

# Advance Testing

NEW YORK OFFICE

NEW ENGLAND OFFICE

3348 Route 208 Campbell Hall, NY 10916

Phone (845) 496-1600 Fax (845) 496-1398

24 Day Farm Road PO Box 260

West Stockbridge, MA 01266

Phone (413) 232-4040 Fax (413) 232-4141

April 22, 2002

United States Nuclear Regulatory Commission  
Region 1  
475 Allendale Road  
King of Prussia, PA 19406  
Attn.: Sheryl Villar

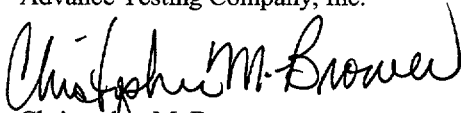
RECEIVED  
REGION 1  
2002 APR 23 PM 2:06

Dear Ms. Villar,

Enclosed please find four copies of NRC Form 241 with attachments. The application fee is enclosed also.

If you have any questions or require additional information, please feel free to contact me at your convenience.

Very truly yours,  
Advance Testing Company, Inc.



Christopher M. Brower  
Radiation Safety Officer

NRC FORM 241  
(7-1992)

U.S. NUCLEAR REGULATORY COMMISSION

APPROVED BY OMB: NO. 3150-0013 EXPIRES: 07/31/2002  
 Estimated burden per response to comply with this mandatory collection request: 15 minutes. This notification is required so that NRC may schedule inspection of the activities to ensure that they are conducted in accordance with requirements for protection of the public health and safety. Send comments regarding burden estimate to the Records Management Branch (T-6 E6), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to bjs1@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0013), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

# REPORT OF PROPOSED ACTIVITIES IN NON-AGREEMENT STATES, AREAS OF EXCLUSIVE FEDERAL JURISDICTION, OR OFFSHORE WATERS

(Please read the instructions before completing this form)

1. NAME OF LICENSEE (Person or firm proposing to conduct the activities described below) Advance Testing Co, Inc.		2. TYPE OF REPORT <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> REVISION <input type="checkbox"/> CLARIFICATION	
3. ADDRESS OF LICENSEE (Mailing address or other location where licensee may be located) 3348 Route 208 Campbell Hall, NY 10916		4. LICENSEE CONTACT AND TITLE Christopher M. Brower Radiation Safety Officer	
		5. TELEPHONE NUMBER (Include Area Code) 845-496-1600	6. FACSIMILE NUMBER (Include Area Code) 845-496-1398
7. ACTIVITIES TO BE CONDUCTED UNDER THE GENERAL LICENSE GIVEN IN 10 CFR 150.20 <input type="checkbox"/> WELL LOGGING <input type="checkbox"/> LEAK TESTING AND/OR CALIBRATIONS <input type="checkbox"/> TELETHERAPY/IRRADIATOR SERVICE <input checked="" type="checkbox"/> PORTABLE GAUGES <input type="checkbox"/> OTHER (Specify) $\Rightarrow$ _____ <input type="checkbox"/> RADIOGRAPHY $\Rightarrow$ REGISTERED AS USER OF PACKAGING (CERTIFICATES OF COMPLIANCE NUMBERS) _____			
8. CLIENT NAME, ADDRESS, CITY/COUNTY, STATE, ZIP CODE See Attachment		9. ACTUAL PHYSICAL ADDRESS OF WORK LOCATION (Street and Number or other location. Give as complete an address or directions as possible.) See Attachment	
		10. CLIENT TELEPHONE NUMBER (Include Area Code) See Attachment	11. WORK LOCATION TELEPHONE NUMBER (Include Area Code) See Attachment
12. DATES SCHEDULED FROM TO See Attachment See Attachment		13. NUMBER OF WORK DAYS 178	14. ADD 15. DELETE 16. LOCATION REFERENCE NUMBER per rc of 4/22/02 with R50 04-23-02 05-17-02 000655
LIST ADDITIONAL WORK SITES ON SEPARATE SHEET(S) TO INCLUDE ALL INFORMATION CONTAINED IN ITEMS 9-16 ABOVE.			
17. LIST RADIOACTIVE MATERIAL, WHICH WILL BE POSSESSED, USED, INSTALLED, SERVICED, OR TESTED (Include description of type and quantity of radioactive material, sealed sources, or devices to be used.) Troxler Nuclear Density Gauges- Cesium 137 NTE 9 MCI ; Americium 241; Beryllium NTE44 MCI			
18. AGREEMENT STATE SPECIFIC LICENSE WHICH AUTHORIZES THE UNDERSIGNED TO CONDUCT ACTIVITIES WHICH ARE THE SAME, EXCEPT FOR LOCATION OF USE, AS SPECIFIED IN ITEM 9. ABOVE. (Four copies of the specific license must accompany the initial NRC Form 241.)		LICENSE NUMBER 24343468	STATE NY EXPIRATION DATE 1/31/02
19. CERTIFICATION (MUST BE COMPLETED BY APPLICANT) I, THE UNDERSIGNED, HEREBY CERTIFY THAT: a. All information in this report is true and complete. b. I have read and understand the provision of the general license 10 CFR 150.20 reprinted on the instructions of this form; and I understand that I am required to comply with these provisions as to all byproduct, source, or special nuclear material which I possess and use in non-Agreement States or offshore waters under the general license for which this report is filed with the U.S. Nuclear Regulatory Commission. c. I understand that activities, including storage, conducted in non-Agreement States under general license 10 CFR 150.20 are limited to a total of 180 days in calendar year. With the exception of work conducted in off-shore waters, which is authorized for an unlimited period of time in the calendar year. d. I understand that I may be inspected by NRC at the above listed work site locations and at the Licensee home office address for activities performed in non-Agreement States or offshore waters. e. I understand that conduct of any activities not described above, including conduct of activities on dates or locations different from those described above or without NRC authorization, may subject me to enforcement action, including civil or criminal penalties.			
CERTIFYING OFFICER - RSO or Management Representative (Name and Title) Christopher M. Brower, RSO		SIGNATURE <i>Christopher M. Brower</i>	DATE 4/22/02
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 jurisdiction.			
FOR NRC USE ONLY	REVIEWING OFFICIAL (Typed/Printed Name and Title) <i>Julia A. Sanabria</i>	SIGNATURE <i>J. A. Sanabria</i>	DATE 4/22/02 TOTAL USAGE - DAYS TO DATE 25

NRC FORM 241 (7-1992)

4/22/02

DO NOT WRITE IN THESE SPACES

April 22, 2002

Attachment to NRC Form 241

Item 9: Client Name, Address, City/County, State, Zip Code

- |  |   |
|--|---|
| (A) Port Authority of New York and New Jersey<br>241 Erie Street, Room 234<br>Jersey City, NJ 07310 000644 | (H) McGoey, Hauser and Edsall<br>33 Airport Center Drive<br>Suite 202<br>New Windsor, NY 12553 000651 |
| (B) Della Pello Cont, Co. Inc.<br>P. O. Box 1657<br>Milltown Road<br>Union, NJ 07083 000645                | (I) McGoey, Hauser and Edsall<br>507 Broad Street<br>Milford, PA 18337 000652                         |
| (C) Tilcon New Jersey/Mount Hope Rock Products<br>625 Mount Hope Road<br>Wharton, NJ 07885 000646          | (J) Tilcon New York, Inc.<br>162 Old Mill Road<br>West Nyack, NY 10994 000653                         |
| (D) A. Servidone Co., Inc.<br>1364 Route 9<br>Castleton, NY 12033 000647                                   | (K) Waters Construction<br>300 Bostwick Ave.<br>Bridgeport, CT 06605 000654                           |
| (E) Braen Stone Industries<br>P.O. Box 8310<br>Haledon, NJ 07538 000648                                    | (L) Bechtel Power Corporation<br>362 Injun Hollow Road<br>East Hampton, CT 06424 000655               |
| (F) O & G Industries<br>112 Wall Street<br>Torrington, CT 06790 000649                                     | (M) Soil Mechanics Drilling Corp<br>3770 Merrick Road<br>Seaford, NY 11783 000656                     |
| (G) Zitone Corp.<br>P.O. Box 1829<br>Montague, NJ 07827 000650   | (N) NAC International<br>3930 East Jones Bridge Road<br>Norcross, GA 30092 000657                     |

Item 10: Work Locations

- (A) Port Authority Properties – Holland Tunnel, Lincoln Tunnel, George Washington Bridge, Newark Airport, Port of Elizabeth, Jersey City, Port of Newark
- (B) Various Routes in New Jersey (To be determined)
- (C) Various Routes in New Jersey (To be determined)
- (D) Various Routes and projects in New Jersey (To be determined)
- (E) Various Routes and projects in New Jersey (To be determined)
- (F) Various Routes in Connecticut (To be determined)
- (G) Various Routes and Projects in New Jersey (To be determined)
- (H) Various Routes and Projects in Pennsylvania (To be determined)
- (I) Various Routes and Projects in Pennsylvania (To be determined)
- (J) Various Routes and Projects in New Jersey (To be determined)
- (K) Various Routes and Projects in Connecticut (To be determined)
- (L) Connecticut Yankee Decommissioning Project, Haddam Neck Plant, East Hampton, CT 06424
- (M) Various Routes and Projects in New Jersey (To be determined)
- (N) Connecticut Yankee Decommissioning Project, Haddam Neck Plant, East Hampton, CT 06424

Item 11 Client Telephone Number:

- (A) 201-216-2986
- (B) 908-687-6070
- (C) 973-366-7741
- (D) 518-732-7773
- (E) 973-595-6250
- (F) 860-489-9261
- (G) 973-293-3436
- (H) 845-567-3100
- (I) 570-296-2765
- (J) 845-358-4500
- (K) 203-334-6888
- (L) 860-267-3529
- (M) 516-221-2330
- (N) 770-447-1144

Item 12 - Technicians to perform work:

Antonelli, Thomas	Foster, Mark	Scorpa, Mike
Barrett, Frank	Goewey, Duane	Schutz, Brian
Bianco, John	Hamilton, Richard	Smith, James
Blauvelt, Richard	John, Kenneth	Sorebsen, Jason
Bolivar, Mark	Kennedy, Matthew	Sosler, Paul
Bork, Paul	Logan, Patrick	Strait, Lizette
Bracco, Russ	Menke, Martin	Ticehurst, Rodney
Brower, Anthony	Meyer, Michael	Terrota, James
Brower, Christopher	Minor, Arthur	Varrone, Michael
Clark, Mark	Montgomery, Kenneth	Vogel, Ken
Cobb, Daryl	Morris, Linda-Le	Weill, Greg
Creeden, Michael	Navarro, Daniel	Wemple, David
Davidson, Robert	Nooney, Jason	Yost, Alex
Donnelly, John	O'Dell, Daryl	Zaffino, John
Dunne, Brian	Patton, Kevin	Hock, Jeff
Flannery, David	Patton, Robert	
Ferranti, Christopher	Riordan, Mark	

Item 13 - Work Location Telephone Number

- (A) Not Available
- (B) Not Available
- (C) Not Available
- (D) Not Available
- (E) Not Available
- (F) Not Available
- (G) Not Available
- (H) Not Available
- (I) Not Available
- (J) Not Available
- (K) Not Available
- (L) 860-267-3529
- (M) Not Available
- (N) Not Available

Item 14 - Dates Scheduled

4/22-26/02, 4/29-30/02, 5/1-3/02, 5/6-10/02, 5/13-17/02, 5/20-24/02, 5/28-31/02, 6/3-7/02,  
6/10-14/02, 6/17-21/02, 6/24-28/02, 7/1-3/02, 7/5/02, 7/8-12/02, 7/15-19/02, 7/22-26/02, 7/29-31/02,  
8/1-2/02, 8/5-9/02, 8/12-16/02, 8/19-23/02, 8/26-30/02, 9/2-6/02, 9/9-13/02, 9/16-20/02, 9/23-27/02,  
9/30/02, 10/1-4/02, 10/7-11/02, 10/14-18/02, 10/21-25/02, 10/28-31/02, 11/1/02, 11/11-15/02, 11/18-22/02,  
11/25-27/02, 11/29/02, 12/2-6/02, 12/9-13/02, 12/16-20/02, 12/23-24/02, 12/26-27/02, 12/30-31/02



STATE OF NEW YORK DEPARTMENT OF LABOR

DIVISION OF SAFETY AND HEALTH

RADIOLOGICAL HEALTH UNIT

State Office Campus

Building 12 - Rm. 169

Albany, NY 12240

(518) 457-1202

DATE: *Nov 26, 2001*

ADVANCE TESTING COMPANY, INC.

3348 ROUTE 208

CAMPBELL HALL, NY 10916

*Attn: Christopher Brower, RSO*

LICENSE NUMBER:

2434-3468

ACKNOWLEDGEMENT OF A TIMELY LICENSE RENEWAL

To Radioactive Materials License Holder

We have received your request for renewal of the above referenced Radioactive Materials License and the required fee.

Since the request is deemed timely, your license will continue in effect until the renewal process is completed by the Department.

This acknowledgement does not preclude the Department from asking that further information or documentation be submitted in support of the license renewal.



STATE OF NEW YORK - DEPARTMENT OF LABOR  
DIVISION OF SAFETY AND HEALTH

**RADIOACTIVE MATERIALS LICENSE**

DL 00-106

Page 1 of 4 Page(s)

PURSUANT TO THE LABOR LAW AND INDUSTRIAL CODE RULE 38, AND IN RELIANCE ON STATEMENTS AND REPRESENTATIONS HERETOFORE MADE BY THE LICENSEE DESIGNATED BELOW. A LICENSE IS HEREBY ISSUED AUTHORIZING SUCH LICENSEE TO RECEIVE, POSSESS, USE AND TRANSFER RADIOACTIVE MATERIAL(S) DESIGNATED BELOW; AND TO USE SUCH RADIOACTIVE MATERIAL(S) FOR THE PURPOSE(S) AND AT THE PLACE(S) DESIGNATED BELOW. THIS LICENSE IS SUBJECT TO ALL APPLICABLE RULES, REGULATIONS, AND ORDERS NOW OR HEREAFTER IN EFFECT OF ALL APPROPRIATE REGULATORY AGENCIES AND TO ANY CONDITIONS SPECIFIED BELOW.

<b>1. NAME OF LICENSEE</b>  Advance Testing Company, Inc.  FEIN:14-1672799 PHONE:(914)496-1600		<b>3. LICENSE NUMBER</b> 2434-3468
<b>2. ADDRESS OF LICENSEE</b>  3348 Route 208 Campbell Hall, New York 10916		<b>4. EXPIRATION DATE</b> January 31, 2002
		<b>5a. REFERENCE No.</b> 6 <b>b. AMENDMENT No.</b> 5
<b>6. RADIOACTIVE MATERIALS</b> (element in mass number)	<b>7. CHEMICAL AND/OR PHYSICAL FORM</b>	<b>8. MAXIMUM QUANTITY LICENSEE MAY POSSESS AT ANY ONE TIME</b>
A. Cesium 137	A. Sealed Sources	A. See Condition 9.
B. Americium 241: Beryllium	B. Sealed Sources	B. See Condition 9.
C. Cobalt 57	C. Sealed Sources	C. See Condition 9.
D. Cadmium 109	D. Sealed Sources	D. See Condition 9.
<b>9. Authorized use:</b> Conditions 6.A. through 6.D.		
1. The licensee is authorized to use any sealed source, associated portable moisture/density gauge, or associated portable x-ray fluorescence device which has been manufactured and distributed in accordance with a specific license issued by an Agreement State or the United States Nuclear Regulatory Commission. Combinations of sources and devices must be compatible for use as stated in a Sealed Source and Device Registration Certificate (i.e. stated in the registration certificate for the source or device).		
2. No single source may exceed the maximum activity specified for that nuclide in the Sealed Source and Device Registration Certificate for any device in which the source is to be used.		
10. A. Licensed material shall be stored at the location indicated in Condition No. 2, and may be used at temporary job sites of the licensee anywhere within the State of New York, where the Department of Labor exercises jurisdiction.		



STATE OF NEW YORK - DEPARTMENT OF LABOR  
DIVISION OF SAFETY AND HEALTH

**RADIOACTIVE MATERIALS LICENSE**

Page 2 of 4 Pages

3. License Number 2434-3468

5a. Ref. No. 6

b. Amend. No. 5

(Condition No. 10 continued)

- B. Overnight storage at other locations shall be in accordance with statements referenced in Condition 22 herein, providing that such storage may not be in a residence, or in an attached garage except within a vehicle. Any vehicle used for storage shall be driven only for purposes associated with use or transport of the contained radioactive material, by a person qualified to use the material, and no passengers shall be carried unless they are also involved in work under this license. Vehicular storage shall only be allowed if no other storage is possible and shall not exceed five (5) consecutive nights unless authorization to exceed this limit is obtained from the Department.
  - C. Under no circumstances shall radioactive material authorized by this license be transferred to the custody of any person or firm other than the licensee, or be used or stored by another person or firm or its employees; unless that person or firm possesses a valid license to possess and use such radioactive material.
- 11. Licensed material shall be used by, or under the supervision of, Christopher M. Brower (Radiation Safety Officer), by licensee personnel trained and certified by the device manufacturer. The licensee shall maintain a complete and accurate record of the qualifications of each person permitted to use radiation sources under this license.
  - 12. Sealed Sources containing radioactive materials shall not be opened or removed from the licensed gauge by the licensee.
  - 13. A. The licensee is not authorized to dismantle, repair or effect any changes in the source holders/gauges. Any maintenance involving exposure of the source or removal of shielding is prohibited. All other maintenance shall be performed in accordance with the manufacturer's recommendations.  
B. The licensee shall not alter labels attached to gauges, and shall maintain labels in legible condition at all times.
  - 14. The licensee shall instruct persons who engage in work under the license, in accordance with section 38.27(c) of Code Rule 38. Such instruction shall include the licensee's operating and emergency procedures, and other information contained in documents incorporated in Condition 22.
  - 15. The licensee shall conduct a physical inventory every six (6) months to account for all Gauges received and possessed under the License. The records of the inventories shall be maintained for three (3) years from the date of the inventory for inspection by the Department, and shall include the quantities and kinds of licensed material, Manufacturer's Name and Model No., location of the gauges, the date of the inventory and the name of the person who performed it.





STATE OF NEW YORK - DEPARTMENT OF LABOR  
DIVISION OF SAFETY AND HEALTH

**RADIOACTIVE MATERIALS LICENSE**

Page 3 of 4 Pages

3. License Number 2434-3468

5a. Ref. No. 6

b. Amend. No. 5

16. A. The licensee shall maintain a utilization log containing the identification of sources used, dates removed and returned to storage, the location of use, the identity of user, and the daily check of sliding blocks required by Condition 21.
- B. The log shall be kept at the location of storage and shall contain sufficient detail to enable the licensee to inform the Department at any time, of the exact location of each source.
17. Current copies of the following documents shall be maintained at temporary job sites for Department inspection:
- A. The manufacturer's instruction manual and the licensee's operating and emergency procedures.
- B. A copy of the results of the latest test for leakage and/or contamination performed on the sealed sources.
18. A. In the event of a serious incident involving licensed material, including but not limited to, the theft or loss of a gauge, or damage to a gauge, the Department shall be notified immediately by telephone. Subsequent information about the incident acquired by the licensee shall be reported as it is received. All gauge users must carry the NYSDOL's current telephone number in their emergency procedures.
- B. In the event that a gauge is damaged, the gauge and surrounding area shall be surveyed with an appropriate survey meter, and the results of the survey shall be reported to and approved by the Department before the gauge is removed from the site.
19. The licensee shall ensure that all persons authorized to use portable gauges comply with safe use and maintenance procedures and that they do not leave a gauge unattended or unsecured at any time, even for a few minutes.
20. In addition to the possession limits in Item 8, the licensee shall further restrict the possession of licensed material to quantities below the minimum limit specified in Section 38.7 of 12 NYCRR 38 for establishing decommissioning financial assurance.
21. Each gauge shall be inspected on each day of use before use, and upon its return to storage, to ensure proper operation of all safety features including the following:
- A. Turn the gauge over and visually verify that the tungsten sliding block is completely closed, keeping as much distance as possible between you and the base of the gauge. If any portion of the opening is uncovered, the sliding block must be cleaned and returned to the fully closed position before transporting, using, or storing the gauge. The manufacturer's instructions for cleaning the sliding block must be followed.



STATE OF NEW YORK - DEPARTMENT OF LABOR  
DIVISION OF SAFETY AND HEALTH

**RADIOACTIVE MATERIALS LICENSE**

Page 4 of 4 Pages

3. License Number 2434-3468

5a. Ref. No. 6

b. Amend. No. 5

(Condition No. 21 continued)

- B. If a radiation survey meter is available, and in good working order, radiation levels at the gauge surface shall also be checked. The exposure rate should be approximately 10-20 mrem per hour.
  - C. If a sliding block is found to be partially or fully open, the Department of Labor must be notified by telephone within 24 hours.
22. Except as specifically provided otherwise in this License, the licensee shall conduct its program in accordance with the statements, representation and procedures contained in the documents, including any enclosures, listed below. The Department's Regulations shall govern, unless the statements, representation and procedures in the licensee's application and correspondence are more restrictive than the Regulations.
- A. License renewal request dated December 27, 1995, signed by James P. Smith, Jr., with attachments.
  - B. Complete license renewal application dated February 23, 1996, signed by James P. Smith, Jr., with attachments.
  - C. Letter received June 16, 1996, signed by Christopher M. Brower.
  - D. License renewal request dated January 28, 1999, signed by James P. Smith, Jr., with attachments.
  - E. Letter dated July 16, 1999 signed by Christopher Brower and facsimilies (2) dated September 21, 1999 from Christopher Brower.
  - F. **Letter dated March 31, 2000 signed by Christopher Brower.**

James J. McGowan  
COMMISSIONER OF LABOR

by: Clayton J. Bradt, CHP  
Associate Radiophysicist

DATE:

4/18/00

\*\*\*\*\*  
 \* TROXLER ELECTRONIC LABORATORIES, INC. \*  
 \* GAUGE CERTIFICATE \*  
 \* ORIGINAL \*  
 \*\*\*\*\*

TROXLER GAUGE MODEL: 3440  
 GAUGE SERIAL NUMBER: 30435

TRANSFERRED ON: 24 AUG 1999  
 SALES ORDER NUMBER: 9110464

\*\*TO\*\*

CODE : 6531000  
 LICENSE: 2434-3468  
 NAME : ADVANCE TESTING CO., INC.  
 22 SARAH WELLS TRAIL  
 CAMPBELL HALL, NY 10916

\*FROM\*

32-182-1  
 TROXLER ELECT. LABORATORIES, INC.  
 P.O. BOX 12057  
 RESEARCH TRIANGLE PARK, NC 27709

SEALED SOURCE

-----  
 CS-137  
 750- 4908  
 .30 GBQ( 8.000 mCi)  
 16 MARC1999  
 102112  
 GB\353\585  
 C64444  
 23 AUG 1999

RADIOACTIVE MATERIAL  
 SOURCE SERIAL NUMBER  
 ACTIVITY  
 DATE OF MEASUREMENT  
 TROXLER DRAWING NUMBER  
 SPECIAL FORM CERTIFICATE  
 ANSI SPECIFICATION  
 \*\*\*\*DATE OF LEAK TEST\*\*\*\*

SEALED SOURCE

-----  
 AM-241:BE  
 47-27491  
 1.48 GBQ( 40.000 mCi)  
 13 JULY1998  
 102451  
 GB/7/S-85  
 C66544  
 23 AUG 1999

RETAIN THIS DOCUMENT AS A RECORD OF GAUGE RECEIPT. THIS INFORMATION IS PROVIDED TO ASSIST IN COMPLIANCE WITH APPLICABLE RULES AND REGULATIONS.

SPECIAL FORM CERTIFICATE - THIS GAUGE CONTAINS RADIOACTIVE MATERIAL IN THE FORM OF SEALED SOURCES THAT HAVE BEEN CERTIFIED AS MEETING US DOT AND IAEA "SPECIAL FORM" CRITERIA. YOU ARE REQUIRED TO HAVE A COPY OF THE SPECIAL FORM CERTIFICATE LISTED ABOVE FOR EACH SOURCE TO TRANSPORT OR SHIP THIS GAUGE. PLEASE NOTE THAT EACH CERTIFICATE HAS AN EXPIRATION DATE. YOU MAY CONTACT TROXLER ELECTRONIC LABORATORIES, INC. TO OBTAIN A CURRENT CERTIFICATE UPON EXPIRATION.

LEAK TEST - THIS GAUGE WAS LEAK TESTED ON THE DATE SHOWN ABOVE AND THE REMOVABLE ACTIVITY WAS FOUND TO BE LESS THAN 0.005 MICROCURIES. YOU ARE REQUIRED TO PERFORM LEAK TESTS AT PERIODIC INTERVALS AS SPECIFIED BY APPLICABLE REGULATORY REQUIREMENTS.

TYPE A PACKAGE TESTING - THE SHIPPING CASE MEETS US DOT 7A TYPE A PACKAGE CRITERIA. YOU ARE REQUIRED TO POSSESS A COPY OF THE US DOT 7A TYPE A PACKAGE TESTING RESULTS IN ORDER TO TRANSPORT OR SHIP THIS GAUGE. A COPY MAY BE OBTAINED FROM TROXLER ELECTRONIC LABORATORIES, INC.

THE PROPER SHIPPING NAME, CLASSIFICATION, AND MARKING FOR THIS GAUGE IS:

RG, RADIOACTIVE MATERIAL, SPECIAL FORM, N.O.S., 7, UN2974, US DOT 7A TYPE A PACKAGE, RADIOACTIVE YELLOW II, TI = 0.6

CERTIFIED BY

*W. Porterfield*

FOR TROXLER ELECTRONIC LABORATORIES, INC.