

MATERIALS LICENSE
SUPPLEMENTARY SHEET

OFFICIAL RECORD COPY

License Number

29-02477-01

Docket or Reference Number

030-33619

Amendment No. 02

United States Testing Company, Inc.
291 Fairfield Avenue
Fairfield, New Jersey 07004

In accordance with the letter dated September 26, 1996, License Number 29-02477-01 is hereby terminated.



Date OCT 21 1996

For the U.S. Nuclear Regulatory Commission

Original Signed By: John D. Kinneman *o/i*
By Nuclear Materials Safety Branch
Region I
King of Prussia, Pennsylvania 19406

9611050256 961021
PDR ADOCK 03033619
C PDR

ML10

OCT 21 1996

Lee H. Fredericks
Manager of Human Resources
United States Testing Company, Inc.
291 Fairfield Avenue
Fairfield, NJ 07004

Dear Mr. Fredericks:

Please find enclosed Amendment No. 02 terminating License No. 29-02477-01 as requested by your letter dated September 26, 1996. The facility at 1415 Park Avenue, Hoboken, New Jersey may be released for unrestricted use.

Please note that regulations require that licensees obtain approval from the Nuclear Regulatory Commission (NRC) prior to making any change in the location of use of licensed materials. The relocation of your licensed activities to your present location without NRC's approval is a violation of the regulatory requirements. However, after careful consideration of the circumstances and the safety significance of this violation, we have decided not to issue a formal Notice of Violation.

No response to this letter is required. Your cooperation with us is appreciated.

Sincerely,

Original Signed By:
John D. Kinneman

John D. Kinneman, Chief
Nuclear Materials Safety Branch 2
Division of Nuclear Materials Safety

License No. 29-02477-01
Docket No. 030-33619
Control No. 123737

Enclosure:
Amendment No. 02

DOCUMENT NAME: R:\WPS\MLTR\L2902477.01T

To receive a copy of this document, indicate in the box: "C" = Copy w/o attach/encl "E" = Copy w/ attach/encl "N" = No copy

OFFICE	DNMS/RI	N	DNMS/RI	N				
NAME	SLodhi		JKinneman					
DATE	10/21/96		10/21/96		10/ /96		10/ /96	

OFFICIAL RECORD COPY

ML 10



SGS U.S. Testing Company Inc.

291 Fairfield Avenue
Fairfield, New Jersey 07004
Tel 201 575-5252
Fax 201 575-1071

October 14, 1996

Mr. Sattar Lodhi
U.S. Nuclear Regulatory Commission
Industrial Application Section
Division of Radiation Safety and Safeguards
Region 1
475 Allendale Road
King of Prussia, PA 19406-1415

Attention: Radioactive Materials Licensing

Subject: Radioactive Materials License Number **29-02477-01** Termination Request
Mail Control Number **123737**

Dear Mr. Lodhi:

Thank you very much for your call regarding SGS U.S. Testing's request to terminate its Radioactive Materials License. As we discussed, our Nickel 63 Electron Capture Detectors have been successfully transferred to our supplier's General License as indicated by the attached correspondence from Hewlett Packard.

Regarding the Carbon 14 sample, following is a chronological history of events that traces the status of that material during the period in which it was in our possession (please refer to attached documents):

- Carbon 14 sample (2 ml of liquid), which at that time was added to our NRC License, was received for testing by our Microbiology department in Hoboken, New Jersey (1415 Park Avenue, Hoboken, NJ 07030) on 06/15/92.
- Radioactive biodegradation study was conducted on 07/27/92 and wipe samples were taken from the work area (laboratory hood) for leakage survey (07/28/92 - 07/31/92).
- Carbon 14 is sealed for final disposition in test tubes and stored in a closed foam box within a larger cardboard box (07/31/92).
- Teledyne Isotopes is contacted by U.S. Testing to make arrangements for sample (currently in storage and untouched since 07/31/92) to be removed from our premises (10/27/94).
- Carbon 14 sample is transferred to Mr. Hector Martos of Teledyne Isotopes (as documented on CHAIN OF CUSTODY FOR RHONE POLENC C14) on 12/19/95.

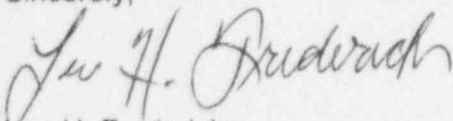
Mr. Sattar Lodhi
U.S. Nuclear Regulatory Commission

SGS U.S.. Testing Company vacates it former location in Hoboken to move to its new address in Fairfield, New Jersey (02/01/96).

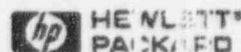
Please let me know if there is anything else that I can provide to you in order to aid in this License termination process.

Needless to say, thank you very much for your attention to this matter.

Sincerely,

A handwritten signature in cursive script, reading "Lee H. Fredericks".

Lee H. Fredericks
Manager of Human Resources



Hewlett-Packard Company
Little Falls Site
2550 Centerville Rd
Wilmington, De. 19808

302-633-8000

October 7, 1996

Lee Fredericks

SGS U.S. Testing CC.

291 Fairfield Ave.

Fairfield, N.J. 07004

Re: Acknowledgment of Transfer of Electron Capture Detector

Dear Customer,

This is to acknowledge that Electron Capture Detector(s), Serial Number(s),

M1930, L6040, M1543 & M1348

were received on 9/25/96, and were transferred on 9/30 to:

SGS U.S. Testing
291 Fairfield Ave
Fairfield, N.J. 07004
Attn: Lee Fredericks

Sincerely yours,

Hewlett Packard Company
NRC License No. 07-28762-01

123737



United States Testing Company, Inc.

1415 Park Avenue
Hoboken, New Jersey 07030
Tel: 201-792-2400
Fax: 201-656-0636

July 31, 1992

Teledyne Isotopes
50 Van Buren Avenue
West wood, New Jersey 07675

Attention: Scott Dennerlein

Enclosed please find wipe samples taken from our Microbiology Lab (Carbon ¹⁴).

- Sample #1 - Black Base of the Hood - samples taken on 07/28/92.
- Sample #2 - White Base of the Hood - samples taken on 07/28/92.
- Sample #3 - Cardboard Box which is stored in lab refrigerator - samples taken on 07/28/92.
- Sample #4 - Walls on the lab refrigerator - samples taken 07/28/92.
- Sample #5 - Black Base of the Hood - samples taken on 07/31/92.
- Sample #6 - Black Base of the Hood - samples taken on 07/31/92.

I would appreciate if you could notify me as soon as the samples have been analyzed. If I could be of any further assistance in this matter, please contact the undersigned at 1-800-777-8378 ext. 406.

Sincerely,

Linda Monro
Radiation Safety Officer

cc: Bill Lonergan
Randy Sweet



Member of the SGS Group (Société Générale de Surveillance)



50 VAN BUREN AVENUE

WESTWOOD, NEW JERSEY 07675

(201) 664-7070

August 5, 1992

Ms. Linda Monro
United States Testing Company, Inc.
1415 Park avenue
Hoboken, NJ 07030

Re: Letter dated July 31, 1992, to S. Dennerlein

Dear Ms. Monro:

The smears you sent on July 31, 1992, were analyzed by liquid scintillation counting with standard solutions traceable to the National Institute of Standards and Technology. Results of the analyses are enclosed.

If you have any questions or require clarification, please call me.

Sincerely,

TELEDYNE ISOTOPES

A handwritten signature in black ink, appearing to read "S. Black", written over a horizontal line.

Steven A. Black, Manager
Radiological Services Department

SAB:jk

cc: Bill Lonergan
NRC License Correspondence File
(via Tim Kroder)

SMEAR RESULTS BY LIQUID SCINTILLATION COUNTING

LOCATION: US TESTING MICROBIOLOGY LAB

DATE: August 4, 1992

Smear No.	C-14 Activity dpm/sample	C-14 Activity dpm/100 cm ²
1	<50	<25
2	<50	<25
3	<50	<25
4	<50	<25
5	<50	<25
6	<50	<25



United States Testing Company, Inc.

1415 Park Avenue • Hoboken, New Jersey 07030
201-792-2400 • fax: 201-656-0636

October 27, 1994

Mr. Hector Martos
Brown Engineering
Teledyne Isotopes
50 Van Buren Avenue
Westwood, New Jersey 07675

Dear Mr. Martos:

Enclosed is information regarding the radio labeled compound we wish to have disposed, possibly through thermal destruction. The volume is less than 2mls. The radioactivity is less than 200 μ Ci. The materials in degradable and combustible.

Please provide a price quote for its disposition as soon as possible.

Yours truly,

A handwritten signature in dark ink, appearing to read "Daniel Drozdowski".

Daniel Drozdowski
Vice President
BIOLOGICAL AND CHEMICAL SERVICES

DD/zs

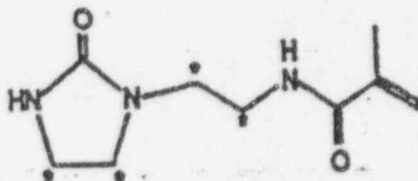
Enclosure

1-Methylacrylamido-2-Imidazolidinone-Ethane-¹⁴C
with 2,000 ppm Hydroquinone inhibitor

Product No.:	Z 9999	Purity:	>98 % Radiochemically
Lot:	100H9211	Specific Activity:	4.3 mCi/mmol
Molecular Weight:	197.0	Concentration:	200µCi in 4 ml water
Packaging:	Sealed ampule	Recommended Storage:	Store at 0-5°C

METHODS OF ANALYSIS

HPLC:
Column: ODS-2, 10 micron, 250 x 4.6 mm
System: 90 water with 0.1% phosphoric acid
10 acetonitrile
Flow rate: 1.0 ml/min
Detection: Radiochemical
UV absorbance at 215 nm



* stars indicate position of labelling

"THIS IS AN EXACT COPY OF
THE ORIGINAL DOCUMENT."

BY: Y. out DATE: 3-4-91



RHÔNE-POULENC INC.

CN 7500, CRANBURY, NJ 08512-7500
TELECOPY: (609) 860-0078
COURIER ADDRESS:
PROSPECT PLAINS ROAD
CRANBURY, NEW JERSEY 08512

LEGAL DEPARTMENT
PAUL E. LINSKEY
HEALTH, SAFETY and ENVIRONMENTAL ATTORNEY
TEL: (609) 860-4303

October 11, 1995

Mr. Daniel Drozdowski
Vice President
Biological Services
United States Testing Company, Inc.
1415 Park Avenue
Hoboken, NJ 07030

RE: Disposition of 14C-DV-2422

Dear Mr. Drozdowski:

This letter follows up on our phone conversation of September 29, 1995 and your letter dated September 27, 1995 regarding the disposition of the referenced radioactive test material. Rhône-Poulenc has been in contact with Chem-Nuclear in Barnwell, South Carolina and is in the process of making arrangements for pick-up and disposal of this sample. We expect to have more information on the scheduling for this matter in the next few days and will keep you apprised with these plans.

We apologize for any inconvenience caused by the delay in making these disposal arrangements. Please feel free to call me with any questions.

Very truly yours,

A handwritten signature in cursive script that reads 'Paul E. Linskey'.

Paul E. Linskey

PEL/str

cc: Barbara Kosarych



United States Testing Company, Inc.

1415 Park Avenue • Hoboken, New Jersey 07030

201-792-2400 • fax: 201-656-0636

CHAIN OF CUSTODY FOR RHONE POLENC C14

Sample:

98 microcuries of C14 labeled substrate
(2 ml) originally received by Rhone
Polenc. Additional water diluents of
the same, less than 10 ml.

Transferred from:

Daniel Drozdowski
United States Testing Co.

12/19/95

13:15

Date, time

Transferred to:

Hector Martos
Teledyne Isotopes

12/19/95

13:15

Date, time



Member of the SGS Group

123737

OCT 15 1996

MNSB TELEPHONE CONVERSATION RECORD

Person Called: Lee Fredericks, RSO Phone No.: (201) 575 5252
Person Calling: Sattar Lodhi Date: 10/1/96
Facility Name: SGS U.S. Testing Co. Time: 11:00 a.m.
 Fairfield, NJ
License No. 29-02477-01 Docket No. 030-33619

Subject: Additional Information for termination

Summary: I called Mr. Fredericks to request additional information and learned that the licensee moved from the authorized location at 1415 Park Avenue, Hoboken, NJ to its present location 291 Fairfield Avenue, Fairfield, NJ, and did not amend its license to change the location of use. I informed the RSO that this was in violation of NRC regulations. He admitted this and stated that it was an oversight. He also stated that:

- (1) C-14 was in the form of sealed source, it belonged to Rhone Poulenc and was in storage, and was shipped to Rhone-Poulenc from their prior location some time at the end of 1995,
- (2) he does not know if there is any documentation related to this transfer, but he will send whatever documentation he can locate,
- (3) Ni-63 sources contained in Gas Chromatographs have been returned to Hewlett Packard
- (4) he will send the documents of any leak tests or surveys soon.

Action Required/Taken: Briefed John /wait for response

Signature:  Mail Control No. 123737

OFFICIAL RECORD COPY

ML 10



SGS U.S. Testing Company Inc.

291 Fairfield Avenue
Fairfield, New Jersey 07004
Tel 201 575-5252
Fax 201 575-1071

030-33619

September 26, 1996

U.S. Nuclear Regulatory Commission
Industrial Application Section
Division of Radiation Safety and Safeguards
Region 1
475 Allendale Road
King of Prussia, PA 19406-1415

Attention: Radioactive Materials Licensing

Subject: Radioactive Materials License Number **29-02477-01**

SGS U.S. Testing Company Inc., formally United States Testing Company, Inc., would like to terminate its Radioactive Materials License (attachment A) as the result of the following actions:

• **Item 6. A. Nickel 63**

These sources have been transferred to the manufacturer's (Hewlett-Packard) General License (attachments B, C & D).

• **Item 6. B. Carbon 14**

This material which had been stored at our facility was transferred back to its original owner (Rhône-Poulenc) who made arrangements for its disposal (attachment E).

Thank you for your attention to this matter. Should you require additional information or clarification, please do not hesitate to contact me.

Thank you.

Sincerely,

Lee H. Fredericks
Radiation Safety Officer

OFFICIAL RECORD COPY

ML 10

123737

SEP 27 1996

ATTACHMENT A**MATERIALS LICENSE**

Amendment No. 01

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, 39, 40, and 70, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

Licensee		In accordance with the letter dated December 28, 1994,
1. United States Testing Company, Inc.		3. License Number 29-02477-01 is amended in its entirety to read as follows:
2. 1415 Park Avenue Hoboken, NJ 07030		4. Expiration Date September 30, 1999
		5. Docket or Reference No. 030-33619/41-25235-02
6. Byproduct, Source, and/or Special Nuclear Material	7. Chemical and/or Physical Form	8. Maximum Amount that Licensee May Possess at Any One Time Under This License
A. Nickel 63	A. Plated sources or foils	A. 300 millicuries
B. Carbon 14	B. Any	B. 200 microcuries
9. Authorized use		
A. In electron capture detector cells which are distributed under a specific license issued by the U.S. Nuclear Regulatory Commission or any Agreement State.		
B. Storage only		

CONDITIONS

10. Licensed material may be used only at the licensee's facilities located at 1415 Park Avenue, Hoboken, New Jersey.
11. A. Licensed material shall be used by, or under the supervision of, Lee H. Fredericks.
B. The Radiation Safety Officer for this license is Lee H. Fredericks.
12. Licensed material shall not be used in or on human beings.
13. The licensee shall not use licensed material in field applications where activity is released except as provided otherwise by specific condition of this license.
14. A. Sealed sources and detector cells containing licensed material shall be tested for leakage and/or contamination at intervals not to exceed six months or at such other intervals as are specified by the certificate of registration referred to in 10 CFR 32.210, not to exceed three years.
B. Notwithstanding Paragraph A of this Condition, sealed sources designed to emit alpha particles shall be tested for leakage and/or contamination at intervals not to exceed three months.

MATERIALS LICENSE
SUPPLEMENTARY SHEET

License number

29-02477-01

Docket or Reference number

030-33619/41-25235-02

Amendment No. 01

- C. In the absence of a certificate from a transferor indicating that a leak test has been made within six months prior to the transfer, a sealed source or detector cell received from another person shall not be put into use until tested.
- D. Each sealed source fabricated by the licensee shall be inspected and tested for construction defects, leakage, and contamination prior to any use or transfer as a sealed source.
- E. Sealed sources and detector cells need not be leak tested if:
- (i) they contain only hydrogen-3; or
 - (ii) they contain only a radioactive gas; or
 - (iii) the half-life of the isotope is 30 days or less; or
 - (iv) they contain not more than 100 microcuries of beta and/or gamma emitting material or not more than 10 microcuries of alpha emitting material; or
 - (v) they are not designed to emit alpha particles, are in storage, and are not being used. However, when they are removed from storage for use or transfer to another person, and have not been tested within the required leak test interval, they shall be tested before use or transfer. No sealed source or detector cell shall be stored for a period of more than 10 years without being tested for leakage and/or contamination.
- F. The test shall be capable of detecting the presence of 0.005 microcurie of radioactive material on the test sample. If the test reveals the presence of 0.005 microcurie or more of removable contamination, a report shall be filed with the U.S. Nuclear Regulatory Commission and the source or detector cell shall be removed immediately from service and decontaminated, repaired, or disposed of in accordance with Commission regulations. The report shall be filed within five days of the date the leak test result is known with the U.S. Nuclear Regulatory Commission, Region I, ATTN: Chief, Nuclear Materials Safety Branch, 475 Allendale Road, King of Prussia, Pennsylvania 19406. The report shall specify the source or detector cell involved, the test results, and corrective action taken.
- G. The licensee is authorized to collect leak test samples for analysis by Radiation Detection Company. Alternatively, tests for leakage and/or contamination may be performed by persons specifically licensed by the Commission or an Agreement State to perform such services.
15. The licensee shall conduct a physical inventory every six months to account for all sealed sources and devices containing licensed material received and possessed under the license.
16. Sealed sources or detector cells containing licensed material shall not be opened or sources removed from source holders by the licensee.

MATERIALS LICENSE
SUPPLEMENTARY SHEET

License number

29-02477-01

Docket or Reference number

030-33619/41-25235-02

Amendment No. 01

17. The licensee shall not acquire licensed material in a sealed source or device unless the source or device has been registered with the U.S. Nuclear Regulatory Commission pursuant to 10 CFR 32.210 or equivalent regulations of an Agreement State.
18. Maintenance, repair, cleaning, replacement, and disposal of foils contained in detector cells shall be performed only by the device manufacturer or other persons specifically authorized by the Commission or an Agreement State to perform such services.
19. The licensee is authorized to transport licensed material in accordance with the provisions of 10 CFR Part 71, "Packaging and Transportation of Radioactive Material."
20. Except as specifically provided otherwise in this license, the licensee shall conduct its program in accordance with the statements, representations, and procedures contained in the documents, including any enclosures, listed below. The Nuclear Regulatory Commission's regulations shall govern unless the statements, representations, and procedures in the licensee's application and correspondence are more restrictive than the regulations.
- A. Application dated October 13, 1987
 - B. Application dated May 23, 1988
 - C. Letter dated October 19, 1988
 - D. Letter dated November 9, 1988
 - E. Letter dated December 6, 1988
 - F. Letter dated May 8, 1989
 - G. Letter dated April 27, 1990
 - H. Letter dated February 25, 1991
 - I. Letter dated March 16, 1992
 - J. Letter dated April 6, 1992
 - K. Letter dated April 30, 1992
 - L. Letter dated July 24, 1992
 - M. Letter dated December 28, 1994
 - N. Letter dated June 7, 1995 with attachments
 - O. Letter dated June 29, 1995

SEP 14 1995

For the U.S. Nuclear Regulatory Commission

By

James M. Bondick
Nuclear Materials Safety Branch
Region I
King of Prussia, Pennsylvania 19406



SGS U.S. Testing Company Inc.

291 Fairfield Avenue
Fairfield, New Jersey 07004
Tel 201 575-5252
Fax 201 575-1071

ATTACHMENT B

September 23, 1996

Hewlett-Packard Company
Little Falls Site
2850 Centerville Road
Wilmington, DE 19808
Attn: Patti Hobson

Dear Ms. Hobson:

As per our recent conversations, SGS U.S. Testing Company Inc. would like to convert our four Specific License Detectors (ECD Model Number HP 19233) to Hewlett-Packard General License Detectors. The ECDs are used in two HP Model 5890 Gas Chromatographs and are currently listed on our NRC Materials License as Nickel 63 sources (see attached).

Accordingly, we are submitting the four ECDs, packaged per your printed specifications, to you along with the required General License Registration Card.

For your added information, we are also including the results of the recent leak test performed on the ECDs in compliance with our NRC License.

PLEASE EXPEDITE AS SOON AS POSSIBLE AS OUR EQUIPMENT IS NOT OPERATIONAL UNTIL THE ECDs ARE RETURNED.

Thank you very much in advance for your assistance and please advise if I can be of any further service in this conversion process.

Sincerely,

Lee H. Fredericks
Manager of Human Resources and Safety

General License Registration Card

Note: For U.S. customers, Hewlett-Packard must have this certification on file before the electron capture detector (ECD) will be sold or shipped. Please read below, sign where indicated, and complete the information where requested, including the address where the ECD will be used, the end user's name (the person who will be responsible for the ECD), the end user's title, and telephone number. For U.S. customers, this information will be provided to the NRC and the applicable state agency. To expedite matters, this card can be faxed to (302) 633-8912, however; the original copy should be mailed to the address on the other side of this card.

The Undersigned hereby certifies that he/she has read, understands, and will adhere to the instructions, safety warnings, and regulatory requirements for the Hewlett-Packard ECD as outlined in the attached booklet, "Information for General Licensees," and will read and adhere to the appropriate information in the instrument manuals and other pertinent information supplied by the manufacturer or the applicable regulatory agencies. The undersigned, furthermore, accepts responsibility for the operation and maintenance of the ECD in a safe condition, said operation, and maintenance lying beyond the manufacturer's control.

End User's Signature: *T. Kroder*Date: 9-18-96

ECD Model Number:

☐ HP G1533A (HP 6890)☐ HP G1223A (HP 5890)☒ HP 19233 (HP 5890)☐ HP 19312 (HP 5880)HP Sales Order Number: N/ACustomer Purchase Order Number: N/ACompany Name: SGS U.S. Testing Co.Telephone Number: 201-575-5252End User's Name (Printed): TIM KRODERTitle: DIRECTOR

NATIONAL LEAK TEST CENTER

NLTC Industries, Inc.

ATTACHMENT D

P.O. Box 1480, N. Tonawanda, NY 14120

Phone 716-693-0550 TIN 16-1234141

DATE: 8/27/96

INVOICE NO. 18836

CUSTOMER NUMBER: 11278

PURCHASE ORDER: 1003-115791

SHIP TO:

MR TIM KRODER

SGS US TESTING CO INC
1415 PARK AVE
HOBOKEN NJ 07030

BILL TO:

ACCTS PAYABLE

SGS US TESTING CO INC
1415 PARK AVE
HOBOKEN NJ 07030

* DESCRIPTION	* QUANTITY *	* PRICE	* EXTENSION *	* TOTAL DUE *
NI-63 LEAK TEST	4	\$50.00	\$200.00	
		Sales Tax	\$0.00	\$200.00

* * LEAK TEST CERTIFICATE * *

NUMBER OF SAMPLES: 12

TEST METHOD: DRY WIPE

RADIONUCLIDE AS IDENTIFIED BY CUSTOMER IS NICKEL-63

ANALYSED FOR BETA CONTAMINATION USING WINDOWLESS PROPORTIONAL COUNTER

SAMPLES TAKEN BY CUSTOMER

ANALYSED BY L KEATING

* * TEST RESULTS * *

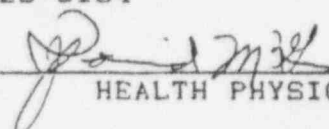
* DEVICE I D	* SAMPLE I D	* MICROCURIES/SAMPLE *	* PASS/FAIL *
HP s/n M1348	Entrance	< 14 x 10E-6	PASS
HP s/n M1348	Housing	< 14 x 10E-6	PASS
HP s/n M1348	Exit	14 x 10E-6	PASS
HP s/n L6040	Entrance	< 14 x 10E-6	PASS
HP s/n L6040	Housing	< 14 x 10E-6	PASS
HP s/n L6040	Exit	< 14 x 10E-6	PASS
HP s/n M1543	Entrance	< 14 x 10E-6	PASS
HP s/n M1543	Housing	28 x 10E-6	PASS
HP s/n M1543	Exit	< 14 x 10E-6	PASS

LIMIT IS 5000 x 10E-6 MICROCURIES PER DEVICE

TESTED UNDER NYS DOL LICENSE #2323-3164

DATE: 8/27/96

SIGNED BY


HEALTH PHYSICIST

* * TEST RESULTS * *

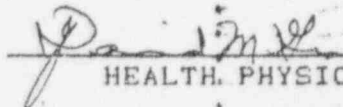
DEVICE I D	SAMPLE I D	MICROCURIES/SAMPLE	PASS/FAIL
HP s/n M1930	Entrance	< 14 x 10E-6	PASS
HP s/n M1930	Housing	< 14 x 10E-6	PASS
HP s/n M1930	Exit	< 14 x 10E-6	PASS

LIMIT IS 5000 x 10E-6 MICROCURIES PER DEVICE

TESTED UNDER NYS DOL LICENSE #2323-3164

DATE: 8/27/96

SIGNED BY


HEALTH PHYSICIST

PAGE 2 OF 2

RHÔNE-POULENC INC.

CN 7500, CRANBURY, NJ 08512-7500
TELECOPY: (609) 860-0078
COURIER ADDRESS:
PROSPECT PLAINS ROAD
CRANBURY, NEW JERSEY 08512

LEGAL DEPARTMENT
PAUL E. LINSKEY
HEALTH, SAFETY and ENVIRONMENTAL ATTORNEY
TEL: (609) 860-4303

October 11, 1995

Mr. Daniel Drozdowski
Vice President
Biological Services
United States Testing Company, Inc.
1415 Park Avenue
Hoboken, NJ 07030

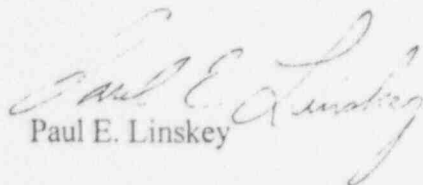
RE: Disposition of 14C-DV-2422

Dear Mr. Drozdowski:

This letter follows up on our phone conversation of September 29, 1995 and your letter dated September 27, 1995 regarding the disposition of the referenced radioactive test material. Rhône-Poulenc has been in contact with Chem-Nuclear in Barnwell, South Carolina and is in the process of making arrangements for pick-up and disposal of this sample. We expect to have more information on the scheduling for this matter in the next few days and will keep you apprised with these plans.

We apologize for any inconvenience caused by the delay in making these disposal arrangements. Please feel free to call me with any questions.

Very truly yours,


Paul E. Linskey

PEL/str

cc: Barbara Kosarych

(FOR LFMS USE)
INFORMATION FROM LTS

```
: PROGRAM CODE: 03123  
: STATUS CODE: 0  
: FEE CATEGORY: 3P  
: EXP. DATE: 20040930  
: FEE COMMENTS:  
: DECDM FIN ASSUR REQD: N
```

A. REGION

I

APPLICANT/LICENSEE: UNITED STATES TESTING CO., INC.

DOCKET NO: 3033619

LICENSE NO.: 29-02477-01

AMOUNT: _____
CHECK NO.: _____

SIGNED
DATE

M. A. Perkins

9/30/96

1. FEE CATEGORY AND AMOUNT:

3f

AMENDMENT
RENEWAL
LICENSE

3. OTHER

SIGNED
DATE

RECEIVED BY LFDGB
Oct 18 60
BR
Trans Completed 10/3/60