NRC FORM 313
(7-87)
10 CFR 30, 32, 33, 34, 35 and 40

U.S. NUCLEAR REGULATORY COMMISSION
APPROVED BY OMB
3150-0120
Expires: 6-30-90

APPLICATION FOR MATERIAL LICENSE

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.

APPLICATIONS FOR DISTRIBUTION OF EXEMPT PRODUCTS FILE APPLICATIONS WITH:

U.S. NUCLEAR REGULATORY COMMISSION
DIVISION OF FUEL CYCLE AND MATERIAL SAFETY, NMSS
WASHINGTON, DC 20555

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:

U.S. NUCLEAR REGULATORY COMMISSION, REGION I
NUCLEAR MATERIALS SAFETY SECTION B
631 PARK AVENUE
KING OF PRUSSIA, PA 19406

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

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

IF YOU ARE LOCATED IN:

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

U.S. NUCLEAR REGULATORY COMMISSION, REGION III
MATERIALS LICENSING SECTION
799 ROOSEVELT ROAD
GLEN ELLYN, IL 60137

ARKANSAS, COLORADO, IDAHO, KANSAS, LOUISIANA, MONTANA, NEBRASKA, NEW MEXICO, NORTH DAKOTA, OKLAHOMA, SOUTH DAKOTA, TEXAS, UTAH, OR WYOMING, SEND APPLICATIONS TO:

U.S. NUCLEAR REGULATORY COMMISSION, REGION IV
MATERIAL RADIATION PROTECTION SECTION
611 RYAN PLAZA DRIVE, SUITE 1000
ARLINGTON, TX 76011

ALASKA, ARIZONA, CALIFORNIA, HAWAII, NEVADA, OREGON, WASHINGTON, AND U.S. TERRITORIES AND POSSESSIONS IN THE PACIFIC, SEND APPLICATIONS TO:

U.S. NUCLEAR REGULATORY COMMISSION, REGION V
NUCLEAR MATERIALS SAFETY SECTION
1450 MARIA LANE, SUITE 210
WALNUT CREEK, CA 94596

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 JURISDICTION.

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

- [X] A. NEW LICENSE
- [ ] B. AMENDMENT TO LICENSE NUMBER ____ _____
- [ ] C. RENEWAL OF LICENSE NUMBER _____

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

Virginia Paving Incorporated
101A Executive Drive - Suite 201
Sterling, Virginia 22170

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

Density Gauge to be used at various job sites, but will be stored at asphalt plant located at Loudoun Quarries. Loudoun Quarries is at Intersection of Route 636 and Route 606 in Sterling, Virginia. Various and Temporary Job Sites in a state (Va. only) subject to NRC's Regulatory Authority.

4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION

R. Brent DuBose

TELEPHONE NUMBER: 703-471-8787

SUBMIT ITEMS 5 THROUGH 11 ON 8½ 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 AND 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: 1J
AMOUNT ENCLOSED: $ 230.00

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, 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.

SIGNATURE–CERTIFYING OFFICER	TYPED/PRINTED NAME	TITLE	DATE
R Brent DuBose	R. Brent DuBose	Vice President	3/18/88

8903170317 880411
REG2 LIC30
45-24980-01 PNU

FOR NRC USE ONLY

TYPE OF FEE	FEE LOG	FEE CATEGORY	COMMENTS	APPROVED BY
App	Mar 6-11	3P	50-107 24980	M. Sinkule
AMOUNT RECEIVED	**CHECK NUMBER**			**DATE**
$230	02308			3/30/88

APPLICATION FOR MATERIAL LICENSE

5. RADIOACTIVE MATERIAL

For use in Troxler Model 4640 Surface Density Gauge. Cesium 137 Sealed Source as per Troxler Drawing #A-102112 Maximum of 9 MCI per source.

6. For use in Troxler Model 4640 Surface Density Gauge for measuring density of surface asphalt.

7. Robert Brent DuBose - Radiation Protection Officer

I was the Radiation Protection Officer for Shirley Contracting Corporation in Lorton, Virginia, but I was transfered to Virginia Paving Incorporated, which is a division of Shirley Contracting Corp. In 1979 I attended the Troxler Training Seminar at the Troxler office in North Carolina. In 1985 I attended the Troxler Training Seminar in Baltimore, Maryland and at that time Shirley purchased a 3411B Density Gauge. See attached Shirley Contracting Corporation Materials License.

Harold Lee Richardson -

Attended Nuclear Training Seminar conducted by The Virginia Department of Transportation in 1984, and will be attending the Troxler Training Conference on March 29, 1988 in Richmond, Virginia.

Don Fair -

Has attended Troxler Nuclear Guage Training Conference on February 22 and 23
See attached certificate:

Charles Keeney -

Has attended Troxler Nuclear Guage Training Conference on February 22 and 23
See attached certificate:

Joseph Freeze -

Will be attending the Troxler Training Conference on March 29, 1988 in Richmond, Virginia.

8. Don Fair and Harold Richardson will be the only individuals frequenting the storage area for the Nuclear Gauge. Either Don Fair or Harold Richardson will be using the Density Gauge. Any employees who will be using or handling the Nuclear Gauge will have completed the manufacturer's program or an equivalent training program. Virginia Paving Incorporated will maintain all training documents for a minimum of 2 years.

9. Our Nuclear Gauge will be stored in a locked storage room (approximately 5' x 10' area) and the gauge will be locked in its case which will be chained to an anchor bolt imbedded in the concrete floor. This storage room is within our Plant's Laboratory. The gauge will be transported within its case, locked in a tool box bolted to the bed of a pick-up truck. The gauge will be returned to the storage room each night after use. All transportation will be according to applicable DOT Regulations.

10. See attached Radiation Safety Program which will be used by Virginia Paving Incorporated.

(Review application guide to see if its answers all questions)

11. Waste Management

When we are to dispose of our licensed material it will be done through Troxler Electronic Laboratories, Inc. which will be our orginal supplier of the device.

VIRGINIA PAVING INCORPORATED

GUIDE TO

HANDLING OF THE NUCLEAR DENSITY

GAUGES AND CLEANING OF THE GAUGES

The Nuclear Moisture-Density Gauges are equipped with a radioactive source (Cesium 137). This equipment is very expensive and should be handled as an expensive and dangerous piece of equipment. This equipment should also be maintained and kept clear at all times. Listed below are the rules to follow when using this equipment.

1. Place the equipment in a secure position when being being transported. Always carry gauge in the boxes provided.

2. Never throw or beat around any part of the system. Each part of the system has its importance and should be handled with care.

3. Never ride with the gauge in the cab of the vehicle, except as noted in rule 9. This is strictly against all safety rules.

4. Do not attempt to work on any part of the system at any time. The only maintenance that should be done by the operator or any other individual is keeping the system clean at all times.

5. Never leave the system setting on the ground or out of the truck unattended at any time. When the gauge is in the field, you as the authorized user must maintain control over the gauge at all times.

6. 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 reasonably attainable.

7. 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.

8. The complete system, including the case, gauge, and standard, should be kept clean at all times. Never let dust and dirt collect on the system for long periods of time, keep clean of all asphalt materials and foreign materials. Never use a cleaner that will take the paint off the system or will remove the Radiation symbols. Never use paint to mark the gauge seating.

9. Never let the gauges get wet. If you are caught out on the project and it begins to rain, place the gauge in the truck and take to the office as quickly as possibly.

10. Be careful with the gauge at all times so it will not get involved in an accident. Operators of heavy equipment cannot see the equipment setting on the ground.

11. The Nuclear Density Gauges is a fast method of testing and saves you and the inspectors a lot of time and work. Take care of the Gauges to assure their continued use by the Department. This is a new and modern method of testing asphalt and should be appreciated by the individual operating the unit.

12. Any negligence on the part of the individual using the system that causes damage to the same could lead to some disciplinary action.

13. Keep Source Rod locked when not in use.

14. Keep gauge in its Transport Case and be sure the BOX is locked, and lock to the vehicle when not in use. The U.S. Department of Transportation requires that the gauge be transported in a properly labeled carrying case.

MAINTENANCE AND LEAK TEST PROCEDURES

1. Periodic maintenance will include cleaning the gauge. During any maintenance, you must wear your personnel monitoring device.

2. 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 kit 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.

RADIATION SAFETY PROGRAM

Radiation Safety Officer

R. Brent DuBose has been designated as the company Radiation Safety Officer and will assume the duties and responsibilities that include the following:

1. 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.

2. 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.

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.

7. To ensure that all users have read and understand the radiation safety operating and emergency procedures.

Virginia Paving Incorporated recommended

instructions for immediate Emergency Action

in Accidents involving Nuclear Gauges.

EMERGENCY PROCEDURES

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

1. Immediately cordon off an area around the gauge. An area radius of 15 feet will be sufficient.

2. If a vehicle is involved, it must be stopped until the extent of contamination, if any, can be established.

3. 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 (R. Brent DuBose at office 471-8787 or home 592-3534). 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.

C. When an accident occurs involving a Nuclear Moisture-Density Gauge the following rules should be applied.

1. Care for or rescue any persons if injured.

2. Do not remove any articles from the area until they have been monitored.

3. Segregate and detain all persons involved.

4. Never let anyone remove the gauge or any equipment that is involved in the accident until the area has been cleared by a monitoring team.

5. If a vehicle is involved notify the State Police and let them know that radioactive materials are involved when they are called.

THINGS FOR YOU TO DO AT A

RADIATION ACCIDENT

a. Save lives

b. Prevent danger to others by:

   1. Limit the number of your men near the accident.

   2. Limit or divide the time equally for your men near the accident.

   3. Keep on-lookers back at a safe distance.

   4. No one should eat, drink, or smoke while at the accident scene.

c. Get help from a RADIATION EXPERT.

d. Alert hospital that the victim(s) could have RADIATION CONTAMINATION.

e. Be sure your equipment is checked for radiation before it is put back in service.

f. Keep things under control until a RADIATION EXPERT can reach the scene or contact the scene with instructions.

NRC Form 374
(3-83)

U.S. NUCLEAR REGULATORY COMMISSION

MATERIALS LICENSE

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 40 and 70, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

Licensee	
1. Shirley Contracting Corporation	3. License number 45-23089-01
2. 8435 Backlick Road Lorton, Virginia 22079-1498	4. Expiration date July 31, 1990
	5. Docket or Reference No 030-28771

6. Byproduct, source, and/or special nuclear material	7. Chemical and/or physical form	8. Maximum amount that licensee may possess at any one time under this license
A. Cesium 137	A. Sealed source (Troxler Dwg. A-102112)	A. No single source to exceed 10 millicuries
B. Americium 241	B. Sealed neutron source (Troxler Dwg. A-102451)	B. No single source to exceed 50 millicuries

9. Authorized use

A. and B. For use in the Troxler Model 3400 series moisture/density gauge to measure properties of materials.

UNITED STATES NUCLEAR REGULATORY COMMISSION

CONDITIONS

10. Licensed material may be used at Shirley Contracting Corporation, 8435 Backlick Road, Lorton, Virginia and at temporary job sites of the licensee anywhere in the United States where the U. S. Nuclear Regulatory Commission maintains jurisdiction for regulating the use of licensed material.

11. The licensee shall comply with the provisions of Title 10, Chapter 1, Code of Federal Regulations, Part 19, "Notices, Instructions and Reports to Workers; Inspections" and Part 20, "Standards for Protection Against Radiation."

12. Licensed material shall be used by, or under the supervision and in the physical presence of, Brent Du Bose or any licensee employee satisfactorily completing the Troxler training program and who has been trained in the licensee's operating and emergency procedures.

13. Sealed sources containing licensed material shall not be opened or removed from moisture/density devices by the licensee.

MATERIALS LICENSE
SUPPLEMENTARY SHEET

License number
45-23089-01

Docket or Reference number
030-28771

(cont'd) CONDITIONS

14. A. (1) Each sealed source containing licensed material, other than Hydrogen 3, with a half-life greater than thirty days and in any form other than gas shall be tested for leakage and/or contamination at intervals not to exceed six months. In the absence of a certificate from a transferor indicating that a test has been made within six months prior to the transfer, a sealed source received from another person shall not be put into use until tested.

(2) Notwithstanding the periodic leak test required by this condition, any licensed sealed source is exempt from such leak tests when the source contains 100 microcuries or less of beta and/or gamma emitting material or 10 microcuries or less of alpha emitting material.

(3) The periodic leak test required by this condition does not apply to sealed sources that are stored and not being used. The sources excepted from this test shall be tested for leakage prior to any use or transfer to another person unless they have been leak tested within six months prior to the date of use or transfer.

B. The test shall be capable of detecting the presence of 0.005 microcurie of radioactive material on the test sample. The test sample shall be taken from the sealed source or from the surfaces of the device in which the sealed source is permanently mounted or stored on which one might expect contamination to accumulate. Records of leak test results shall be kept in units of microcuries and maintained for inspection by the Commission.

C. If the test reveals the presence of 0.005 microcurie or more of removable contamination, the licensee shall immediately withdraw the sealed source from use and shall cause it to be decontaminated and repaired or to be disposed of in accordance with Commission regulations. A report shall be filed within five (5) days of the test with the U.S. Nuclear Regulatory Commission, Region II, Division of Radiation Safety and Safeguards, Nuclear Materials Safety Section, 101 Marietta Street, Suite 2900, Atlanta, Georgia 30323, describing the equipment involved, the test results, and the corrective action taken.

D. The licensee is authorized to collect leak test samples in accordance with the procedures described in the licensee's application dated July 17, 1985, for analysis by Gamma Industries. Alternatively, leak test samples may be collected and/or analyzed by other persons specifically authorized by the Commission or an Agreement State to perform such services.

15. The licensee may transport licensed material or deliver licensed material to a carrier for transport in accordance with the provisions of Title 10, Code of Federal Regulations, Part 71, "Packaging of Radioactive Material for Transport and Transportation of Radioactive Material Under Certain Conditions."

MATERIALS LICENSE
SUPPLEMENTARY SHEET

License number: 45-23089-01

Docket or Reference number: 030-28771

(cont'd) CONDITIONS

16. The licensee shall conduct a physical inventory every six (6) months to account for all sealed sources received and possessed under the license. The records of the inventories shall be maintained for two (2) years from the date of the inventory for inspection by the Commission and shall include the quantities and kinds of byproduct material, manufacturer's name and model numbers, location of moisture/density devices and the date of the inventory.

17. Except as specifically provided otherwise by this license, the licensee shall possess and use licensed material described in Items 6, 7, and 8 of this license in accordance with statements, representations, and procedures contained in application dated July 17, 1985. The Nuclear Regulatory Commission's regulations shall govern the licensee's statements in applications or letters, unless the statements are more restrictive than the regulations.

FOR THE U.S. NUCLEAR REGULATORY COMMISSION

EARL G. WRIGHT

Date JUL 30 1985

By Earl G Wright

Region II, Nuclear Materials
Safety Section
101 Marietta Street, Suite 2900
Atlanta, GA 30323

TROXLER ELECTRONIC LABORATORIES, INC.

HEREBY CERTIFIES THAT

BRENT DU BOSE

of

VA PAVING INC.

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

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

Gauge Operation

1. *Instrument theory*
2. *Operating procedures*
3. *Maintenance*
4. *Field application*
5. *Gauge calibration*

Michael Nunley
INSTRUCTOR

07-30-85
DATE

W.F. Troxler
PRESIDENT

Nº 22007

TROXLER ELECTRONIC LABORATORIES, INC.

HEREBY CERTIFIES THAT

DONALD EUGENE FAIR

of

VIRGINIA PAVING INC.

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

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

Gauge Operation

1. *Instrument theory*
2. *Operating procedures*
3. *Maintenance*
4. *Field application*
5. *Gauge calibration*

Harvey Dunlevy
INSTRUCTOR

02-22-88
DATE

W.F. Troxler
PRESIDENT

№ 21841

TROXLER ELECTRONIC LABORATORIES, INC.

HEREBY CERTIFIES THAT

CHARLES ELMOR KEENEY

of

VIRGINIA PAVING, INC.

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

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

Gauge Operation

1. *Instrument theory*
2. *Operating procedures*
3. *Maintenance*
4. *Field application*
5. *Gauge calibration*

Harvey Dunlevy
INSTRUCTOR

02-22-88
DATE

W. F. Troxler
PRESIDENT

№ 21843

BETWEEN:

LICENSE FEE MANAGEMENT BRANCH, ARM
AND
REGIONAL LICENSING SECTIONS

(FOR LFMS USE)
INFORMATION FROM LTS

PROGRAM CODE: -----
STATUS CODE: 3
FEE CATEGORY: -------------
EXP. DATE: 0
FEE COMMENTS: -------------

LICENSE FEE TRANSMITTAL

A. REGION II

1. APPLICATION ATTACHED
   APPLICANT/LICENSEE: VIRGINIA PAVING INCORPORATED
   RECEIVED DATE: 880324
   DOCKET NO: 3030498
   CONTROL NO.: 252107
   LICENSE NO.:
   ACTION TYPE: NEW LICENSEE

2. FEE ATTACHED
   AMOUNT: 230.00
   CHECK NO.: 81308

3. COMMENTS

SIGNED [signature]
DATE 3/24/88

B. LICENSE FEE MANAGEMENT BRANCH (CHECK WHEN MILESTONE 03 IS ENTERED / ✓

1. FEE CATEGORY AND AMOUNT: 3P ($230)

2. CORRECT FEE PAID. APPLICATION MAY BE PROCESSED FOR:
   AMENDMENT ----------
   RENEWAL ----------
   LICENSE ✓

3. OTH ------------------------------

SIGNED [signature]
DATE 3/30/88

VIRGINIA PAVING INCORPORATED

101A Executive Drive
Suite 201
Sterling, VA 22170

Nuclear Regulatory Commission
Material Radiation Protection SC
101 Marietta Street, Suite 2900
Atlanta, Georgia 30303