APPLICATION FO	R MATERIAL LICENSE					
INSTRUCTIONS: SEE THE APPROPRIATE LICENSE APPLICATION GUIDE FOR OF THE ENTIRE COMPLETED APPLICATION TO THE NRC OFFICE SPECIFIED	DETAILED INSTRUCTIONS FOR COMPLETING APPLICATION. SEND TWO COPIES BELOW.					
FEDERAL ADENCIES FILE APPLICATIONS WITH	IF YOU ARE LOCATED IN					
U.S. NUCLEAR REGULATORY COMMISSION DIVISION OF FUEL CYCLE AND MATERIAL SAFETY, NMSS WASHINGTON, DC 20555	ILLINDIS, INDIANA, IDWA, MICHIGAN, MINNESOTA, MISSOURI, OHIO, OR WISCONSIN, SEND APPLICATIONS TO					
ALL OTHER PERSONS FILE APPLICATIONS AS FOLLOWS, IF YOU ARE	U.S. NUCLEAR REGULATORY COMMISSION, REGION IN MATERIALS LICENSING SECTION 799 RODSEVELT ROAD GENELIVEN IL 60122					
CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, MAINE, MARYLAND, MASSACHUSETTS, NEW JERSEY, NEW YORK, FENNSYLVANIA, RHODE ISLAND, OR VERMONT, BEND APPLICATIONS TO:	ARKANSAS, COLORADO, IDAHO, KANSAS, LOUISIANA, MONTANA, NEBRASKA, NEW MEXICO, NORTH DAKOTA, OKLAHOMA, SOUTH DAKOTA, TEXAS, UTAH,					
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ALABAMA, FLORIDA, GEORGIA, KENTUCKY, MISSISSIPPI, NORTH CAROLINA, PUERTO RICO, SOUTH CAROLINA, TENNESSEE, VIRGINIA, VIRGIN ISLANDS, OR WEST VIRGINIA, SEND APPLICATIONS TO:	ALASKA ARIZONA, CALIFORNIA, HAWAII, NEVADA, DRECON, WASHINGTON, AND U.S. TERRITORIES AND POSSESSIONS IN THE PACIFIC, REND APPLICATIONS					
U.S. NUCLEAR REGULATORY COMMISSION, REGION II MATERIAL RAVIATION PROTECTION SECTION 101 MARIETTA STREET, SUITE 2000 ATLANTA, GA 30323	TO: U.S. NUCLEAR REGULATORY COMMISSION, REGION V MATERIAL RADIATION PROTECTION SECTION 1450 MARIIA LANE SUITE 210 WALNUT CREEK, CA 94596 APR 2 1 1989					
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A. NEW LICENSE B. AMENDMENT TO LICENSE NUMBER C. RENEWAL OF LICENSE NUMBER	ANCHOR STONE COMPANY 3300 N. Mingo Valler Expressway Tulsa, Oklahoma 34116					
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Item #5 - Radioactive Material

Radioisotope		Form		Troxler Drawing #	Maximum Amount	
١.	Cs-137	Special	Form	A-102112	Not to exceed 9 mCi per source	
3.	Am241:Be	Special	Form	A-102451	Not to exceed 44 mCi per source	

Item #6 - Material Use

A. For use in a Troxler model 3400 series, or 4640, or 4545, or 3565 portable measuring gauge.

Item #7 - Radiation Safety Officer

Tommy M. Harrison

item #8

Yommy M. Harrison and Gar; Hatheway have completed the Troxler nuclear gauge training course.

Item 79

I have attached a sketch of the area where gauges will be stored when not in use.

Radiation Safety Program

1. Radiation Safety Officer

. . .

- A. TOMMY M. HARRISON has been designated as the company Radiation Safety Officer and will assume the duties and responsibilities that include the following:
 - 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.
 - 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.
 - 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 personnel monitoring equipment when utilizing the equipment.
 - 4. To maintain the records as required by the license and the regulations. These records shall include personnel exposure records, leak test records and training certificates for all users.
 - 5. To ensure that the equipment is properly secured against unauthorized removal at all times when it is not in use.
 - 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.
 - To ensure that all users have read and understand the radiation safety operating and emergency procedures.
- 2. Operating Procedures
 - A. Transportation of Equipment
 - All possible means shall be provided to ensure that the equipment is fully secured in the transporting vehicle and the equipment is away from the passenger compartment. When transporting in an enclosed vehicle (car or van), the vehicle will be locked. When transporting in an open bed vehicle, the gauge should be securely fastened and locked to the truck bed.
 - The gauge will be transported in the TROXLER transportation case. The U.S. Department of Transportation requires that the gauge be transported in a properly labeled carrying case.
 - 3. At all times during transport, the operator will have a properly completed Bill of Lading for each gauge.

B. Utilization Procedures

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- When the gauge is in the field, you as the authorized user must maintain control over the gauge at all times. The gauge must never be left unattended.
- When not making measurements, the gauge should be placed in the transportation case and returned to its permanent storage area as soon as possible. The gauge is to be used for its intended purpose only. By doing so, you will maintain any radiation exposure to as the as reasonable attainable.
- 3. When using the equipment, you will wear the personnel monitoring device that has been assigned to you. When you are not using the equipment, your monitoring device is to be stored in the radiation free area that has been designated in the office.
- C. Maintenance and Leak Test Procedures
 - Periodic maintenance will include cleaning the gauge. During any maintenance, you must wear your personnel monitoring device.
 - No maintenance will be performed in which the radioactive source is removed from the gauge. For this type of maintenance, the gauge will be returned to the manufacturer.
 - 3. The leak test will be performed using the TRUXLER Model 3880 Leak Test Kit. The leak test will be performed using the manufacturer's instructions. Again, the personnel monitoring device will be employed. Gauges will be leak tested at intervals not to exceed six (6) months.
- 3. Emergency Procedures
 - A. In the event of physical damage to a gauge, the following will be performed:
 - Immediately cordon off an area around the gauge. An area radius of 15 feet will be sufficient.
 - If a vehicle is involved, it must be stopped until the extent of contamination, if any, can be established.
 - A visual inspection of the gauge is to be made to determine if the source housing and/or shielding has been damaged.
 - 4. At the earliest possible time, when the situation is under control, you must contact (<u>Name of Radiation Safety Officer</u>) at (<u>phone</u>). 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.4.

Item 11 - Waste Management

Disposal of the gauge will be by transfer to another facility specifically licensed for the material; or returned to the gauge manufacturer. Records of transfer will be maintained on file.

Item #5 - Radioactive Material

	Radioisotope	Form		Troxler Drawing #	Maximum Amount		
۸.	Cs-137	Special	Form	A-102112	Not to exceed 9 mCi per source		
Β,	Am241:Be	Special	Form	A-102451	Not to exceed 44 mCi per source		

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 - 3. 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 personnel monitoring equipment when utilizing the equipment.
 - 4. To maintain the records as required by the license and the regulations. These records shall include personnel exposure records, leak test records and training certificates for all users.
 - 5. To ensure that the equipment is properly secured against unauthorized removal at all times when it is not in use.
 - 6. 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.
 - To ensure that all users have read and understand the radiation safety operating and emergency procedures.
- 2. Operating Procedures
 - A. Transportation of Equipment
 - All possible means shall be provided to ensure that the equipment is fully secured in the transporting vehicle and the equipment is away from the passenger compartment. When transporting in an enclosed vehicle (car or van), the vehicle will be locked. When transporting in an open bed vehicle, the gauge should be securely fastened and locked to the truck bed.
 - The gauge will be transported in the TROXLER transportation case. The U.S. Department of Transportation requires that the gauge be transported in a properly labeled carrying case.
 - 3. At all times during transport, the operator will have a properly completed Bill of Lading for each gauge.

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B. Utilization Procedures

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- When the gauge is in the field, you as the authorized user must maintain control over the gauge at all times. The gauge must never be left unattended.
- When not making measurements, the gauge should be placed in the transportation case and returned to its permanent storage area as soon as possible. The gauge is to be used for its intended purpose only. By doing so, you will maintain any radiation exposure to as low as reasonable attainable.
- 3. When using the equipment, you will wear the personnel monitoring device that has been assigned to you. When you are not using the equipment, your monitoring device is to be stored in the radiation free area that has been designated in the office.
- C. Maintenance and Leak Test Procedures
 - Periodic maintenance will include cleaning the gauge. During any maintenance, you must wear your personnel monitoring device.
 - No maintenance will be performed in which the radioactive source is removed from the gauge. For this type of maintenance, the gauge will be returned to the manufacturer.
 - 3. The leak test will be performed using the TROXLER Model 3880 Leak Test Kit. The leak test will be performed using the manufacturer's instructions. Again, the personnel monitoring device will be employed. Gauges will be leak tested at intervals not to exceed six (6) months.
- 3. Emergency Procedures
 - A. In the event of physical damage to a gauge, the following will be performed:
 - Immediately cordon off an area around the gauge. An area radius of 15 feet will be sufficient.
 - If a vehicle is involved, it must be stopped until the extent of contamination, if any, can be established.
 - A visual inspection of the gauge is to be made to determine if the source housing and/or shielding has been damaged.
 - 4. At the earliest possible time, when the situation is under control, you must contact (<u>Name of Radiation Safety Officer</u>) at (<u>phone</u>). 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.4.

Item 11 - Waste Management

Disposal of the gauge will be by transfer to another facility specifically licensed for the material; or returned to the gauge manufacturer. Records of transfer will be maintained on file.



Door

1. Walls are made of 1/4" Steel plate.

2. Inside walls lined with 3" oak.

3. Door has two (2) locks.

4. No windows.

5. Building was former powder storage shed.

18'



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TROXLER ELECTRONIC LABORATORIES, INC.

Tom Harrison

of

Anchor Stone Co.

HAS SUCCESSFULLY COMPLETED THE TROXLER ELECTRONIC LABORATORIES, INC. TRAINING COURSE FOR THE USE OF NUCLEAR TESTING EQUIPMENT.

SUBJECTS INCLUDED IN THIS COURSE WERE AS FOLLOWS:

Radiological Safety

- protection.
- 2. Leak testing procedures.
- radioactivity.
- 4. Biological effects of radiation. 8. General safety prevautions.
- 1. Principles and practices of radiation 5. Radioactivity measurement standardization and monitoring techniques and instruments.
- 3. Mathematics and calculations basic to 6. Accident and incident procedures.
 - the use and measurement of 7. Procedures for nuclear gauge storage and transportation.

4. Field application

5. Gauge calibration

Gauge Operation

- 1. Instrument theory
- 2. Operating procedures
- 3. Maintenance

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04-06-89 DATE

W.F. Troxler PRESIDENT

Nº. 21596

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- Operating procedures Maintenance
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W.F. Troxler PRESIDENT

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