

03034084

ABANDONED
~~APPLICATION~~ SHEET

90

Mark 3
122917

TO: License Fee Management Branch
FROM: Region I
SUBJECT: ~~ABANDONED~~ APPLICATION
ABANDONED

Control Number: 122917
Applicant: Challoner Engineering, Inc.
Abandoned: 10/15/96
Date ~~Abandoned~~
Reason for ~~Abandonment~~: Licensee failed to respond with additional
information within 30 days of 9/4/96 phone call
regarding new license application (030-34084).
After review.

M.A. Perlin 10/15/96
Signature Date

Attachment:
Official Record Copy of
~~Abandoned~~ Action
Abandoned
FOR LFMB USE ONLY

ABANDONMENT
Final Review of ~~Abandoned~~ Completed:

Refund Authorized and processed

* No Refund Due

Fee Exempt or Fee Not Required

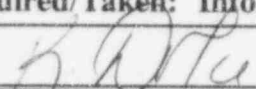
Comments: * After review

Log completed
Processed by: BJ

280066

OFFICIAL RECORD COPY

ML 10

TELEPHONE CONVERSATION RECORD	Date: 8/30/96, 8/30/96, 9/3/96, and 9/4/96	Time: 11 AM, 2:35 PM, 3 PM, and 9:15 AM
Mail Control No.: 122917	License No.: 79-30281-01	Docket No.: 030-34084
Person Called: Stuart Challoner, president	Licensee: Challoner Engineering, Inc.	Telephone No.: 908.505.0044
Person Calling: Kathleen Dolce / (610) 337-5251		
Subject: Response to 3/96 deficiency letter		
Summary: I contacted the licensee several times and informed him that he owes me a response. I explained abandonment procedures and he does not want the action abandoned. He committed to providing a response within the next few days. The response was received and it requests a two week extension. This is the last extension.		
Action Required/Taken: Inform branch Chief.		
Signature: 	Date: 9/5/96	

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ML 10



**CHALLONER
ENGINEERING
INC.**

September 4, 1996

Ms. Kathleen Dolce
Nuclear Regulatory Commission
Division of Nuclear Materials Safety
475 Allendale Road
King of Prussia, Pennsylvania 19406-1415

030-34084

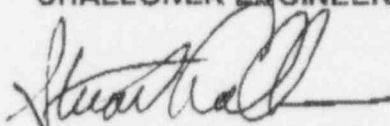
Re: NRC License - Challoner Engineering Inc.

Dear Ms. Dolce:

I apologize for the delay in my response with the additional information that you requested in your letter dated March 9, 1996. I still wish to proceed with my application to obtain a NRC License.

Recently I have just relocated my office to a new building with larger storage facility. I am currently working on a revised application to your office which will be completed within the next two weeks. Thank you for your patience with this application.

Very truly yours,
CHALLONER ENGINEERING INC.


Stuart C. Challoner, P.E.

CONSULTING ENGINEERS AND DESIGN PROFESSIONALS
230 Main Street • Toms River • New Jersey • 08753
Phone: 908-240-5466 • Fax: 908-505-1115

122917

SEP - 4 1996

FAX REC'D

OFFICIAL RECORD COPY

ML 10

TELEPHONE CONVERSATION RECORD	Date: 8/6/96	Time: 11:40 AM
Mail Control No.: 122917	License No.: 29-50281-04	Docket No.: 030-34084
Person Called: Stuart Challoner, President	Licensee: Challoner Engineering, Inc.	Telephone No.: 908.920.2444
Person Calling: Kathleen Dolce / (610) 337-5251		
Subject: Where is your deficiency response?		
Summary: Mr. Challoner committed to providing a reply by 8/23/96. He was having difficulty finding a suitable storage location.		
Action Required/Taken: Wait for response. Call him on 8/30 if not in yet.		
Signature: <i>K. Dolce</i>	Date: 8/6/96	

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ML 10

MAR - 9 1996

Docket No. 030-34084
Control No. 122917

Stuart C. Challoner, P.E.
Challoner Engineering Inc.
35 Beaverson Boulevard, Suite 6B
Brick, New Jersey 08723-7859

Dear Mr. Challoner:

This is in reference to your application dated February 16, 1996 requesting a NRC License. In order to continue our review, we need the following additional information:

1. State that you will conduct inventories, at intervals not to exceed 6 months, to account for all sealed sources and devices received and possessed under the license. You should maintain records of the inventories for at least 3 years from the date of the inventory, and your inventory records should include: the radionuclide and amount (in units of becquerels or curies) of byproduct material in each sealed source; the manufacturer's name, model number, and serial number (if appropriate) of each device containing byproduct material; the location of each sealed source and device; and the date of the inventory.
2. State that (1) any maintenance (e.g., cleaning) will always be performed with the radioactive source in the safe shielded position in accordance with the manufacturer's directions or recommendations, and (2) more extensive maintenance that requires removal of the source from its shielded position or removal of the source rod from the device will be performed by the gauge manufacturer.
3. State that packaging and transport of gauges will be carried out in accordance with all applicable DOT regulations.
4. Submit (1) the name and radiation safety qualifications of the individual who will conduct audits, (2) a description of the scope and extent of the audits, (3) a commitment to conduct audits at intervals not to exceed 12 months and to maintain records of the audits for at least 3 years after the record is made, (4) management's commitment to review the documented results of the audit promptly after the audit's completion, and (5) a commitment to take prompt action to correct deficiencies identified during audits, to inform all personnel (including those at other locations and those working under other licenses) of the deficiencies and the actions management expects its personnel to take to avoid similar deficiencies.
5. Submit a copy of your Troxler training certificate.

OFFICIAL RECORD COPY

ML 10

6. Submit operating and emergency procedures; as a minimum, your procedures should include the requirements and prohibitions outlined in Appendix H of the enclosed draft regulatory guide (DG-0008). In addition, please commit to (1) having and implementing operating and emergency procedures; (2) providing a copy of your operating and emergency procedures to all users of gauging devices before they begin using the gauges; and (3) having a copy of your operating and emergency procedures at each jobsite.
7. Please provide the following information regarding the leak testing of your sealed sources:
 - a. frequency;
 - b. leak test kit Model No.;
 - c. name of supplier or vendor; and
 - d. individual who will perform test.

We will continue our review upon receipt of this information. Please reply in duplicate to my attention at the Region I office and refer to Mail Control No. 122917. If you have any technical questions regarding this deficiency letter, please call me at (610) 337-5251.

In order to continue prompt review of your application, we request that you submit your response to this letter within 30 calendar days from the date of this letter.

Sincerely,

Original Signed By:
Kathleen Dolce

Kathleen Dolce
Division of Nuclear Materials Safety

Docket No. 030-34084
Control No. 122917

Enclosures:

1. 10 CFR Parts 2, 19, 20, 21, 30, 150, and 170
2. Draft Regulatory Guide DG-0008, *Applications for the Use of Sealed Sources in Portable Gauging Devices*

DOCUMENT NAME: R:\WPS\DLTR\L2930281.01

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	N	DNMS/RI				
NAME	Dolce\kadl						
DATE	03/06/96		03/ /96		03/ /96		03/ /96

OFFICIAL RECORD COPY

APPLICATION FOR MATERIAL LICENSE

ESTIMATED BURDEN PER RESPONSE TO COMPLY WITH THIS INFORMATION COLLECTION REQUEST: 8 HOURS. SUBMITTAL OF THE APPLICATION IS NECESSARY TO DETERMINE THAT THE APPLICANT IS QUALIFIED AND THAT ADEQUATE PROCEDURES EXIST TO PROTECT THE PUBLIC HEALTH AND SAFETY. 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 (3150-0120), OFFICE OF MANAGEMENT AND BUDGET, WASHINGTON, DC 20503.

INSTRUCTIONS: SEE THE APPROPRIATE LICENSE APPLICATION GUIDE FOR DETAILED INSTRUCTIONS FOR COMPLETING APPLICATION. SEND TWO COPIES OF THE ENTIRE COMPLETED APPLICATION TO THE NRC OFFICE SPECIFIED BELOW. **030-34084**

APPLICATION FOR DISTRIBUTION OF EXEMPT PRODUCTS FILE APPLICATIONS WITH:

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

ALL OTHER PERSONS FILE APPLICATIONS AS FOLLOWS:

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 ASSISTANT 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 LICENSING 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 RD
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:

NUCLEAR MATERIALS LICENSING SECTION
U.S. NUCLEAR REGULATORY COMMISSION, REGION IV
811 RYAN PLAZA DRIVE, SUITE 400
ARLINGTON, TX 76011-8064

PERSONS LOCATED IN AGREEMENT STATES SEND APPLICATIONS TO THE U.S. NUCLEAR REGULATORY COMMISSION ONLY IF THEY WISH TO POSSESS AND USE LICENSED MATERIAL IN STATES SUBJECT TO U.S. NUCLEAR REGULATORY COMMISSION JURISDICTIONS.

1. THIS IS AN APPLICATION FOR (Check appropriate item)

- ☒ A. NEW LICENSE
☐ B. AMENDMENT TO LICENSE NUMBER _____
☐ C. RENEWAL OF LICENSE NUMBER _____

2. NAME AND MAILING ADDRESS OF APPLICANT (Include Zip code)

Stuart C. Challoner, P.E.
CHALLONER ENGINEERING INC.
35 Beaverson Boulevard, Suite 6B
Brick, New Jersey 08723-7859

3. ADDRESS(ES) WHERE LICENSED MATERIAL WILL BE USED OR POSSESSED

Licensed material will be used at the address listed in item 2 and temporary jobsites throughout the United States. The Licensed material shall be stored, when not in use, 416 Drum Point Road, Brick, New Jersey 08723

4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION

Stuart Challoner

TELEPHONE NUMBER
(908) 920-2444

SUBMIT ITEMS 5 THROUGH 11 ON 8-1/2 X 11" PAPER. THE TYPE AND SCOPE OF INFORMATION TO BE PROVIDED IS DESCRIBED IN THE LICENSE APPLICATION GUIDE.

5. RADIOACTIVE MATERIAL

- a. Element and mass number; b. chemical and/or physical form; and c. maximum amount which will be possessed at any one time

6. PURPOSE(S) FOR WHICH LICENSED MATERIAL WILL BE USED

7. INDIVIDUAL(S) RESPONSIBLE FOR RADIATION SAFETY PROGRAM AND THEIR TRAINING EXPERIENCE

8. TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS

9. FACILITIES AND EQUIPMENT

10. RADIATION SAFETY PROGRAM

11. WASTE MANAGEMENT

12. LICENSEE FEES (See 10 CFR 170 and Section 170.31)

FEE CATEGORY | AMOUNT
ENCLOSED \$

13. CERTIFICATION (Must be completed by applicant) THE APPLICANT UNDERSTANDS THAT ALL STATEMENTS AND REPRESENTATIONS MADE IN THIS APPLICATION ARE BINDING UPON THE APPLICANT.

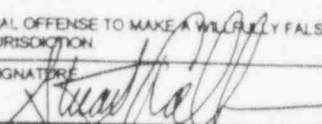
THE APPLICANT AND ANY OFFICIAL EXECUTING THIS CERTIFICATION ON BEHALF OF THE APPLICANT, NAMED IN ITEM 2, CERTIFY THAT THIS APPLICATION IS PREPARED IN CONFORMITY WITH TITLE 10, CODE OF FEDERAL REGULATIONS, PARTS 30, 32, 33, 34, 35, 36, 38 AND 40, AND THAT ALL INFORMATION CONTAINED HEREIN IS TRUE AND CORRECT TO THE BEST OF THEIR KNOWLEDGE AND BELIEF.

WARNING: 18 U.S.C. SECTION 1001 ACT OF JUNE 25, 1948 62 STAT. 749 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.

CERTIFYING OFFICER - TYPE/PRINTED NAME AND TITLE

Stuart Challoner, President

SIGNATURE



DATE

2/16/96

FOR NRC USE ONLY

TYPE OF FEE	FEE LOG	FEE CATEGORY	AMOUNT RECEIVED	CHECK NUMBER	COMMENTS
			\$		
APPROVED BY				DATE	

Item 5 - Radioactive Material

a. Radioisotope	b. Form	c. Troxler Drawing #	d. Maximum Amt.
A. Cs-137	Special Form	A-102112	Not to exceed 9 mCi per source
B. Am241:Be	Special Form	A-102451	Not to exceed 44 mCi per source

It is proposed that only one Troxler Model 3440 shall be purchased as part of this license. The manufacturer's name and model number of each sealed radioisotope source listed above shall be forwarded to the NRC once the gauge has been purchased.

We will confine our possession of licensed material to quantities such that we will not exceed the applicable limits in 10 CFR 30.35(d).

Item 6 - Material Use

Source "A": For use in Troxler Model 3440 series portable measuring gauge.
Source "B": For use in Troxler Model 3440 series portable measuring gauge.

Troxler Model 3440 is a moisture-density gauge which shall be used for measuring moisture and density of construction materials. The proposed use of the gauge will not require the placement of the gauge at depths exceeding 3 feet.

Item 7

Stuart C. Challoner, listed as the Radiation Safety Officer, will be responsible for the overall management of our radiation safety program. This individual attended the Troxler Nuclear Gauge Safety Training Program on February 15, 1996. A copy of his Troxler Nuclear Training Certificate shall be forwarded to you as soon as received from Troxler. Stuart Challoner is a graduate of Merrimack College, North Andover, Massachusetts, with a BS degree in Civil Engineering. He is also a licensed professional engineer in the State of New Jersey.

The duties of the Radiation Safety Officer are specified in item 10.

Stuart Challoner is the president of Challoner Engineering Inc., applicant of this license, and therefore has complete authority of the operation of the radioactive material.

Item 8 - Training Gauge Users

Each individual that will operate the nuclear gauge will complete the Troxler Nuclear Gauge Safety Training Course, read and understand our radiation safety procedures; and be approved by our Radiation Safety Officer. Troxler Nuclear Gauge Safety Training Course meets the criteria in Part I of Appendix D of the regulatory guide (Draft Regulatory Guide DG-0008). Copies of each individual's training certificate will be maintained on file.

Each user of the gauge shall receive a refresher training course by the RSO or an instructor whose qualifications are those described in Part II of Appendix D of the regulatory guide (Draft Regulatory Guide DG-0008), at intervals not to exceed one year.

Item 9 - Facilities and Equipment

Facilities: Attached herewith is a sketch of the area where gauge will be stored when not in use.

Address 416 Drum Point Road is a commercial use garage located on a County collector street. The proposed gauge shall be stored in a locking storage cabinet which is located within the masonry garage building. The use of the building is a temporary work place as a soils laboratory and storage facility. No permanent office workstations exist within the garage. The garage is not attached to any residential building or use. The nearest residential building is located greater than fifteen feet from the garage. The garage is permanently locked unless opened by a qualified person. The only set of keys to the locking cabinet shall be maintained by the RSO.

Address 35 Beaverson Boulevard, Suite 6B is the office of Challoner Engineering Inc. The gauge shall only be located at this address when data is being downloaded into a computer station. Storage of the gauge at this location will only be temporary during the work day. The gauge shall be store at night only at 416 Drum Point Road.

When the gauge is transferred in a vehicle all possible means shall be provided to ensure that the equipment secured and the equipment is away from passenger compartment. When transporting in an enclosed vehicle, the vehicle will be locked. When transporting in an open vehicle, the gauge will be securely fastened and locked to the truck bed.

When the gauge shall be kept under the physical surveillance and immediate control of authorized users at all times while the gauge is not in storage as described above.

Equipment:

1. Survey Instruments: Annually calibrated by manufacturer

Type of Instruments	Radiation Detected	Sensitivity Range	Use
Troxalert - GM Survey Instrument	Beta, Gamma	0-50 mR/hr.	Surveying

2. Personal Monitoring: Troxler Radiation Services
Division of Troxler Electronic Labs, Inc.
PO Box 12057
Research Triangle Park, NC 27709
Type: Thermoluminescent Dosimeter (TLD)
Beta, Gamma, X-ray, and Neutron measurement
Exchange Frequency: Quarterly

Item 10

1. Radiation Safety Officer

A. Stuart C. Challoner has been designated as the Company Radiation Safety Officer and will assume the duties and responsibilities that include the following:

- I. To ensure that all terms and conditions of the license are being met and that the information contained in the license is up-to-date.
- II. To ensure that the equipment has been leak tested in the required timely manner and that the leak test is performed in the manner prescribed by the equipment manufacturer.
- III. To ensure that the use of the equipment is only by individuals that have been authorized by the Radiation Safety Officer and that all users wear personal monitoring equipment when utilizing the equipment. Personal monitoring equipment will consist of TLD's supplied by Troxler Radiation Monitoring Services on a quarterly exchange period.
- IV. To maintain the records as required by the license and the regulations. These records shall include personal exposure records, leak test records and training certificates for all users.
- V. To ensure that the equipment is properly secured against unauthorized removal at all times when it is not in use.

- VI. To serve as a point of contact and give assistance in case of emergency such as equipment damaged in the field or theft and to notify the proper authorities in case of emergency.
- VII. To ensure that all users have read and understand the radiation safety operating and emergency procedures.

2. Operating Procedures

A. Transportation of Equipment

- I. All possible means shall be provided to ensure that the equipment secured in the transportation vehicle and the equipment is away from passenger compartment. When transporting in an enclosed vehicle, the vehicle will be locked. When transporting in an open vehicle, the gauge will be securely fastened and locked to the truck bed.
- II. The gauge will be transported in the Troxler transportation case, a properly labeled carrying case as required by the Department of Transportation.
- III. At all times during transport, the operator will have a properly completed Bill of Lading for each gauge and a Troxler Nuclear Gauge Emergency Response Information sheet within immediate reach of the driver while in a seatbelt position.

B. Utilization Procedures

- I. When the gauge is in the field, the authorized user will maintain control over the gauge at all times. The gauge shall never be left unattended.
- II. When not making measurements, the gauge shall be placed in the transportation case and returned to its permanent storage area as soon as possible. The gauge will be used for its intended purpose only. By doing so, any radiation exposure will be kept to as low as reasonably achievable (ALARA).
- III. When using the equipment, the operator will wear the personal monitoring device that has been assigned to him/her. When not using the equipment, the monitoring device is to be stored in the radiation free area that has been designated in the office.
- IV. A TroxAlert radiation survey meter shall be maintained with the usage of the gauge. TroxAlert detects alpha, beta, gamma, and X-ray radiation with a calibration based on the gamma emissions from a Cesium 137 source, traceable to NIST. Neutron sources can also be located with TroxAlert by detecting the photon radiation given off from these sources. The TroxAlert meets guidelines established by the US Nuclear Regulatory Commission.

TroxAlert Display Ranges:

0-1 mrem/hr	0-10 uSv/hr
0-10 mrem/hr	0-100 uSv/hr
0-100 mrem/hr	0-1000 uSv/hr

C. Record Keeping in Regards to Facility Decommissioning

Records of the information important to the safe and effective decommissioning of the facility will be maintained in an identified location, until the license is terminated by the Commission. The file shall be entitled "Facility Decommissioning File". The records will include the following:

- I. Records of any leakage involving the spread of contamination, where the contamination remains after cleanup procedures have been exhausted, and/or if the contamination is inaccessible.
- II. Drawings or sketches of the areas in facility where radioactive materials are being used and/or stored. These drawings will indicated locations of any non-removable contamination.
- III. Records of the cost estimate for the decommissioning of the facility.

3. Emergency Procedures

A. In the event of physical damage to a gauge, the following will be performed:

- I. Immediately cordon off an area around the gauge. An area radius of 15 feet will be sufficient.
- II. If a vehicle is involved, it must be stopped until the extent of contamination, if any, can be established.
- III. A visual inspection of the gauge is to be made to determine if the source housing and/or shielding has been damaged.
- IV. At the earliest possible time, when the situation is under control, you must contact Stuart Challoner at 908-920-2444. Describe the present conditions and follow the instructions of the Radiation Safety Officer.

B. In the event the gauge is lost or stolen, immediately notify the Radiation Safety Officer as listed above in Item 3.A.IV.

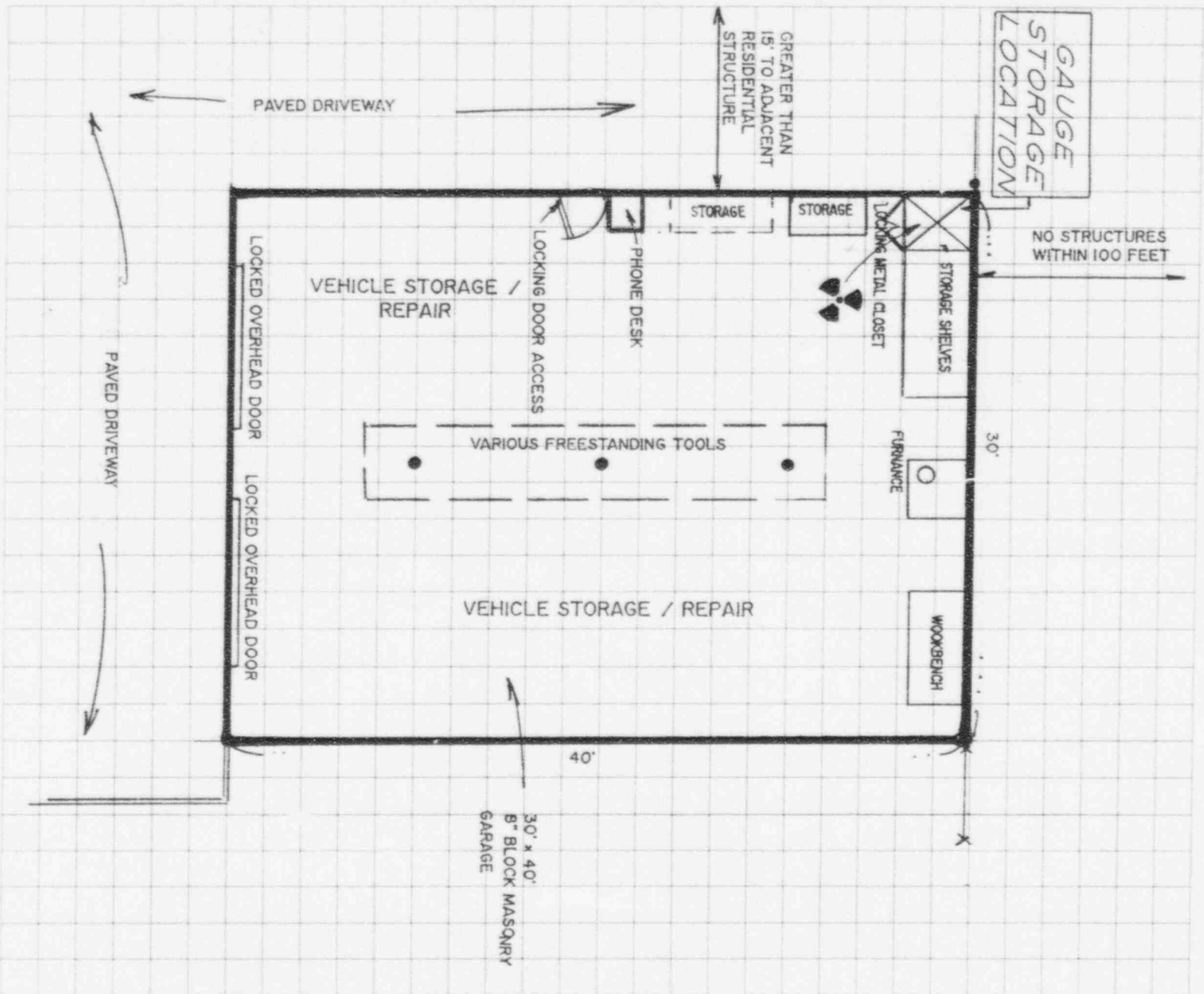
Item 11 - Waste Management

Disposition of the gauge will be by transfer to either another licensee specifically licensed to possess the radioactive material or to a licensed disposal facility.



**CHALLONER
ENGINEERING
INC.**

JOB NO. N.A. SHEET OF
PROJECT: N.A.
SUBJECT: GAUGE STORAGE GAUG DRUM
Reint Road.
COMPUTED BY: DATE:
CHECKED BY: STU CHALLONER DATE: 2/10/94



(FOR LFMS USE)

INFORMATION FROM LTS

BETWEEN:

LICENSE FEE MANAGEMENT BRANCH, ARM
AND
REGIONAL LICENSING SECTIONS

PROGRAM CODE: 03121

STATUS CODE: 3

FEE CATEGORY: -----

EXP. DATE: 0

FEE COMMENTS: -----

DECOM FIN ASSUR REQD: -----

LICENSE FEE TRANSMITTAL

A. REGION *I*

1. APPLICATION ATTACHED

APPLICANT/LICENSEE: CHALLONER ENGINEERING, INC.

RECEIVED DATE: 960222

DOCKET NO: 3034084

CONTROL NO.: 122917

LICENSE NO.: -----

ACTION TYPE: NEW LICENSEE

2. FEE ATTACHED

AMOUNT: *530.00*

CHECK NO.: *1001*

3. COMMENTS

SIGNED

DATE

M. A. Perkins
3/4/96

B. LICENSE FEE MANAGEMENT BRANCH (CHECK WHEN MILESTONE 03 IS ENTERED *1* ☒)

1. FEE CATEGORY AND AMOUNT: *3P*

\$530

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

AMENDMENT

RENEWAL

LICENSE ☒

3. OTHER

SIGNED

DATE

Brenda Ben
3/14/96

1. Fee	<i>TRIAL 3</i>
2. Fee	<i>1001</i>
3. Fee	<i>\$530</i>
4. Fee	<i>3P</i>
5. Fee	<i>APP</i>
6. Fee	<i>3/4/96</i>
7. Fee	<i>3/4/96</i>
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69. Fee	<i>3/4/96</i>
70. Fee	<i>3/4/96</i>
71. Fee	<i>3/4/96</i>
72. Fee	<i>3/4/96</i>
73. Fee	<i>3/4/96</i>
74. Fee	<i>3/4/96</i>
75. Fee	<i>3/4/96</i>
76. Fee	<i>3/4/96</i>
77. Fee	<i>3/4/96</i>
78. Fee	<i>3/4/96</i>
79. Fee	<i>3/4/96</i>
80. Fee	<i>3/4/96</i>
81. Fee	<i>3/4/96</i>
82. Fee	<i>3/4/96</i>
83. Fee	<i>3/4/96</i>
84. Fee	<i>3/4/96</i>
85. Fee	<i>3/4/96</i>
86. Fee	<i>3/4/96</i>
87. Fee	<i>3/4/96</i>
88. Fee	<i>3/4/96</i>
89. Fee	<i>3/4/96</i>
90. Fee	<i>3/4/96</i>
91. Fee	<i>3/4/96</i>
92. Fee	<i>3/4/96</i>
93. Fee	<i>3/4/96</i>
94. Fee	<i>3/4/96</i>
95. Fee	<i>3/4/96</i>
96. Fee	<i>3/4/96</i>
97. Fee	<i>3/4/96</i>
98. Fee	<i>3/4/96</i>
99. Fee	<i>3/4/96</i>
100. Fee	<i>3/4/96</i>