DL-120298_01

December 2, 1998

Law Engineering, Inc.
ATTN: Mr. Carl Suter
Office Manager
737 Volvo Parkway, Suite 120
Chesapeake, Virginia 23320

SUBJECT: TERMINATION OF LICENSE NO. 45-18377-01 (REFERENCE CONTROL NO. 258075; DOCKET NO 030-14949)

Dear Mr. Suter:

In response to the request dated September 9, 1998, enclosed please find termination of your NRC materials license. We have taken this action in response to the letter, the Certificate of Disposition (NRC Form 314) dated November 9, 1998, and a telephone conversation with Mr Greg Hamadock of the Sterling Virginia, office on November 30, 1998.

You should be aware that the radiation survey meter used to perform the radiation survey for you former facility was beyond its due date for calibration as stated in the October 16, 1998 Daily Field Assignment Sheet and Report. Our termination was not based upon this survey report because the leak test results and the statements in the letter and telephone conversation were adequate to demonstrate that no residual radioactive material was present in the 804 Professional Place West facility. You may provide the termination license amendment and this letter to the owner of the previously occupied facility.

If there are any errors or questions, please notify this office (ATTN Ms. Diane Heim at (404) 562-4723) so that we can provide appropriate corrections and answers.

Sincerely,

/s/

David J Collins, License Reviewer
Materials Licensing/Inspection Branch 2
Division of Nuclear Materials Safety

Enclosure NRC Materials License Termination

cc w/encl
Law Engineering & Environmental Services
ATTN Greg Hamadock
Radiation Safety Officer
22335 Davis Drive, Suite 100
Sterling, VA 20164

Distribution w/encl
B. Parker

OFFICE	RII:DNMS	RII:DNMS	RII:DNMS	RII DNMS			
SIGNATURE	DJCollins		[signature]	[signature]			
NAME	DJCollins	MSLesser	CMHosey	TR DECKER			
DATE	12/1/98	12/ /98	12/2/98	12/1/98	12/ /98	12/ /98	12/ /98
COPY?	~~YES~~ NO	YES NO	YES NO	YES NO	YES NO	YES NO	YES NO

OFFICIAL RECORD COPY DOCUMENT NAME: G:\DNMS\COVLTR\258075T.DJC

USNRC Region II - Materials Licensing/Inspection Branches Fax (404) 562-4955 Verify (404) 562-4732

NRC FORM 314 (6-95)
10 CFR 30.36(d)(1)(iv)
10 CFR 40.42(d)(1)(iv)
10 CFR 70.38(d)(1)(iv)

U.S. NUCLEAR REGULATORY COMMISSION

APPROVED BY OMB NO. 3150-0028 EXPIRES 06/30/98

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 CLEANED 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

Law Engineering and Environmental Services
804 Professional Place West
Chesapeake, VA 23320

LICENSE NUMBER: 45-18377-01

LICENSE EXPIRATION DATE: ~~30 Sept 1998~~ 5/31/2005

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

[X] 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

As of 10/16/1998 all materials were transferred to Sterling license 45-21498-01 (per telecon 11/30/1998).

For transfers, specify the date of the transfer, the name of the licensee 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

[X] 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)*
[X] YES, THE RESULTS *(Check one)*
  [X] ARE ATTACHED, or
  [ ] WERE FORWARDED TO NRC ON *(Date)*

3. THE PERSON TO BE CONTACTED REGARDING THE INFORMATION PROVIDED ON THIS FORM — NAME: Greg Hamadock — TELEPHONE NUMBER (Include Area Code): 703.404.7000

4. MAIL ALL FUTURE CORRESPONDENCE REGARDING THIS LICENSE TO
Attn: Greg Hamadock
Law Engineering & Environmental Svcs
22455 Davis Drive Suite 100
Sterling, VA 20164 [redacted]

CERTIFYING OFFICIAL

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

PRINTED NAME AND TITLE	SIGNATURE	DATE
GREG HAMADOCK, CHIT MGR RSO	[signature]	11-7-93

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 AS TO ANY MATTER WITHIN ITS JURISDICTIONS.

TROXLER

Troxler Electronic Laboratories, Inc.
3008 Cornwallis Rd., P.O.Box 12057
Research Triangle Park, NC 27709
Tel: (919) 549-8661 Fax: (919) 549 0761
License: NC 032-0182 1

LEAK TEST CERTIFICATE

DEVICE:

Model: CPN MC-3 Serial No: 38117190 Sample Date: 9-22-98

LEAK TEST ANALYSIS:

The sample has been analyzed using a counting system capable of measuring beta gamma, and alpha contamination.

Date of last calibration: 6/12/98

	ALPHA	BETA-GAMMA
Conversion factor (cpm/uCi)	4.71E+05	7.55E+05
Background measurement (cpm)	0	25
Sample measurement (cpm)	0	18
Activity (uCi)	< MDA	< MDA
Min. Detectable Activity (uCi)	7.1E-06	1.0E-05

This certifies that the above leak test results are:

☐ Less than 0.005 uCi (185 Bq) ☐ Greater than 0.005 uCi (185 Bq)

Measurement Date: 9/23/98 Certified by: Greg Wells

If greater than 0.005 uCi (185 Bq):

Person Notified _____ Date _____

Phone _____ and/or Fax _____

Rev 4/98

[redacted]

TROXLER

Troxler Electronic Laboratories, Inc.
3008 Cornwallis Rd., P.O. Box 12057
Research Triangle Park, NC 27709
Tel: (919) 549-8661 Fax: (919) 549-0761
License: NC 032-0102-1

LEAK TEST CERTIFICATE

DEVICE:

Model: 3216 Serial No: 256 Sample Date: 9-22-98

SEALED SOURCES:

NUCLIDE	SERIAL NO	INITIAL ACTIVITY (mCi)	CURRENT ACTIVITY (mCi)
AM 241:BE	47 - 8296	40.0	39.2

LEAK TEST ANALYSIS:

The sample has been analyzed using a counting system capable of measuring beta gamma, and alpha contamination.

Date of last calibration: 6/12/98

	ALPHA	BETA-GAMMA
Conversion factor (cpm/uCi)	4.71E+06	7.55E+05
Background measurement (cpm)	0	29
Sample measurement (cpm)	0	20
Activity (uCi)	< MDA	< MDA
Min. Detectable Activity (uCi)	7.1E-06	1.0E-05

This certifies that the above leak test results are:

☐ Less than 0.005 uCi (185 Bq) ☐ Greater than 0.005 uCi (185 Bq)

Measurement Date 9/23/98 Certified by: Greg Weller

If greater than 0.005 uCi (185 Bq):

Person Notified _____ Date _____

Phone _____ and/or Fax _____

Rev 4/97

TROXLER

Troxler Electronic Laboratories, Inc.
3008 Cornwallis Rd., P.O Box 12057
Research Triangle Park, NC 27709
Tel: (919) 549-8661 Fax (919) 549-0761
License: NC 032-0182 1

LEAK TEST CERTIFICATE

DEVICE:

Model: 3411 Serial No: 11904 Sample Date: 9-22-98

SEALED SOURCES:

NUCLIDE	SERIAL NO.	INITIAL ACTIVITY (mCi)	CURRENT ACTIVITY (mCi)
CS 137	40 - 9476	8.9	6.5
AM-241:BE	47 - 7215	40.0	39.1

LEAK TEST ANALYSIS:

The sample has been analyzed using a counting system capable of measuring beta gamma, and alpha contamination.

Date of last calibration: 6/12/98

	ALPHA	BETA GAMMA
Conversion factor (cpm/uCi)	4.71E+05	7.55E+05
Background measurement (cpm)	0	25
Sample measurement (cpm)	0	22
Activity (uCi)	< MDA	< MDA
Min. Detectable Activity (uCi)	7.1E-06	1.0E-05

This certifies that the above leak test results are:

☒ Less than 0.005 uCi (185 Bq) ☐ Greater than 0.005 uCi (185 Bq)

Measurement Date: 9/23/98 Certified by: Greg Webb

If greater than 0.005 uCi (185 Bq):

Person Notified _____ Date _____

Phone _____ and/or Fax _____

Rev. 4/97

[redacted]

TROXLER

Troxler Electronic Laboratories, Inc.
3008 Cornwallis Rd., P.O.Box 12057
Research Triangle Park, NC 27709
Tel (919) 549-8661 Fax: (919) 549 0761
License: NC 032-0182-1

LEAK TEST CERTIFICATE

DEVICE:

Model: 3411 Serial No: 11275 Sample Date: 9-22-98

SEALED SOURCES:

NUCLIDE	SERIAL NO.	INITIAL ACTIVITY (mCi)	CURRENT ACTIVITY (mCi)
CS 137	[illegible] . 8786	8.1	5.8
AM-241:BE	47 . 6616	40.0	39.1

LEAK TEST ANALYSIS:

The sample has been analyzed using a counting system capable of measuring beta, gamma, and alpha contamination.

Date of last calibration: 6/12/98

	ALPHA	BETA-GAMMA
Conversion factor (cpm/uCi)	4.71E+06	7.55E+05
Background measurement (cpm)	0	25
Sample measurement (cpm)	0	16
Activity (uCi)	< MDA	< MDA
Min. Detectable Activity (uCi)	7.1E-06	1.0E-05

This certifies that the above leak test results are:

☑ Less than 0.005 uCi (185 Bq) ☐ Greater than 0.005 uCi (185 Bq)

Measurement Date: 9/23/98 Certified by: Greg Wells

If greater than 0.005 uCi (185 Bq):

Person Notified _____ Date _____

Phone _____ and/or Fax _____

Rev. 4/97

[redacted]

LAW
ENGINEERING AND ENVIRONMENTAL SERVICES, INC

DAILY FIELD ASSIGNMENT SHEET AND REPORT

DATE: 10/16/98

PROJECT NAME: NUCLEAR SURVEY
PROJECT NO: _____ PHASE: _____ TASK: _____
LOCATION: 804 PROFESSIONAL PLACE WEST
CHESAPEAKE, VA 23320
PROJECT CONTACT: _____
ENGINEER: R. CLARK
TECHNICIAN: _____
CONTRACTOR: _____

Circle Appropriate Weather: Clear Cloudy Showers Lt. Rain Heavy Rain Other: _____
Air Temperature: _____

TESTING		
SOIL	CONCRETE	OTHER
Drive Tube (ASTM D2937) ☐	Slump (ASTM C143) ☐	NUCLE SURVEY
Sand Cone (ASTM D1556) ☐	Air Content (ASTM C173 or C231) ☐	FAILING TESTS:
Nuclear Gauge (ASTM D2922) ☐	Cylinders Cast ☐ ____ sets of Cylinder Pickup ☐ ____ cylinders	

DAILY SUMMARY OF PROJECT TIME	
TESTING PERFORMED	COMMENTS
Concrete	
Soils	
Asphalt	
Structural Steel	
Reinforcing Steel	

SUMMARY OF DAILY OBSERVATIONS AND TESTING

RICHARD CLARK WAS ON SITE : 804 PROFESSIONAL PLACE WEST
CHESAPEAKE, VA 23320
TO PERFORM A NUCLEAR SURVEY OF THE PREVIOUSLY OCCUPIED
OFFICE SPACE AND LABORATORY TO INCLUDE THE STORAGE OF NUCLEAR
MATERIALS. THE SURVEY METER USED IS : NDS PRODUCTS
111 ANDERSON
PASADENA, TX. 77506
MODEL ND-2000 S/N 1515
SERIAL NO. 1515
TX LICENSE L00991
ENERGY 0.662 MeV
CALIBRATION DATE 11-NOV-97
DUE DATE 11-FEB 98

Test Results Communicated to: GREG MARDOCK
LAW Representative: RICHARD CLARK

Limits of Work (MINIMUM INFORMATION REQUIRED)

_____ Foundations (Brief Summary and attach A & P Sheet - original and sketch)
_____ Prooftrolling (Attach prooftrolling sheet - original)
_____ Concrete (Attach concrete test report)
_____ Field Density Testing (Brief summary below and attached field density sheet - copy and sketch)
_____ Structural Steel (NDT)
_____ Other (specify) _____

[redacted]

LAW
ENGINEERING AND ENVIRONMENTAL SERVICES, INC

DAILY FIELD ASSIGNMENT SHEET AND REPORT

DATE: 10/16/98

PROJECT NAME: NUCLEAR SURVEY
PROJECT NO: _____ PHASE: _____ TASK: _____
LOCATION: _____ ENGINEER: _____
PROJECT CONTACT: _____ TECHNICIAN: _____
CONTRACTOR: _____

Circle Appropriate Weather: Clear Cloudy Showers Lt. Rain Heavy Rain Other: _____
Air Temperature: _____

TESTING		
SOIL	CONCRETE	OTHER
Drive Tube (ASTM D2937) ☐	Slump (ASTM C143) ☐	NUKE SURVEY
Sand Cone (ASTM D1556) ☐	Air Content (ASTM C173 or C231) ☐	FAILING TESTS:
Nuclear Gauge (ASTM D2922) ☐	Cylinders Cast ☐ ____ sets of Cylinder Pickup ☐ ____ cylinders	

DAILY SUMMARY OF PROJECT TIME	
TESTING PERFORMED	COMMENTS
Concrete	
Soils	
Asphalt	
Structural Steel	
Reinforcing Steel	

SUMMARY OF DAILY OBSERVATIONS AND TESTING

THE SURVEY WAS PERFORMED ON ALL THREE SETTINGS:
X 1
X 10
X 100
ALL RESULTS INDICATED A 0.0 (ZERO) MR/hr READINGS.

PLEASE SEE ATTACHED FOR THE BUILDING LAYOUT AND WHERE NUCLEAR MATERIAL WAS STORED AND WHERE THE SURVEY WAS CONDUCTED.

Test Results Communicated to: GREG HAMMADOCK
LAW Representative: Richard Clark

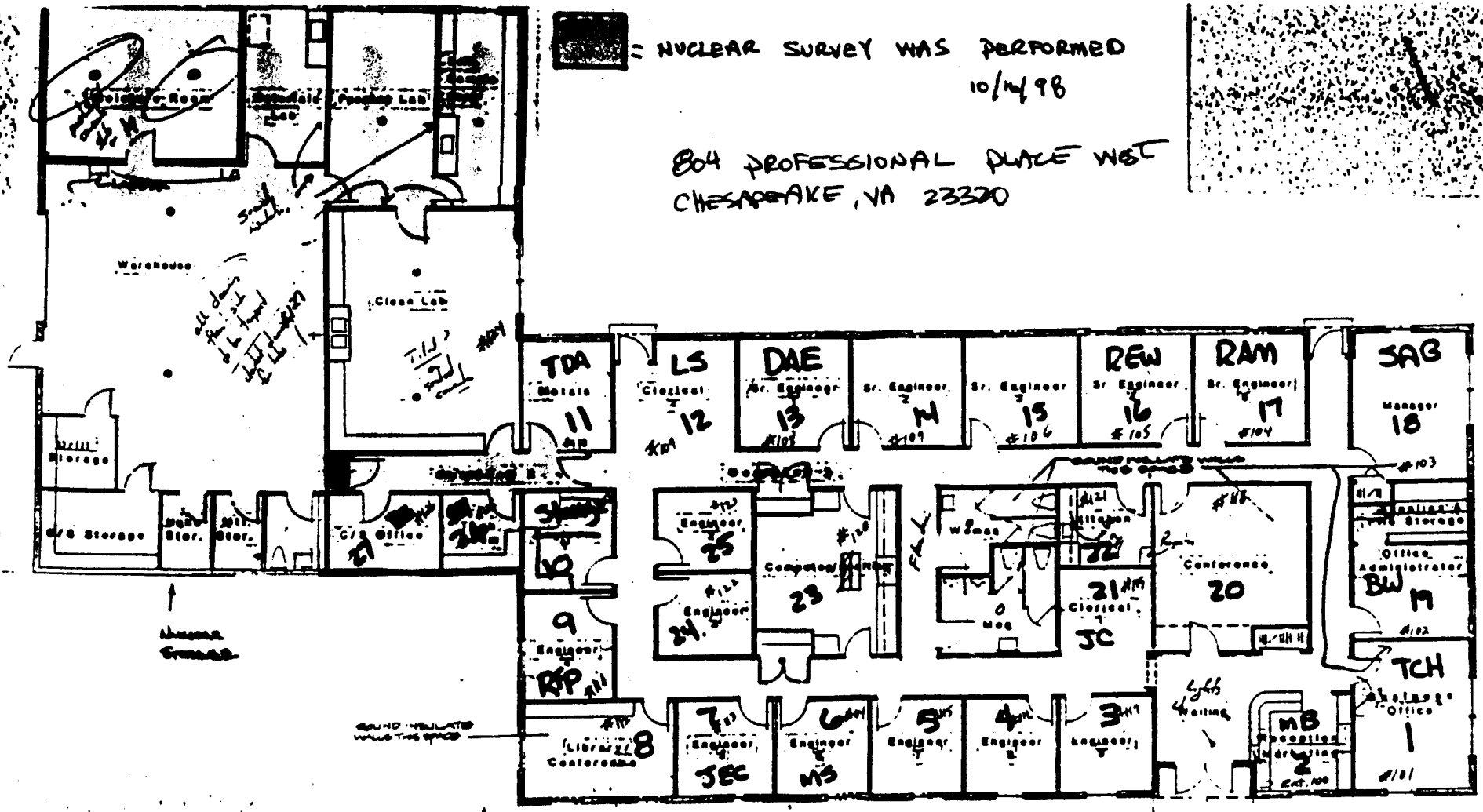
Limits of Work (MINIMUM INFORMATION REQUIRED)

_____ Foundations (Brief Summary and attach A & P Sheet - original and sketch)
_____ Proofrolling (Attach proofrolling sheet - original)
_____ Concrete (Attach concrete test report)
_____ Field Density Testing (Brief summary below and attached field density sheet - copy and sketch)
_____ Structural Steel (NDT)
_____ Other (specify) _____

[redacted]

[redacted] = NUCLEAR SURVEY WAS PERFORMED 10/14/98

804 PROFESSIONAL PLACE WEST
CHESAPEAKE, VA 23320



Troxler Electronic Laboratories, Inc.
3008 Cornwallis Rd., P.O.Box 12057
Research Triangle Park, NC 27709
Tel: (919) 549-8661 Fax: (919) 549-0761
License: NC 032-0182-1

TROXLER

LEAK TEST CERTIFICATE

DEVICE:

Model: CPN MC-3 Serial No: 36117190 Sample Date: 9-22-98

LEAK TEST ANALYSIS:

The sample has been analyzed using a counting system capable of measuring beta, gamma, and alpha contamination.

Date of last calibration: 6/12/98

	ALPHA	BETA-GAMMA
Conversion factor (cpm/uCi)	4.71E+05	7.55E+05
Background measurement (cpm)	0	25
Sample measurement (cpm)	0	18
Activity (uCi)	< MDA	< MDA
Min. Detectable Activity (uCi)	7.1E-06	1.0E-05

This certifies that the above leak test results are:

☒ Less than 0.005 uCi (185 Bq) ☐ Greater than 0.005 uCi (185 Bq)

Measurement Date: 9/23/98 Certified by: Greg Wells

If greater than 0.005 uCi (185 Bq):

Person Notified _____ Date _____

Phone _____ and/or Fax _____

Rev. 4/98

[redacted]

Troxler Electronic Laboratories, Inc.
3008 Cornwallis Rd., P.O.Box 12057
Research Triangle Park, NC 27709
Tel: (919) 549-8661 Fax: (919) 549-0761
License: NC 032-0182-1

LEAK TEST CERTIFICATE

DEVICE:

Model: 3411 Serial No: 11904 Sample Date: 9-22-98

SEALED SOURCES:

NUCLIDE	SERIAL NO.	INITIAL ACTIVITY (mCi)	CURRENT ACTIVITY (mCi)
CS-137	40 - 9476	8.9	6.5
AM-241:BE	47 - 7215	40.0	39.1

LEAK TEST ANALYSIS:

The sample has been analyzed using a counting system capable of measuring beta, gamma, and alpha contamination.

Date of last calibration: 6/12/98

	ALPHA	BETA-GAMMA
Conversion factor (cpm/uCi)	4.71E+05	7.55E+05
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Sample measurement (cpm)	0	22
Activity (uCi)	< MDA	< MDA
Min. Detectable Activity (uCi)	7.1E-06	1.0E-05

This certifies that the above leak test results are:

☒ Less than 0.005 uCi (185 Bq) ☐ Greater than 0.005 uCi (185 Bq)

Measurement Date: 9/23/98 Certified by: Greg Wells

If greater than 0.005 uCi (185 Bq):

Person Notified _____ Date _____

Phone _____ and/or Fax _____

Rev. 4/97

[redacted]

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Tel: (919) 549-8661 Fax: (919) 549-0761
License: NC 032-0182-1

TROXLER

LEAK TEST CERTIFICATE

DEVICE:

Model: 3411 Serial No: 11275 Sample Date: 9-22-98

SEALED SOURCES:

NUCLIDE	SERIAL NO.	INITIAL ACTIVITY (mCi)	CURRENT ACTIVITY (mCi)
CS-137	40 - 8786	8.1	5.8
AM-241:BE	47 - 6616	40.0	39.1

LEAK TEST ANALYSIS:

The sample has been analyzed using a counting system capable of measuring beta, gamma, and alpha contamination.

Date of last calibration: 6/12/98

	ALPHA	BETA-GAMMA
Conversion factor (cpm/uCi)	4.71E+05	7.55E+05
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☒ Less than 0.005 uCi (185 Bq) ☐ Greater than 0.005 uCi (185 Bq)

Measurement Date: 9/23/98 Certified by: Greg Wells

If greater than 0.005 uCi (185 Bq):

Person Notified _____ Date _____

Phone _____ and/or Fax _____

Rev. 4/97

2[redacted]

Troxler Electronic Laboratories, Inc.
3008 Cornwallis Rd., P.O.Box 12057
Research Triangle Park, NC 27709
Tel: (919) 549-8661 Fax: (919) 549-0761
License: NC 032-0182-1

TROXLER

LEAK TEST CERTIFICATE

DEVICE:

Model: 3216 Serial No: 256 Sample Date: 9-22-98

SEALED SOURCES:

NUCLIDE	SERIAL NO.	INITIAL ACTIVITY (mCi)	CURRENT ACTIVITY (mCi)
	-		
AM-241:BE	47 - 8296	40.0	39.2

LEAK TEST ANALYSIS:

The sample has been analyzed using a counting system capable of measuring beta, gamma, and alpha contamination.

Date of last calibration: 6/12/98

	ALPHA	BETA-GAMMA
Conversion factor (cpm/uCi)	4.71E+05	7.55E+05
Background measurement (cpm)	0	25
Sample measurement (cpm)	0	20
Activity (uCi)	< MDA	< MDA
Min. Detectable Activity (uCi)	7.1E-06	1.0E-05

This certifies that the above leak test results are:

☒ Less than 0.005 uCi (185 Bq) ☐ Greater than 0.005 uCi (185 Bq)

Measurement Date: 9/23/98 Certified by: Greg Wells

If greater than 0.005 uCi (185 Bq):

Person Notified _____ Date _____

Phone _____ and/or Fax _____

Rev. 4/97

[redacted]

(FOR LFMS USE)
INFORMATION FROM LTS

BETWEEN:

License Fee Management Branch, ARM
and
Regional Licensing Sections

Program Code: 03121
Status Code: 0
Fee Category: 3P
Exp. Date: 20050531
Fee Comments _____
Decom Fin Assur Reqd N

LICENSE FEE TRANSMITTAL

A. REGION II

1. APPLICATION ATTACHED
Applicant/Licensee: LAW ENGINEERING, INC
Received Date: 980915
Docket No: 3014949
Control No.: 258075
License No.: 45-18377-01
Action Type: Termination

2. FEE ATTACHED
Amount: _____
Check No. _____

3. COMMENTS

Signed NW
Date 9/15/98

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

1. Fee Category and Amount 3P

FEE EXEMPT

2. Correct Fee Paid Application may be processed for
Amendment ✓
Renewal _____
License _____

3. OTHER _____

Signed _____
Date 9/21/98

RECEIVED BY LFMS
Date 9/21/98
Log Sep 3 II
By
Date Completed 9/21/98

MATERIALS LICENSE
SUPPLEMENTARY SHEET

OFFICIAL RECORD COPY

License No
45-18377-01

Docket or Reference No
030-14949

Amendment No. 10

Law Engineering, Inc.
737 Volvo Parkway, Suite 120
Chesapeake, Virginia 23320

In accordance with Certification of Disposition of Materials dated November 9, 1998, and the telephone conversation with Mr. Greg Hamadock, Law Engineering, Sterling, Virginia on November 30, 1998. License No. 45-18377-01 is hereby terminated.

FOR THE U S. NUCLEAR REGULATORY COMMISSION

DAVID J COLLINS

Date DEC 0 2 1998

By

Region II, Division of Nuclear Materials Safety
61 Forsyth Street, SW, Suite 23T85
Atlanta, GA 30303-8931

N WNACTIVE 45-18377 T10

12/2/98

ML 20

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PDR ADOCK 03014949
C PDR