

## 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.

OFFICIAL RECORD COPY

Licensee		In accordance with letter dated November 1, 1995, 3. License Number 37-30215-01 is amended in its entirety to read as follows:	
1. ABI Laboratory			
2. 3201 South 61st Street Philadelphia, PA 19153		4. Expiration Date June 30, 2000	
		5. Docket or Reference No. 030-33841	
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. Cesium 137	A. Sealed sources	A. 100 millicuries	
B. Americium 241	B. Sealed neutron sources	B. 500 millicuries	
9. Authorized use			
A. and B. For possession and use in Troxler Electronic Laboratories, Inc., Campbell Pacific Nuclear Corp., Humboldt Scientific, Inc., Seaman Nuclear Corporation, or Soiltest, Incorporated devices which have been evaluated and approved for licensing purposes under a license issued by the U.S. Nuclear Regulatory Commission or any Agreement State.			

## CONDITIONS

10. A. Licensed material may be stored at the licensee's facilities located at 3201 South 61st Street, Philadelphia, Pennsylvania and may be used only at temporary job sites of the licensee anywhere in the United States where the U.S. Nuclear Regulatory Commission maintains jurisdiction for regulating the use of licensed material.
11. A. Licensed material shall only be used by, or under the supervision and in the physical presence of, Albert J. Masters or Joseph E. Koran, or individuals who have successfully completed the manufacturer's training program for gauge users, have been instructed in the licensee's routine and emergency operating procedures and who have been designated in writing by the Radiation Safety Officer.
- B. The Radiation Safety Officer for this license is Joseph E. Koran.

100037



ML 10

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PDR ADOCK 03033841  
C PDR

**MATERIALS LICENSE  
SUPPLEMENTARY SHEET**

License Number

37-30215-01

Docket or Reference Number

030-33841

Amendment No. 01

12. 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.
- 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.

MATERIALS LICENSE  
SUPPLEMENTARY SHEET

License Number

37-30215-01

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030-33841

Amendment No. 01

- G. The licensee is authorized to collect leak test samples for analysis by Troxler Radiation Monitoring Services. 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.
13. Sealed sources or detector cells containing licensed material shall not be opened or sources removed from source holders by the licensee.
14. 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.
15. 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.
16. Each portable nuclear gauge shall have a lock or outer locked container designed to prevent unauthorized or accidental removal of the sealed source from its shielded position. The gauge or its container must be locked when in transport, storage or when not under the direct surveillance of an authorized user.
17. Any cleaning, maintenance, or repair of the gauge(s) that requires removal of the source rod shall be performed only by the manufacturer or by other persons specifically licensed by the Commission or an Agreement State to perform such services.
18. The licensee is authorized to transport licensed material in accordance with the provisions of 10 CFR Part 71, "Packaging and Transportation of Radioactive Material."
19. 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 April 12, 1995  
B. Letter dated May 23, 1995  
C. Letter dated November 1, 1996

Date

DF : 11 1996

For the U.S. Nuclear Regulatory Commission

ORIGINAL SIGNED BY:

By

SHERI A. ARREDONDO

Nuclear Materials Safety Branch  
Region I

King of Prussia, Pennsylvania 19406

DEC 11 1996

Albert J. Masters  
President  
ABI Laboratories, Inc.  
3201 South 61st Street  
Philadelphia, PA 19153

Dear Mr. Masters:

This refers to your license amendment request. Enclosed with this letter is the amended license.

Please review the enclosed document carefully and be sure that you understand and fully implement all the conditions incorporated into the amended license. If there are any errors or questions, please notify the U.S. Nuclear Regulatory Commission, Region I Office, Licensing Assistance Team, (610) 337-5093 or 5239, so that we can provide appropriate corrections and answers.

Thank you for your cooperation.

Sincerely,

ORIGINAL SIGNED BY:  
SHERI A. ARREDONDO

Sheri A. Arredondo  
Division of Nuclear Materials Safety

License No. 37-30215-01  
Docket No. 030-33841  
Control No. 123865

Enclosure:  
Amendment No. 01

OFFICIAL RECORD COPY

**ML 10**

A. Masters  
ABI Laboratories, Inc.

-2-

DOCUMENT NAME: R:\WPS\MLTR\L3730215.01

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	<input checked="" type="checkbox"/> N	DNMS/RI	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
NAME	Arredondo						
DATE	11/11/96	<input checked="" type="checkbox"/>	11/ /96	<input type="checkbox"/>	11/ /96	<input type="checkbox"/>	11/ /96

OFFICIAL RECORD COPY



November 1, 1996

**Mr. Francis M. Costello, Chief  
Nuclear Regulatory Commission - Region 1  
Nuclear Materials Safety Branch 3  
Division of Nuclear Material Safety  
475 Allendale Road  
King of Prussia, PA 19406-1415**

**RE: License Number 37-30215-01**

**Dear Mr. Costello,**

As a result of a recent laboratory expansion, the addition of laboratory and technical personnel, and the purchase of another nuclear gauge, ABI Laboratories, Inc. has updated its Standard Operating Procedures and Safety Operations, in order to achieve a higher level of protection against the hazards of operating and storing radioactive materials. The updated S.O.P.'s, (**Attachment A**), are enclosed for you review and comments.

In addition, in reference to (Item 8) of our application regarding the above License Number, we would like to inform you that a laboratory audit was conducted on October 26, 1996 by Philip Palilla of Q/C Resource - 16 Taunton Lake Road - Newtown CT. - (800) 996-8880. Also, in reference to (Item 7) of our application, Mr. Palilla conducted a training course on radiological safety and gauge operation, which was attended by four of our employees. Two had previous certification, and two were certified for the first time. The only other person employed by the lab was unable to attend, but had a recent refresher course last year. Therefore, ABI Laboratories now has six people certified for the operation of Nuclear devices. The Training Course Certifications, are enclosed, and labeled as "Certifications".

Consequently, we wish to make the following modifications to our License Number 37-30215-01.

1

*East Coast Office  
3201 South 61st Street  
Philadelphia, PA 19153  
LAB (215) 724-9885  
FAX (215) 724-2939*

AASHTO ACCREDITED

OFFICIAL RECORD COPY ML 10

*West Coast Office  
630 West 24th Place  
Eugene, OR 97405  
LAB (541) 484-7213  
FAX (541) 484-1375*

123865 NOV - 4 1996

(A)

6. **Byproduct Source Special Nuclear Material**
7. **Chemical and Physical Form**
8. **Maximum Amount That Licensee May Posses at any One Time**

Another gauge was purchased from Humboldt Scientific, Inc., and contains 10mCi of Cesium-137 and 40mCi of Americium 241. The Serial Number of Source 1 is **6787GH** and the Serial Number of Source 2 is **NJ01327**. The maximum amount of material we now possess under this license, still remains less than the amounts specified in A and B of Maximum Amount that Licensee May Possess at any One Time Under This License. Enclosed, as **(Attachment B)**, is a copy of the Bill Of Lading, page 1, we are using for this gauge.

(B)

**Condition 11. (B)**

We wish to change the Radiation Safety Officer from Albert J. Masters to Joseph E. Koran. Mr. Koran was originally certified in 1986, and attended the above mentioned course, on October 26, 1996. In addition, Mr. Koran has 27 years experience in construction supervision, and 10 years experience in the operation of Nuclear Devices. Also, as mentioned earlier, a copy of his certification, pertinent to the above mentioned refresher course, is enclosed with the other certificates.

(C)

**Condition 16.**

Enclosed, as **(Attachment C)**, is page 2 of the Bill Of Lading for the newly acquired Humboldt Gauge, which contains the certification for the container designed to prevent unauthorized or accidental removal of the sealed source from its shielded position.

The Following is a list of personnel, currently certified in the operation of Nuclear Devices:

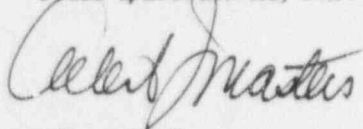
- |    |                    |                               |
|----|--------------------|-------------------------------|
| 1. | Albert J. Masters  | President                     |
| 2. | Joseph E. Koran    | QC Program Administrator      |
| 3. | Kimberly Moore     | Materials Engineer            |
| 4. | Benjamin H. Dutton | Administrative Manager        |
| 5. | Brandon S. Masters | Environmental Soil Scientist  |
| 6. | Yan Peters         | Environmental Site Supervisor |

Also enclosed as **(Attachment D.)** is an updated Organizational Chart of ABI Laboratories, Inc.

If you should have any questions, please feel free to contact me at your convenience.

Sincerely,

*ABI Laboratories, Inc.*



Albert J. Masters  
President



*ABI Laboratories, Inc.*

3201 South 61st. Street  
Philadelphia, PA 19153  
Lab (215) 724-9885  
Fax (215) 724-2939

**STANDARD OPERATING AND EMERGENCY PROCEDURES**

**Scope:**

The scope of these Standard Operating Procedures is to provide all Certified Gauge Operators with Safety Procedures and Company Policy pertaining to the hazards involved in the operation, storage and transportation of radioactive materials. These Standard Operating Procedures are to be read and understood by all Gauge Operators prior to the transportation or operation of either of the two devices currently in the possession of ABI Laboratories, Inc.

A revised copy of the Standard Operating Procedures must be kept in the transportation case of each gauge, and should be referred to as needed. In addition, a copy of the RADIATION SAFETY MANUAL, provided by Q/C Resources, must be kept with each gauge.

**THE FOLLOWING SAFETY PROCEDURES MUST BE  
ADHERED TO BY ALL CERTIFIED GAUGE OPERATORS  
EMPLOYED BY ABI LABORATORIES, INC.**

## Operating Procedures

1. Before removing the gauge from its place of storage, check to make sure that the gauge's source rod is in the shielded, locked position, then lock the transport case if possible.
2. Sign the gauge out in a log book including the date (s) of use, name (s) of the authorized users who will be responsible for the gauge, and the temporary job site (s) where the gauge will be used.
3. Never leave the gauge unattended while in your custody.
4. Follow all applicable Department of Transportation (DOT) requirements when transporting the gauge.
5. Do not touch the source rod with your fingers, hands, or any part of your body and always make sure the source rod is in the shielded position after each measurement is made.
6. Always wear your assigned thermoluminescent dosimeter (TLD) or film badge when using the gauge.
7. Never wear another person's TLD or film badge.
8. Never store your TLD or film badge near the gauge.
9. Always keep unauthorized persons away from the area where the gauge will be used.
10. Always maintain constant surveillance and immediate control of the gauge when it is not in storage.

11. To assist operators of heavy equipment in seeing gauges at construction sites, always "stake and flag" each gauge, being sure that the flags are tall enough to be seen by heavy equipment operators.
12. Never look under the gauge when the source rod is being lowered into the ground.
13. After each measurement, always return the source to the shielded position and lock it there.
14. When the gauge is not in use at a temporary job site, place the gauge in a secured storage location (e.g., locked in the trunk of a car or locked in Trailer).
15. Return the gauge to its proper storage location at the end of the work shift.
16. When the gauge is returned to storage, so indicate in the source log.

## Emergency Procedures

If the source fails to return to the shielded position (e.g., as a result of being damaged) or if any other emergency or unusual situation arises (e.g., the gauge is struck by a moving vehicle, is dropped, or is in a vehicle involved in an accident) :

1. Immediately secure the area around the gauge;
2. Prevent unauthorized personnel from entering the secured area;
3. If heavy equipment is involved, detain the equipment until it is determined there is no contamination present;
4. Notify licensee management of the situation, calling company personnel in the order listed below.

<u>NAME</u>	<u>WORK PHONE #</u>	<u>HOME PHONE #</u>	<u>BEEPER #</u>
<u>Albert J. Masters</u>	<u>(215) 724-9885</u>	<u>(610) 543-6025</u>	<u>(800) 750-7279</u>
<u>Joseph Koran</u>	<u>(215) 863-0489</u>	<u>(215) 236-4622</u>	<u>(215) 810-3568</u>
<u>Brandon S. Masters</u>	<u>(215) 724-9885</u>	<u>(215) 543-6025</u>	<u>(215) 810-3567</u>
<u>Kimberly Moore</u>	<u>(215) 863-0439</u>	<u>(215) 551-9827</u>	<u>(215) 810-3566</u>

5. Follow the directions provided by the person contacted in step 4

6. **Reminder to Licensee Management**

- a. Arrange for a survey to be conducted as soon as possible by a knowledgeable person using appropriate radiation detection instrumentation.

b. Make necessary notifications to local authorities as well as the NRC as required. NRC's Emergency Operations Center Phone number is (301) 816-5100.

c. Timelines of reports to the NRC needs to be considered.

d. Reporting requirements are found in 10 CFR 20.2201 - 2203 and 10 CFR 30.50.



*ABI Laboratory, Inc.***BILL OF LADING**

<b>Shipper:</b>	<b>ABI Laboratories, Inc.</b>	<b>License No.</b>	<b>37-30215-01</b>
	<b>3201 South 6<sup>th</sup> Street</b>	<b>Exp. Date</b>	<b>6/30/00</b>
	<b>Philadelphia, PA 19153</b>		

Contains the following sealed radioactive sources:

	<u>SOURCE 1</u>	<u>SOURCE 2</u>
HSI Source Dwg. Number	2200064	2200067
Serial Number	6757GH	NJ01327
Radioisotope	Cesium-137	Americium-241:Be
Measurement (nom)	10 mCi	40 mCi
Neutron Yield (nom)	0	$9 \times 10^4$ n/s
ANSI/ISO Classification	C66546	C66544
Special Form Certificate	GB/024/S-85	GB/7/S-85
USNRC Registration	CDC 805	AMNV.997
Measurement Date	2/11/92	8/19/92
Leak Test Date *	9/19/96	9/19/96

\* The capsules were wiped with filter paper moistened with ethanol. The activity removed was less than .005uCi (.19kBq).

The leak test is valid for a period of six months from the date indicated, at which time another test must be obtained.

These capsules have been treated by the manufacturer and meet the requirements of the US Department of Transportation as defined in Title 49, parts 100 - 179 and the International Atomic Energy Agency Regulations for the safe transport of Radioactive Materials, Safety Series 6 as they pertain to special form encapsulation.

The 5001 Gage has an ANSI Classification of 54-575-785-R3  
in accordance with ANSI N538-1979

**SEE PAGE (2) FOR TRANSIT CASE CERTIFICATION**

**DATE:** \_\_\_\_\_

*ABI Laboratory, Inc.***TRANSIT CASE CERTIFICATION**

The HSI 5200169 Transit Case has been designed and treated to US Department of Transportation requirements as defined in Title 49CFR Parts 100-179. The design is in accordance with 173.411 and 173.412 for Type A packaging. Testing while loaded to a gross weight of 120 pounds included:

- 173.465 (b) Water Spray Test of 5 cm/hr for one hour prior to each of the following tests:
- 173.465 (c) (1) Free drop test from a height of 1.2 m.
- 173.465 (c) (4) Drop on each corner from a height of 0.3 m.
- 173.465 (d) Compression test of 225 kg for 24 hours.
- 173.465 (e) Penetration test of a 6 kg bar, 3.2 cm diameter dropped from a height of 1.0 m.

Following each of the tests, there was no loss or dispersal of the contents nor any measurable increase in radiation levels at the external surfaces from the condition prior to the test.

Copies of the test data are on file at and may be obtained from Humboldt Scientific, Inc.

Labels attached to two opposite sides of the case:

RADIOACTIVE Yellow II with 0.2 Transport Index  
 RQ: RADIOACTIVE MATERIAL, SPECIAL FORM, n.o.s., UN2974  
 USA DOT 7A TYPE A  
 and a CARGO ONLY label

An outer cosmetic fiberboard container may be employed with the same labels plus an additional notice that the inner container meets the applicable specifications.

The case is designed for multiple use provided the hinges, latches and locks are intact and the labels are readable.

If the gage or case locks are not used, a suitable security seal must be employed.

OFFICE

ABI Laboratories, Inc.  
 3201 South 61st. Street  
 Philadelphia, PA 19153  
 Tel. (215) 724-9885  
 Fax. (215) 724-2939

TRAILER

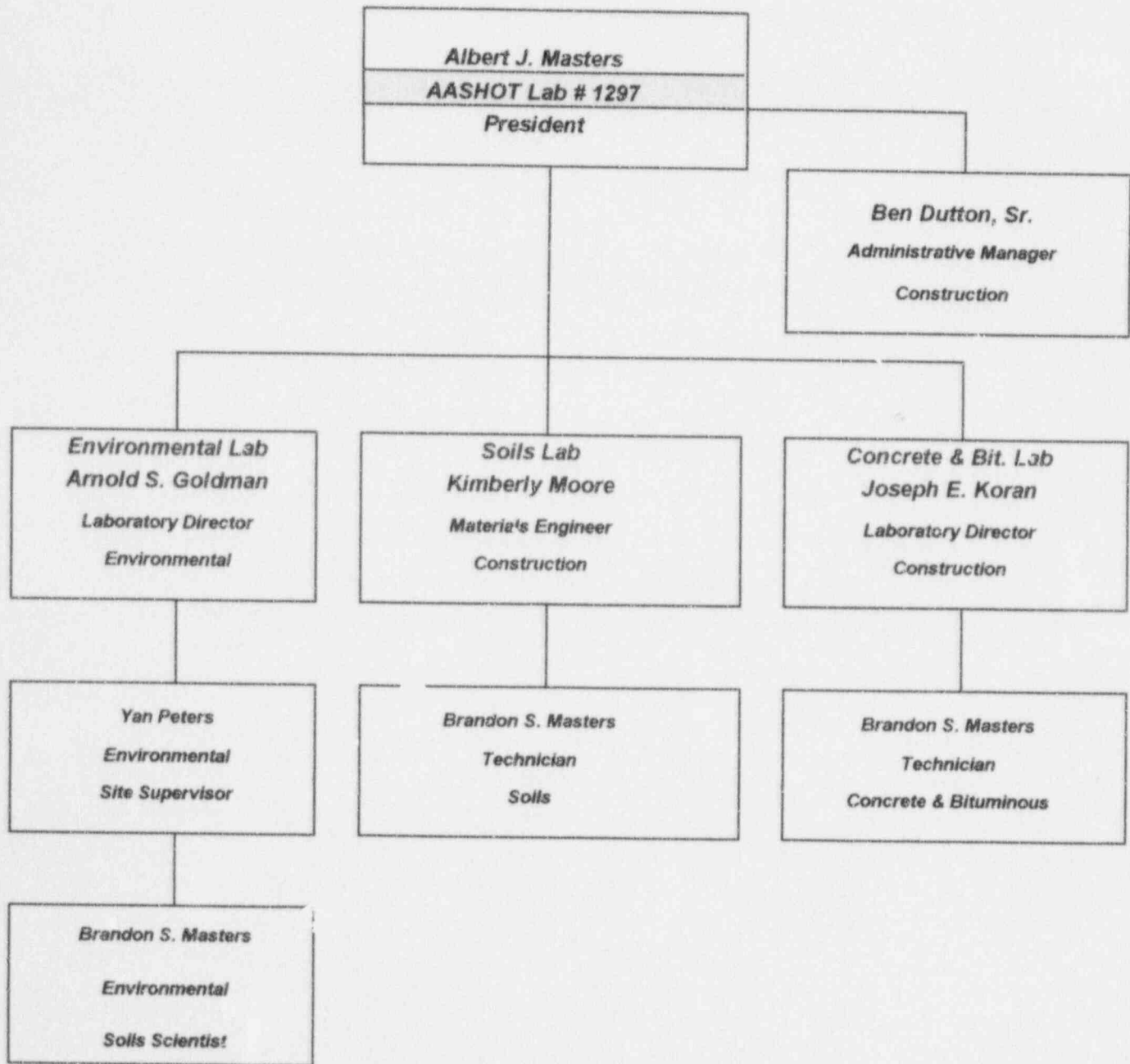
ABI Laboratories, Inc.  
 8250 Enterprise Avenue  
 Philadelphia, PA 19153  
 Tel. (215) 863-0489  
 Fax. (215) 863-0483

\_\_\_\_\_  
 Radiation Safety Officer

**SEE PAGE (1) FOR GAGE CERTIFICATION**

*ABT Laboratories, Inc.*

ORGANIZATION AND MANAGEMENT STRUCTURE



**"CERTIFICATES"**

# ***Q/C RESOURCE***

## **Training Course Certification**

*This is to certify that*

**Joseph E. Koran**

*has successfully completed the user's course as required by the U.S. Nuclear Regulatory Commission and the Agreement States, in the Fundamentals of Safety and Gage operation, for the use of nuclear moisture/density equipment. The course covered:*

**Atomic Physics**

**Radiation Safety**

**Dose/Shielding Calculations**

**Accidents/Storage**

**Transportation**

**Risk**

**ALARA**

**Measurement Theory**

**Operation**

**Field Applications**

**Calibration**

**Maintenance**

**October 26, 1996**

**Date of Training**

**0959**

**Certificate Number**

*Phillip C. Palilla*

**Instructor - Phillip C. Palilla**



# ***Q/C RESOURCE***

## **Training Course Certification**

*This is to certify that*

**Benjamin Dutton**

*has successfully completed the user's course as required by the U.S. Nuclear Regulatory Commission and the Agreement States, in the Fundamentals of Safety and Gage operation, for the use of nuclear moisture/density equipment.*

*The course covered:*

**Atomic Physics**

**Radiation Safety**

**Dose/Shielding Calculations**

**Accidents/Storage**

**Transportation**

**Risk**

**ALARA**

**Measurement Theory**

**Operation**

**Field Applications**

**Calibration**

**Maintenance**

**October 26, 1996**

**Date of Training**

**0960**

**Certificate Number**

*Philip C. Palilla*

**Instructor - Philip C. Palilla**

# ***Q/C RESOURCE***

## **Training Course Certification**

*This is to certify that*

**Jan Peters**

*has successfully completed the user's course as required by the U.S. Nuclear Regulatory Commission and the Agreement States, in the Fundamentals of Safety and Gage operation, for the use of nuclear moisture/density equipment.*  
*The course covered:*

*Atomic Physics*

*Radiation Safety*

*Dose/Shielding Calculations*

*Accidents/Storage*

*Transportation*

*Risk*

*ALARA*

*Measurement Theory*

*Operation*

*Field Applications*

*Calibration*

*Maintenance*

**October 26, 1996**

*Date of Training*

**0958**

*Certificate Number*

*Philip C. Palilla*

*Instructor - Philip C. Palilla*

# ***Q/C RESOURCE***

## **Training Course Certification**

*This is to certify that*

**Brandon Masters**

*has successfully completed the user's course as required by the U.S. Nuclear Regulatory Commission and the Agreement States, in the Fundamentals of Safety and Gage operation, for the use of nuclear moisture/density equipment. The course covered:*

*Atomic Physics*

*Radiation Safety*

*Dose/Shielding Calculations*

*Accidents/Storage*

*Transportation*

*Risk*

*ALARA*

*Measurement Theory*

*Operation*

*Field Applications*

*Calibration*

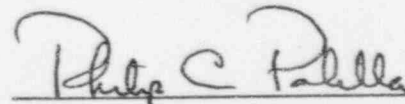
*Maintenance*

**October 26, 1996**

**Date of Training**

**0957**

**Certificate Number**



**Instructor - Philip C. Pallila**

## LICENSE FEE REQUIREMENTS

LICENSE FEE AND DEBT COLLECTION BRANCH  
DIVISION OF ACCOUNTING AND FINANCE  
OFFICE OF THE CONTROLLER  
U.S. NUCLEAR REGULATORY COMMISSION  
WASHINGTON, DC 20555-0001ABI LABORATORY  
ATTN: ALBERT J. MASTERS  
PRESIDENT  
EAST COAST OFFICE  
3201 SOUTH 61ST STREET  
PHILADELPHIA, PA 19153

## TYPE OF ACTION

- ☐
- NEW LICENSE
- 
- ☐
- RENEWAL OF LICENSE
- 
- ☒
- AMENDMENT TO LICENSE

REQUESTED DATE

11-1-96

LICENSE NUMBER

37-30215-01

CONTROL NUMBER

123865

## I. APPLICATION FEE DUE

Your request for a licensing action is subject to the fee(s) in the category(ies) noted below in accordance with Section 170.31 of the enclosed Federal Register notice. Payment of the fee is required prior to the issuance of the license, renewal, or amendment.

FEE CATEGORY	APPLICATION	RENEWAL	AMENDMENT
3P	\$	\$	\$ 300.00
	\$	\$	\$
	\$	\$	\$
	\$	\$	\$
	\$	\$	\$
	\$	\$	\$
	\$	\$	\$
	\$	\$	\$
	\$	\$	\$

FEE(s) DUE	\$	300.00
PAYMENT RECEIVED	\$	0.00
AMOUNT DUE	\$	300.00

## II. FEE NOT REQUIRED

- ☐ Enclosed is Check No. \_\_\_\_\_ which accompanied your request. The fee is not required because:
- ☐ We received your Check No. \_\_\_\_\_ in payment of the fee.
- ☐ The Licensing staff has informed us that your request is to be considered as a continuation of your request dated \_\_\_\_\_, Control No. \_\_\_\_\_.
- ☐ Your request was combined, prior to review, with your request, Control No. \_\_\_\_\_.

## III. CHECK RETURNED

- ☐ Enclosed is Check No. \_\_\_\_\_ which was returned to us by the bank for:
- ☐ INSUFFICIENT FUNDS
- ☐ ACCOUNT CLOSED
- ☐ OTHER

MAIL THE REPLACEMENT CHECK TO THE ADDRESS LISTED AT THE TOP OF THIS FORM AND REFERENCE THE ABOVE CONTROL NUMBER.

## IV. LICENSE ISSUED WITHOUT THE REQUIRED FEE

- ☐ License No. \_\_\_\_\_, Amendment No. \_\_\_\_\_, issued on \_\_\_\_\_, was issued without the required fee being collected. The fee required is noted in Section I of this form.
- ☐ The scope of your licensed program was increased. Therefore, your request is subject to the application fee(s) noted in Section I of this form. Refer to Section 170.31 and Footnote 1(d)(2).
- ☐ Because of the urgency of your request, the license was issued without remittance of the prescribed fee noted in Section I of this form.

MAKE PAYMENT OF THE FEE(S) TO THE U.S. NUCLEAR REGULATORY COMMISSION AND MAIL THE PAYMENT TO THE ADDRESS LISTED AT THE TOP OF THIS FORM. IF WE DO NOT RECEIVE A REPLY FROM YOU WITHIN 30 CALENDAR DAYS FROM THE DATE LISTED BELOW, WE SHALL ASSUME THAT YOU DO NOT WISH TO PURSUE YOUR APPLICATION AND WILL VOID THIS ACTION.

SIGNATURE - LICENSE FEE ANALYST

LFDCB

LFDCB

BRENDA BROWN (301-415-6055)

BB *BB*  
11/12/96

Distribution:

Region I	LPARB R/F
Pending	OC/DAF R/F
BBrown	OC/DAF S/F (LP-3.2.7)

DATE

11-12-96



BETWEEN:

LICENSE FEE MANAGEMENT BRANCH, ARM  
AND  
REGIONAL LICENSING SECTIONS

(FOR LFMS USE)  
INFORMATION FROM LTS

PROGRAM CODE: 03121  
STATUS CODE: 0  
FEE CATEGORY: 3P  
EXP. DATE: 20000630  
FEE COMMENTS:  
DECOM FIN ASSUR REQD: N

LICENSE FEE TRANSMITTAL

A. REGION

1. APPLICATION ATTACHED

APPLICANT/LICENSEE: ABI LABORATORY  
RECEIVED DATE: 961104  
DOCKET NO: 3033841  
CONTROL NO.: 123865  
LICENSE NO.: 17-30215-01  
ACTION TYPE: AMENDMENT

2. FEE ATTACHED

AMOUNT: -----  
CHECK NO.: -----

3. COMMENTS

SIGNED R. J. Brown  
DATE 11/17/96

1996 NOV 12 AM 9:58

B. LICENSE FEE MANAGEMENT BRANCH (CHECK WHEN MILESTONE 03 IS ENTERED ✓)

1. FEE CATEGORY AND AMOUNT: 3P \$300

2. CORRECT FEE PAID. APPLICATION MAY BE PROCESSED FOR:

AMENDMENT ✓  
RENEWAL -----  
LICENSE -----

3. OTHER -----  
-----

SIGNED -----  
DATE -----

Log	<u>Oct 11</u>
Form/Bar	
Check No.	<u>792</u>
Amount	<u>\$300</u>
Fee Category	<u>3P</u>
Type of Fee	<u>Amo</u>
Date Check Rec'd	<u>11/25/96</u>
Date Cor. rec'd	
By:	<u>PO</u>