENT C. O. D. Amt. _____ Collection Fee _____ Total Charges _____	

* If the shipment moves between two ports by a carrier by water, the law requires that the bill of lading shall state whether it is "carrier's or shipper's weight."
 NOTE — Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property.
 The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding _____ per _____

The Fibre Boxes used for this shipment conform to the specifications set forth in the box maker's certificate thereon, and all other requirements of Consolidated Freight Classification. + Shipper's imprint in lieu of stamp; not a part of bill of lading approved by the Interstate Commerce Commission.

Wm. P. Talbot
 SHIPPER, PER

Permanent postoffice address of shipper.

AGENT

PER

TOPS 3741
LITHO - USA

CONTROL NO. 78901

is an acknowledgment that a Bill of Lading has been issued and is not the Original Bill of Lading, nor a copy or duplicate, covering the property named herein, and is intended solely for filing or record.

Carrier's No. _____

ADCOM EXPRESS, INC.
(Name of Carrier)

RECEIVED, subject to the classifications and tariffs in effect on the date of the receipt by the carrier of the property described in the Original Bill of Lading

ADCOM EXPRESS, INC.
(Name of Carrier)

A7225 DUVAN DR., TINLEY PARK. IL 60467

PROPERTY OF THE U.S. GOVERNMENT
 A7225 DUVAN DR., TINLEY PARK, IL 4-2619 45 FROM

[illegible]

CONSIGNEE TO BOEHRINGER MANNHEIM CORP.

DESTINATION London

STATE *Ind*

COUNTY

(Mail or street address of consignee--for purposes of notification only)

DELIVERY ADDRESS

ROUTE

DELIVERY ADDRESS

(*) To be filled in only when shipper desires and governing tariffs provide for delivery thereat

DELIVERING CARRIER **ADCOM EXPRESS, INC.**

CAR OR VEHICLE INITIALS

NO

STANDARD FREIGHT, INC.

CAR OR VEHICLE INITIALS

NO.

No Packages	Kind of Package Description of Articles Special Marks and Exceptions	*WEIGHT (Subject to Correction)	Class or Rate	Check Column
1	30 gal drum			

Permanent postoffice address of shipper.

AGENT

PER

TOPS 3741
LITHO - USA

CONTROL NO. 7896