

MATERIALS LICENSE  
SUPPLEMENTARY SHEET

License Number

21-16864-03

Docket or Reference Number

030-32843

302003

Amendment No. 01

Analytic and Biological Labs, Inc.  
2435<sup>th</sup> Indoplex Circle  
Farmington Hills, MI 48335-2524

In accordance with NRC Form 314 "Certificate of Disposition" dated October 9, 1996,  
License Number 21-16864-03 is hereby terminated.

TERMINATED

FOR THE U.S. NUCLEAR REGULATORY COMMISSION

Date 12/10/96

By

Michael F. White  
Nuclear Materials Licensing Branch, Region III

9701090222 961210  
PDR ADOCK 03032843  
C PDR

ML30 COPY 0/1  
HJB 2

(FOR LFMS USE)  
INFORMATION FROM LTS

BETWEEN:

License Fee Management Branch, ARM  
and  
Regional Licensing Sections

Program Code: 03800  
Status Code: 6  
Fee Category: 3P  
Exp. Date: 20020831  
Fee Comments:  
Decom Fin Assur Reqdt N

S2

LICENSE FEE TRANSMITTAL

A. REGION

1. APPLICATION ATTACHED

Applicant/Licensee: ANALYTIC & BIOLOGICAL LABS., INC.  
Received Date: 961030  
Docket No: 3032843  
Control No.: 302003  
License No.: 21-16864-03  
Action Type: Termination

2. FEE ATTACHED

Amount: 0  
Check No.: 0

3. COMMENTS

Signed  
Date

D. Hersey  
11-4-96

B. LICENSE FEE MANAGEMENT BRANCH (Check when milestone 03 is entered (\_\_\_/))

1. Fee Category and Amount

3P Termination  
3P FEE EXEMPT

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

Amendment  
Renewal  
License

3. OTHER

Signed  
Date

SC  
11/8/96

1996 NOV - 8 AM 9:06

NOV 22 1996

RECEIVED BY LFDCB	
Date	Nov. 8, 1996
Log	NOV 4 III
By	SC
Date Completed	11/8/96

10 CFR 30.36(c)(1)(iv)  
10 CFR 40.42(c)(1)(iv)  
10 CFR 70.38(c)(1)(iv)

ESTIMATED BURDEN PER RESPONSE TO COMPLY WITH THIS MANDATORY INFORMATION COLLECTION REQUEST: 30 MINUTES. THIS SUBMITTAL IS USED BY NRC AS PART OF THE BASIS FOR ITS DETERMINATION THAT THE FACILITY HAS BEEN CLEARED OF RADIOACTIVE MATERIAL BEFORE THE FACILITY IS RELEASED FOR UNRESTRICTED USE. FORWARD COMMENTS REGARDING BURDEN ESTIMATE TO THE INFORMATION AND RECORDS MANAGEMENT BRANCH (T-6 F33), U.S. NUCLEAR REGULATORY COMMISSION, WASHINGTON, DC 20555-0001, AND TO THE PAPERWORK REDUCTION PROJECT (3150-0028), OFFICE OF MANAGEMENT AND BUDGET, WASHINGTON, DC 20503. AN AGENCY MAY NOT CONDUCT OR SPONSOR, AND A PERSON IS NOT REQUIRED TO RESPOND TO, A COLLECTION OF INFORMATION UNLESS IT DISPLAYS A CURRENTLY VALID OMB CONTROL NUMBER.

# CERTIFICATE OF DISPOSITION OF MATERIALS

INSTRUCTIONS: ALL ITEMS MUST BE COMPLETED -- PRINT OR TYPE  
SEND THE COMPLETED CERTIFICATE TO THE NRC OFFICE SPECIFIED ON THE REVERSE

LICENSEE NAME AND ADDRESS

ANALYTIC & BIOLOGICAL LABORATORIES  
24350 INDOPLEX CIRCLE  
FARMINGTON HILLS - MICH 48335

LICENSE NUMBER

21-16864-03

LICENSE EXPIRATION DATE

8/31/98

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

THE LICENSEE OR ANY INDIVIDUAL EXECUTING THIS CERTIFICATE ON BEHALF OF THE LICENSEE CERTIFIES THAT:

(Check and/or complete the appropriate item(s) below.)

- ☐ 1. NO MATERIALS HAVE EVER BEEN PROCURED OR POSSESSED BY THE LICENSEE UNDER THIS LICENSE.
- OR
- ☐ 2. ALL ACTIVITIES AUTHORIZED BY THE LICENSE HAVE CEASED AND ALL MATERIALS PROCURED AND/OR POSSESSED BY THE LICENSE NUMBER CITED ABOVE HAVE BEEN DISPOSED OF IN THE FOLLOWING MANNER. (If additional space is needed, use the reverse side or provide attachments.)

Describe specific material transfer actions and, if there were radioactive wastes generated in terminating this license, the disposal actions including the disposition of low-level radioactive waste, mixed waste, Greater-than-Class-C waste, and sealed sources, if applicable.

For transfers, specify the date of the transfer, the name of the license recipient, and the recipient's NRC license number or Agreement State name and license number.

If materials were disposed of directly by the licensee rather than transferred to another licensee, licensed disposal site or waste contractor, describe the specific disposal procedures (e.g., decay in storage)

## B. OTHER DATA

- ☒ 1. OUR LICENSE HAS NOT YET EXPIRED; PLEASE TERMINATE IT.
2. A RADIATION SURVEY WAS CONDUCTED BY THE LICENSEE 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 (Attach explanation)
- ☐ 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

FRANCIS B. McLAUGHLIN

TELEPHONE NUMBER  
(Include Area Code)

810-477-6666

4. MAIL ALL FUTURE CORRESPONDENCE REGARDING THIS LICENSE TO

RECEIVED

OCT 30 1996

302003

CERTIFYING OFFICIAL

REGION III

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

PRINTED NAME AND TITLE

SIGNATURE

DATE

FRANCIS B. McLAUGHLIN

Francis B. McLaughlin

OCT 9, 96

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 RESPECTS. 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 OR ANY MATTER WITHIN ITS JURISDICTIONS.

FILE CERTIFICATES AS FOLLOWS:

IF YOU ARE A DISTRIBUTOR OF EXEMPT PRODUCTS, SEND TO:

DIVISION OF INDUSTRIAL AND MEDICAL NUCLEAR SAFETY  
OFFICE OF NUCLEAR MATERIAL SAFETY AND SAFEGUARDS  
U.S. NUCLEAR REGULATORY COMMISSION  
WASHINGTON, DC 20555-0001

ALL OTHERS, IF YOU ARE LOCATED IN:

CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, MAINE,  
MARYLAND, MASSACHUSETTS, NEW HAMPSHIRE, NEW  
JERSEY, NEW YORK, PENNSYLVANIA, RHODE ISLAND, OR  
VERMONT, SEND APPLICATIONS TO:

LICENSING ASSISTANCE SECTION  
NUCLEAR MATERIALS SAFETY BRANCH  
U.S. NUCLEAR REGULATORY COMMISSION, REGION I  
475 ALLENDALE ROAD  
KING OF PRUSSIA, PA 19406-1415

ALABAMA, FLORIDA, GEORGIA, KENTUCKY, MISSISSIPPI,  
NORTH CAROLINA, PUERTO RICO, SOUTH CAROLINA,  
TENNESSEE, VIRGINIA, VIRGIN ISLANDS, OR WEST VIRGINIA,  
SEND APPLICATIONS TO:

NUCLEAR MATERIALS SAFETY SECTION  
U.S. NUCLEAR REGULATORY COMMISSION, REGION II  
101 MARIETTA STREET NW, SUITE 2900  
ATLANTA, GA 30323-0199

IF YOU ARE LOCATED IN:

ILLINOIS, INDIANA, IOWA, MICHIGAN, MINNESOTA, MISSOURI,  
OHIO, OR WISCONSIN, SEND APPLICATIONS TO:

MATERIALS LICENSING SECTION  
U.S. NUCLEAR REGULATORY COMMISSION, REGION III  
801 WARRENVILLE ROAD  
LISLE, IL 60532-4351

ALASKA, ARIZONA, ARKANSAS, CALIFORNIA, COLORADO,  
HAWAII, IDAHO, KANSAS, LOUISIANA, MONTANA, NEBRASKA,  
NEVADA, NEW MEXICO, NORTH DAKOTA, OKLAHOMA,  
OREGON, PACIFIC TRUST TERRITORIES, SOUTH DAKOTA,  
TEXAS, UTAH, WASHINGTON, OR WYOMING, SEND  
APPLICATIONS TO:

MATERIAL RADIATION PROTECTION SECTION  
U.S. NUCLEAR REGULATORY COMMISSION, REGION IV  
611 RYAN PLAZA DRIVE, SUITE 400  
ARLINGTON, TX 76011-8064

DEC 26 1996

Francis B. McLaughlin  
Analytic and Biological Labs, Inc.  
24350 Indoplex Circle  
Farmington Hills, MI 48335-2524

Dear Mr. McLaughlin:

Enclosed is Amendment No. 01 which terminates your NRC License  
Number 21-16864-03 in accordance with your request.

If you have any questions or require clarification on any of the information stated above,  
you may contact us at (630) 829-9887.

Sincerely,

Michael F. Weber  
Nuclear Materials Licensing Branch

License No. 21-16864-03  
Docket No. 030-32843

Enclosure: Amendment No. 01

DOCUMENT NAME: M:\03032843.T6

To receive a copy of this document, indicate in the box: "C" = Copy without attachment/enclosure "E" = Copy with attachment/enclosure "N" = No copy

OFFICE	DNMS/RIII	<input checked="checked" type="checkbox"/>							
NAME	WEBER:sjd	<input checked="checked" type="checkbox"/>							
DATE	12/10/96	<input checked="checked" type="checkbox"/>							

OFFICIAL RECORD COPY

LICENSE TERMINATION ACTION

Lic. No. 21-16864-03

During a telephone conversation with Francis McLaughlin, the licensee confirmed that it did not possess any additional records pertaining to: (1) decommissioning of the facility, (2) radiation doses to the public, or (3) waste disposal by release to sewers, incineration, radioactive material spills, and on-site burials of radioactive material.

This certifies that this review was performed in accordance with the "Thompson Memo" dated 14 November 1994.

This action is certified by

Michael F. Weber

Michael F. Weber

11/25/96

Date

Mr. McLaughlin indicated that an NRC inspector informed him during an inspection that the Ni-63 source was generally licensed. Therefore, Mr. McLaughlin & his management wish to terminate the specific license. (See Oct 24, 1996 memo from M. Phillips to B.J. Holt.)

I checked the SS&DR (attached) and noted that the 330-0119 could be either generally OR specifically licensed. I then discussed the case w/ Tony G. The inspector referred to above Tony indicated that the device said "generally licensed" on it. He also indicated that he spoke w/ Porton-Blum & NMSS about the device & determined that the device was, in fact, generally licensed (again, see 11/29/96 memo).

Therefore, I'll conclude that the device is generally licensed & terminate the license.

atw:sk 11/25/96



REGISTRY OF RADIOACTIVE SEALED SOURCES AND DEVICES  
SAFETY EVALUATION OF DEVICES  
(AMENDED)

NO: NR-536-D-107-B

DATE: JUL 27 1989

PAGE: 2 of 6

DEVICE TYPE: Detector Cell Assembly

DESCRIPTION:

Perkin-Elmer gas chromatographs may contain either the cell assembly 330-0119 L413-0128 or L413-0127. The Electron Capture Detector for gas chromatographs consists of a heater, a temperature controlling mechanism and a nickel-63 foil situated in a cylindrical cavity of the detector body. The sealed source foil for use in the cell assembly consists of a corrosion resistant metal foil substrate which has a radioactive material (Nickel-63) electrolytically deposited on one side.

An effluent transfer tube (anode) is located in line with the horizontally arranged source. At the cell (cathode) the carrier gas (methane/argon or nitrogen) contacts the cylindrically formed foil and exits through a small tube at the other end of the detector.

A temperature limit switch (thermal strip) interrupts power to the heater if the foil temperature exceeds 460°C. The detector cell is screwed into the detector block.

The L413-0128 is identical to the previously evaluated 330-0119 with the exception an electrical connector soldered onto the outside of the detector body.

The Model L413-0127 detector cell assembly is essentially the same as Model L413-0128. The only difference is the use of a 240 volt heater in Model L413-0127 instead of a 120 volt heater. The change is required due to the 240 volt line voltage found in the overseas markets.

LABELING:

The outer cabinet of each gas chromatograph bears a label marked with the standard radioactive symbol and the words "CAUTION": Detector Contains Radioactive Material (see tag on Detector)."

The device is labeled in accordance with the requirements of 32.51(3) if generally licensed. The label is attached to the ECD cell assembly by a wire tether similar to the one used for the Model N60C-0113.

REGISTRY OF RADIOACTIVE SEALED SOURCES AND DEVICES  
SAFETY EVALUATION OF DEVICE  
(AMENDED)

NO: NR-536-D-107-B

DATE: JUL 27 1989

PAGE: 3 of 6

LABELING:

The device will be labeled in accordance with 10 CFR 20.203 when distributed to persons specifically licensed.

DEVICE TYPE: Detector Cell Assembly

DIAGRAM: See Attachment 1.

CONDITIONS OF NORMAL USE:

The Electron Capture Detector Cell (ECD) is designed to produce an ionized atmosphere for quantitative or qualitative measurement of elements in gas streams. It is an integral component of the Perkin-Elmer Corporation's gas chromatographs and will be used in ambient laboratory conditions. The detector is designed for operational temperature of up to 460°C. The foil source is fully shielded in the ECD cell and gas chromatograph operator is not required to handle or service either the source or the detector cell.

PROTOTYPE TESTING:

The Model 330-0119 was previously deemed acceptable for licensing purposes around 1977. No reported problems have been noted. In addition to relevant experience with comparable detector cell assemblies, Perkin-Elmer Corporation has tested the safety features of cell assembly Model 330-0119 (including the temperature control switch). The addition of the electrical connector to form the L413-0128 does not adversely effect the integrity of the detector cell assembly and has been in use since August, 1986, without any incidents or malfunctions.





UNITED STATES  
NUCLEAR REGULATORY COMMISSION

REGION III  
801 WARRENVILLE ROAD  
LISLE, ILLINOIS 60532-4351  
November 4, 1996

Francis B. McLaughlin  
Radiation Safety Officer  
Analytical & Biological Labs, Inc.  
24350 Indoplex Circle  
Farmington Hills, MI 48335-2524

SUBJECT: ACKNOWLEDGEMENT OF CORRESPONDENCE  
(NRC Form 314 Dated 10/09/96)

Dear Licensee:

In response to your request, we have completed the initial processing, which is an administrative review of your application for a(n):

☐ New License                      ☐ Amendment                      ☐ Renewal  
☒ Termination                      ☐ Auth User (Amendment not required)  
☐ Other \_\_\_\_\_

No administrative deficiencies were identified during this initial review. However, it should be noted that a technical review may identify omissions in the submitted information.

It appears that your request is routine (see 1-3 below, as applicable).

1. New and amendment actions are normally processed within 90 days, unless we find major deficiencies, or policy issues requiring central program office assistance.
2. Renewal actions are normally processed within 180 days, however, under timely filing (before expiration), you may continue to operate under your existing license.
3. Termination actions are normally processed within 90 days, unless confirmatory surveys following decontamination/decommissioning activities are involved.

A copy of your correspondence has been forwarded to our Licensing Fee and Debt Collection Branch (301/415-6097) for approval of the fee category and amount, if required.

If you have a compelling safety or business-related reason for requesting expedited review, please contact the Materials Licensing Branch at (630) 829-9887. We will try to complete your request as soon as practicable. Any correspondence about this request should reference the control number.

Nuclear Materials Support Branch

Mail Control No. 302003  
License No. 21-16864-03



UNITED STATES  
NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

June 5, 1996

*Mate*

MEMORANDUM TO: Multiple Addressees  
(See Attached List)

FROM: Diane B. Dandois, Chief *Diane B. Dandois*  
License Fee and Accounts Receivable Branch  
Division of Accounting and Finance  
Office of the Controller

SUBJECT: FINAL ACTION - ORDER SUSPENDING LICENSE NO. 21-16864-03

On April 25, 1996, an Order Suspending License was issued to Analytic and Biological Labs, Inc. for nonpayment of fee for License No. 21-16864-03, Invoice No. AM04512-94. Since 30 days has elapsed, action on the Order is as indicated below:

- ☒ / License suspended for nonpayment of fee effective May 28, 1996. All requirements of the Order are effective and should be confirmed. The License Fee and Accounts Receivable Branch has entered Status Code 6 in the License Tracking System (LTS) to indicate the license is suspended for nonpayment of fees. Future applications from the licensee should not be processed until all debts are resolved. The debt will be referred to NRC's debt collection contractor. Regions should change the primary program code to the appropriate possession program code, and the old code should become the secondary code. Also change the flag for "storage only" to yes.
- ☐ / Licensee paid invoice in full, therefore the Order Suspending License is not in effect.
- ☐ / Licensee submitted "Good Cause", therefore the Order Suspending License is not in effect. Future applications from the licensee, however, should not be processed until all debts are resolved. The debt will be referred to NRC's debt collection contractor as appropriate.
- ☐ / Licensee requested a hearing. Request was forwarded to OGC on N/A.
- ☒ / Other: The license has an expiration date of August 31, 1997, and was extended by rulemaking for five years.

cc: L. Camper  
S. Baggett

JUN 10 1996



UNITED STATES  
NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

June 5, 1996

MEMORANDUM TO: Multiple Addressees  
(See Attached List)

FROM: Diane B. Dandois, Chief *Diane B. Dandois*  
License Fee and Accounts Receivable Branch  
Division of Accounting and Finance  
Office of the Controller

SUBJECT: FINAL ACTION - ORDER SUSPENDING LICENSE NO. 21-16864-03

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- ☒ / Other: The license has an expiration date of August 31, 1997, and was extended by rulemaking for five years.

cc: L. Camper  
S. Baggett

JUN 10 1996

Addressees - Memorandum Dated June 5, 1996

SUBJECT: FINAL ACTION - ORDER SUSPENDING LICENSE NO. 21-16864-03

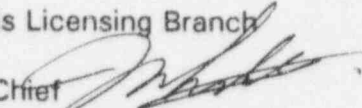
Mail Stop

J. Lieberman, OE  
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F. Combs, NMSS  
D. Dambly, OGC  
L. Chandler, OGC  
B. Burgess, RIII  
M. Madera, RIII  
M. Pearson, RIII  
C. Pederson, RIII

O-7 H5  
O-3 D23  
T-9 D26  
T-9 F6  
T-8 F5  
O-15 B18  
O-15 B18  
RGN-III  
RGN-III  
RGN-III  
RGN-III

October 24, 1996

MEMORANDUM TO: B. J. Holt, Chief  
Nuclear Materials Licensing Branch

FROM: Monte Phillips, Chief   
Nuclear Material Inspection Branch 2

SUBJECT: ERROR IN LICENSE ISSUANCE FOR ANALYTICAL  
AND BIOLOGICAL LABS INC. RESULTS IN POSSIBLE  
ERRONEOUS BILLING OF LICENSEE AND ERRONEOUS  
LICENSE SUSPENSION ORDER BY CONTROLLERS OFFICE

On September 19, 1996, a member of the Region III inspection staff conducted an onsite inspection at the licensee's facilities. The inspection was conducted based on the issuance of a suspension order on April 25, 1996, for failure to pay fees. The order required the licensee to cease activities with specifically licensed material, and either obtain a new license or dispose of the material. The onsite inspection determined that the licensee had not received and was unaware of the existence of the order. The inspector provided a copy of the order to the licensee at the time of the inspection.

Of note, the licensee is authorized to possess a gas chromatograph containing nominally a 15 mCi (555 MBq) Nickel-63 sealed source inside an Electron Capture Device (ECD). The license had an expiration date of August 31, 1997. However, the only material specified on the license was the Nickel-63, to be used in a Perkin Elmer GCMS-ECD gas chromatograph Model No. 330-0119. This source model number is generally licensed, and no specific license is required to possess or use this device. This was subsequently confirmed by the inspector in discussions with the device manufacturer, Perkin Elmer, a review of the Sealed Source and Device Registry for this item, and in discussions with a representative of the Office of Nuclear Materials Safety's Sealed Source Safety Section.

The inspection revealed two important points:

1. The licensee does not possess a specifically licensed ECD. The detector listed on the license was verified by Perkin Elmer Corporation's and NMSS staff to be a generally licensed ECD; and
2. The only material possessed by the licensee is generally licensed, namely, Perkin Elmer Model 6100133 SN# 0051 and SN# 0583 with an ECD Part No. N610-0063, each containing 15 mCi of Ni-63 that are subjected to General License requirements per 10 CFR 31.59(c)(2).

It appears the licensing process did not verify that the material being requested by the licensee for licensing was subject to licensing. Had this been done, a license would not have been issued, as the licensee was authorized to possess the material for which the

license was issued without a license pursuant to the provisions of 10 CFR 31.5 without a specific license and without payment of any fees to NRC. It appears the NRC should have sent a letter back to the licensee saying no license was required. However, instead, we processed the application and issued a specific license solely for generally licensed material. When the licensee subsequently failed to meet the annual fee requirements for the specific license that shouldn't have been issued, the NRC issued a suspension order and referred the fees case to the Department of Treasury for collection.

Based on the results of this inspection, license number 21-16864-03 should be terminated. There is no specific licensing requirement for the material possessed or licensed. This was discussed at the conclusion of the inspection with Mr. Francis McLaughlin, President and Radiation Safety Officer of the company, who agreed to request license termination.

As a separate issue, the inspection also determined that the licensee was not leak testing the sources as often as required by the provisions of 10 CFR 31.5(c)(2) based on a misunderstanding of what constituted "in storage." The licensee had interpreted that to mean that if no activities were performed involving the ECD portion of the gas chromatograph, it could be considered as being in storage. The licensee was told that unless the source was removed and placed in storage, the device should be considered active, and must be wipe tested for leakage of radioactive materials at intervals no longer than 6 months.

cc: D. Dandois, OC/DAF/LFARB  
C. Pederson, RIII  
M. Pearson, RIII  
Docket File 030-32843

DOCUMENT NAME: R:\LTRS2LIC\MTLS\030\96332843.L01

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DATE	10/23/96		10/23/96				

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