

MATERIALS LICENSE

Amendment No. 02

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, 36, 39, 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.

OFFICIAL RECORD COPY

<p>Licensee</p> <p>1. ICI Americas, Inc. Atlas Point Plant</p> <p>2. 315 Cherry Lane New Castle, Delaware 19720</p>	<p>In accordance with the application dated October 20, 1996,</p> <p>3. License Number 07-30153-01 is amended in its entirety to read as follows:</p> <p>4. Expiration Date May 31, 2004</p> <p>5. Docket or Reference No. 030-33543</p>	
<p>6. Byproduct, Source, and/or Special Nuclear Material</p> <p>A. Cesium 137</p>	<p>7. Chemical and/or Physical Form</p> <p>A. Sealed sources</p>	<p>8. Maximum Amount that Licensee May Possess at Any One Time Under This License</p> <p>A. See Item 9.A., not to exceed 5 curies total</p>

9. Authorized use

- A. For possession and use in Kay Ray, Accuray, Ohmart, LFE, Berthold System, Inc., Data Measurement Corp., Flow Measurement Systems, Ronan Engineering or Texas Nuclear devices which have been evaluated and approved for licensing purposes and authorized for distribution under a license issued by the U.S. Nuclear Regulatory Commission or an Agreement State.

CONDITIONS

10. Licensed material may be used only at the licensee's facilities located at Atlas Point Plant, 315 Cherry Lane, New Castle, Delaware.
11. A. Licensed material shall only be used by, or under the supervision and in the physical presence of, individuals who have received the training described in application dated November 15, 1996 and have been designated in writing by the Radiation Safety Officer.
- B. The Radiation Safety Officer for this license is Thomas K. Hanus.
12. Sealed sources or detector cells containing licensed material shall not be opened or sources removed from source holders by the licensee.
13. The licensee shall conduct a physical inventory every six months to account for all sealed sources and devices containing licensed material received and possessed under the license.
14. The licensee shall not acquire licensed material in a sealed source or device unless the source or device has been registered with the U.S. Nuclear Regulatory Commission pursuant to 10 CFR 32.210 or equivalent regulations of an Agreement State.

9706160133 961210
PDR ADOCK 03033543
C PDR



ML 10 91

**MATERIALS LICENSE
SUPPLEMENTARY SHEET**

License Number

07-30153-01

Docket or Reference Number

030-33543

Amendment No. 02

15. A. Sealed sources and detector cells containing licensed material shall be tested for leakage and/or contamination at intervals not to exceed six months or at such other intervals as are specified by the certificate of registration referred to in 10 CFR 32.210, not to exceed three years.
- B. Notwithstanding Paragraph C of this Condition, sealed sources designed to emit alpha particles shall be tested for leakage and/or contamination at intervals not to exceed three months.
- C. In the absence of a certificate from a transferor indicating that a leak test has been made within six months prior to the transfer, a sealed source or detector cell received from another person shall not be put into use until tested.
- D. Each sealed source fabricated by the licensee shall be inspected and tested for construction defects, leakage, and contamination prior to any use or transfer as a sealed source.
- E. Sealed sources and detector cells need not be leak tested if:
- (i) they contain only hydrogen-3; or
 - (ii) they contain only a radioactive gas; or
 - (iii) the half-life of the isotope is 30 days or less; or
 - (iv) they contain not more than 100 microcuries of beta and/or gamma emitting material or not more than 10 microcuries of alpha emitting material; or
 - (v) they are not designed to emit alpha particles, are in storage, and are not being used. However, when they are removed from storage for use or transfer to another person, and have not been tested within the required leak test interval, they shall be tested before use or transfer. No sealed source or detector cell shall be stored for a period of more than 10 years without being tested for leakage and/or contamination.
- F. The test shall be capable of detecting the presence of 0.005 microcurie of radioactive material on the test sample. If the test reveals the presence of 0.005 microcurie or more of removable contamination, a report shall be filed with the U.S. Nuclear Regulatory Commission and the source or detector cell shall be removed immediately from service and decontaminated, repaired, or disposed of in accordance with Commission regulations. The report shall be filed within five days of the date the leak test result is known with the U.S. Nuclear Regulatory Commission, Region I, ATTN: Chief, Nuclear Materials Safety Branch, 475 Allendale Road, King of Prussia, Pennsylvania 19406. The report shall specify the source or detector cell involved, the test results, and corrective action taken.
- G. The licensee is authorized to collect leak test samples for analysis by Kay-Ray/Sensall. Alternatively, tests for leakage and/or contamination may be performed by persons specifically licensed by the Commission or an Agreement State to perform such services.

MATERIALS LICENSE
SUPPLEMENTARY SHEET

License Number

07-30153-01

Docket or Reference Number

030-33543

Amendment No. 02

16. Each gauge shall be tested for the proper operation of the on-off mechanism and indicator, if any, at no longer than six-month intervals or at such longer intervals as specified by the manufacturer and approved by the Commission or an Agreement State in a registration certificate referred to in 10 CFR 32.210.
17. Installation, initial radiation surveys, relocation, removal from service, or any similar activity with devices containing licensed material shall be performed only by persons specifically licensed by the Commission or an Agreement State to perform such services. The licensee may initially mount the device only in accordance with written instructions provided by the manufacturer; however, the device may not be used until surveyed by a person specifically licensed by the Commission or an Agreement State to install the device. The licensee may maintain, repair, or replace device components not directly associated with the sealed source, its related shielding, or the on-off mechanism, and that will not result in increased radiation levels in accessible areas.
18. Prior to initial use and after installation, relocation, dismantling, alignment, or any other activity involving the source or removal of the shielding, the licensee shall assure that a radiological survey is performed to determine radiation levels in accessible areas around, above, and below the device with the shutter open. This survey shall be performed only by persons authorized to perform such services by the Commission or an Agreement State.
19. The licensee shall operate each device containing licensed material within the manufacturer's specified temperature and environmental limits such that the shielding and shutter mechanism of the source holder are not compromised.
20. The licensee shall assure that the shutter mechanism of each device is locked in the closed position during periods when a portion of an individual's body may be subject to the direct radiation beam. The licensee shall review and modify as appropriate its "lock-out" procedures whenever a new device is obtained to incorporate the device manufacturer's recommendations.
21. The licensee is authorized to transport licensed material in accordance with the provisions of 10 CFR Part 71, "Packaging and Transportation of Radioactive Material."
22. Except as specifically provided otherwise in this license, the licensee shall conduct its program in accordance with the statements, representations, and procedures contained in the documents, including any enclosures, listed below. The Nuclear Regulatory Commission's regulations shall govern unless the statements, representations, and procedures in the licensee's application and correspondence are more restrictive than the regulations.

- A. Application dated April 15, 1994
B. Letter dated May 9, 1994
C. Letter dated May 10, 1994
D. Letter dated November 15, 1996

For the U.S. Nuclear Regulatory Commission

Original Signed By:

Kathleen Dolce

Date

DEC 10 1996

By

Division of Nuclear Materials Safety
Region I
King of Prussia, Pennsylvania 19406

DEC 10 1996

Ron McCoy
Director of Operations
ICI Americas, Inc.
Atlas Point Plant
315 Cherry Lane
New Castle, Delaware 19720

Dear Mr. McCoy:

This refers to your license amendment request. Enclosed with this letter is the amended license. Please note that as part of this amendment, in accordance with 10 CFR 30.36, effective February 15, 1996, the expiration date of your license has been extended by a period of five years. Your new expiration date is stated in Item 4 of the license. In addition, please note that the NRC uses new generic standard license conditions.

Please review the enclosed document carefully and be sure that you understand and fully implement all the conditions incorporated into the amended license. If there are any errors or questions, please notify the U.S. Nuclear Regulatory Commission, Region I Office, Licensing Assistance Team, (610) 337-5093 or 5239, so that we can provide appropriate corrections and answers.

Thank you for your cooperation.

Sincerely,

Original Signed By:
Kathleen Dolce

Kathleen Dolce
Division of Nuclear Materials Safety

License No. 07-30153-01
Docket No. 030-33543
Control No. 123841

Enclosure:
Amendment No. 02

OFFICIAL RECORD COPY

ML 10

DOCUMENT NAME: R:\WPS\MLTR\L0730153.01

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	<input checked="checked" type="checkbox"/> N	DNMS/RI	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
NAME	Dolce\kd1						
DATE	11/25/96	<input checked="checked" type="checkbox"/>	11/ /96	11/ /96	11/ /96	11/ /96	

OFFICIAL RECORD COPY



Surfactants

MS-16
P3

November 15, 1996

Mrs. Kathy Dolce
US Nuclear Regulatory Commission
Region I
475 Allendale Road
King of Prussia, PA 19406-1415

**ICI Surfactants
Atlas Point Site
Human Resources Dept.**

315 Cherry Lane
New Castle, DE 19720

Telephone (302) 427-1402
Fax (302) 427-1405

RE: **Control Number:** 123841
 License Number: 07-30153-01 Amendment I
 Docket Number: 030-33543

Mrs. Dolce,

Pursuant to our telephone conversation of November 14, this letter will clarify the amendments ICI would like to have made to our license.

1. Tom Hanus will be the new RSO for the Atlas Point Site.
2. Future new users and Radiation Safety Officers will go through either a manufacturers training course or an RSO conducted training course equivalent to the outline included as attachment I. The RSO will ensure that adequate training is provided and maintain proper documentation of the training. Training documentation will include the name(s) of the individual(s) trained, the date of the training, an outline of the material covered, and the signature(s) of the trainee(s), the trainer, and the RSO if the RSO does not perform the training.
3. Mr. Hanus has completed the training outlined in Attachment I. A certificate of training is included as Attachment II.

Please incorporate this change into license condition 12A.

Thank you for your guidance in this issue.

Sincerely,

Hal S. McComas

Attachment I Training Outline
Attachment II Certificate of Training

The following training outline will be observed in lieu of or in addition to manufacturers training, as specified by the incumbent RSO for future new users and radiation safety officers.

Ohmart Radiation Safety Training Tape Series

Vol II - Ohmart Radiation Safety Video Series, "ALARA Principles"

Vol III - Ohmart Radiation Safety Video Series, "Safety/Emergency Procedures"

Vol IV - Ohmart Radiation Safety Video Series, "Regulatory Compliance"

Location, Design and Use of nuclear gauging devices at the site

Shutter Operation and Shielding

Emergency Action Plan

Effects and control of radiation exposure

General radiation safety guidelines

Lockout/Tagout (Hazardous Energy Control Procedure)

USNRC Publication BR-0133 Rev. 1 "Working Safety with Nuclear Gauges"

Kay-Ray/Sensall Publication 102-610500-5/91 "Industrial Gamma Radiation Safety"

Signs / Postings - Federal and State

For individuals charged with Radiation Safety Officer responsibilities the following items will also be covered.

Training Records and Radiation Safety Records/Files

Testing and Inspection Program

Review of NRC License

Delaware NARM Registration

Radiation Devices Inventory

Use of Survey Meter

Certificate of Training

On October 16 and October 18, 1996, **Thomas K. Hanus** received training on the following topics:

Ohmart Radiation Safety Training Tape Series

Vol II - Ohmart Radiation Safety Video Series, "ALARA Principles"

Vol III - Ohmart Radiation Safety Video Series, "Safety/Emergency Procedures"

Vol IV - Ohmart Radiation Safety Video Series, "Regulatory Compliance"

Location, Design and Use of nuclear gauging devices at the site

Shutter Operation and Shielding

Emergency Action Plan

Effects and control of radiation exposure

General radiation safety guidelines

Lockout/Tagout (Hazardous Energy Control Procedure)

USNRC Publication BR-0133 Rev. 1 "Working Safety with Nuclear Gauges"

Kay-Ray/Sensall Publication 102-610500-5/91 "Industrial Gamma Radiation Safety"

Signs / Postings - Federal and State

Training Records and Radiation Safety Records/Files

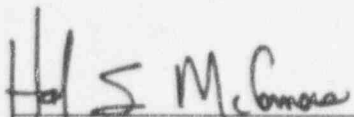
Testing and Inspection Program

Review of NRC License

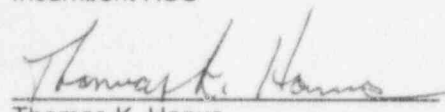
Delaware NARM Registration

Radiation Devices Inventory


Use of Survey Meter


Hal S. McComas
Incumbent RSO

11-15-96
Date


Thomas K. Hanus
Designated RSO

11-15-96
Date

TELEPHONE CONVERSATION RECORD	Date: 11/14/96	Time: 2:30 PM
Mail Control No.: 123841	License No.: 07-30153-01	Docket No.: 030-33543
Person Called: Hal McComas, RSO	Licensee: ICI Americas	Telephone No.: (302) 427-1401
Person Calling: Kathleen Dolce / (610) 337-5251		
Subject: TELEPHONE DEFICIENCY		
<p>Summary: Mr. McComas indicated that the proposed RSO Hanus has not had the Kay-Ray/Sensail training per letter dated May 10, 1994. Mr. McComas will provide a letter requesting:</p> <ol style="list-style-type: none"> 1. Training will either be provided by a gauge manufacturer or 2. The RSO will provide training (training outline will be attached). <p>Mr. McComas indicated that Hanus has received the latter.</p>		
Action Required/Taken: Wait for reply		
Signature: 	Date: 11/14/96	

OFFICIAL RECORD COPY

ML 10



Surfactants

October 18, 1996

Mr. Steve Shaffer
US Nuclear Regulatory Commission
Region I
475 Allendale Road
King of Prussia, PA 19406-1415

**ICI Surfactants
Atlas Point Site
Human Resources Dept.**

315 Cherry Lane
New Castle, DE 19720

Telephone (302) 427-1402
Fax (302) 427-1405

RE: License Number: 07-30153-01 Amendment I
Docket Number: 030-33543

Mr. Shaffer,

The ICI Americas, Atlas Point Plant hereby requests an amendment be made to the existing specific license referenced above. I have enclosed a completed form 313 and the associated attachments, as well as a check for the amendment fee.

The reason for the amendment is a change of Radiation Safety Officer. The new RSO for the ICI Americas, Atlas Point Plant will be Thomas K. Hanus.

I have enclosed an outline of Mr. Hanus' qualifications and applicable training specific to radiation safety. If you have questions, please contact me at (302) 427 - 1401.

Sincerely,

Hal S. McComas

copy:

J. Witte - C&P SHE Manager
R. McCoy - Director of Operations
J. Gontarz - Surfactants Plant Manager
T. Hanus - Site Safety Engineer

123841

OCT 28 1996

OFFICIAL RECORD COPY **ML 10**

ESTIMATED BURDEN PER RESPONSE TO COMPLY WITH THIS INFORMATION COLLECTION REQUEST: 9 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 (MNBB 7714), 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.

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. **030-33543**

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

ARKANSAS, COLORADO, IDAHO, KANSAS, LOUISIANA, MONTANA, NEBRASKA, NEW
MEXICO, NORTH DAKOTA, OKLAHOMA, SOUTH DAKOTA, TEXAS, UTAH, 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

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

RADIOACTIVE MATERIALS SAFETY BRANCH
U.S. NUCLEAR REGULATORY COMMISSION, REGION V
1450 MARIA LANE
WALNUT CREEK, CA 94596-5368

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 **07-30153-01**

C. RENEWAL OF LICENSE NUMBER

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

ICI AMERICAS, INC.
ATLAS POINT PLANT
315 CHERRY LANE
NEW CASTLE DE 19720

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

ICI AMERICAS, INC.
ATLAS POINT PLANT
315 CHERRY LANE
NEW CASTLE, DE 19720

4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION

HAL McCOMAS

TELEPHONE NUMBER

(302) 427-1401

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: **(ATTACHED)**

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, 39 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 82 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 - TYPED/PRINTED NAME AND TITLE

RON MCCOY - DIRECTOR OF OPERATIONS

SIGNATURE

Ron McCoy

DATE

10/20/93

FOR NRC USE ONLY

TYPE OF FEE

FEE LOG

FEE CATEGORY

AMOUNT RECEIVED

CHECK NUMBER

COMMENTS

\$

APPROVED BY

DATE

123841

7. Individuals responsible for radiation safety program and their training and experience

Name/Title: Thomas K. Hanus - Site Safety Engineer
Designated Radiation Safety Officer

Mr. Hanus is a Certified Safety Professional. He holds a BS in Occupational Safety and Industrial Hygiene Management and a MS in Safety Science. He has participated in numerous industrial hygiene and safety related training courses, including Fundamentals of Industrial Hygiene, Haz Mat Technician and Incident Command training.

On October 16 and October 18, 1996, Thomas K. Hanus received training on the following topics:

Ohmart Radiation Safety Training Tape Series

Vol II - Ohmart Radiation Safety Video Series, "ALARA Principles"

Vol III - Ohmart Radiation Safety Video Series, "Safety/Emergency Procedures"

Vol IV - Ohmart Radiation Safety Video Series, "Regulatory Compliance"

Location, design and use of nuclear gauging devices at the site

Effects and control of radiation exposure

Lockout/Tagout (Hazardous Energy Control Procedure)

General radiation safety guidelines

USNRC Publication BR-0133 Rev. 1 "Working Safety with Nuclear Gauges"

Kay-Ray/Sensall Publication 102-610500-5/91 "Industrial Gamma Radiation Safety"

Review of NRC License

Delaware NARM Registration

Radiation Devices Inventory

Testing and Inspection Program

Shutter Operation and Shielding

Training Records and Radiation Safety Records/Files

Signs / Postings - Federal and State

BETWEEN:

LICENSE FEE MANAGEMENT BRANCH, ARM
AND
REGIONAL LICENSING SECTIONS

(FOR LFMS USE)
INFORMATION FROM LTS

PROGRAM CODE: 03120

STATUS CODE: 0

FEE CATEGORY: 3P

EXP. DATE: 20040531

FEE COMMENTS:

DECOM FIN ASSUR REQD: N

LICENSE FEE TRANSMITTAL

A. REGION

1. APPLICATION ATTACHED

APPLICANT/LICENSEE: ICI AMERICAS INC.

RECEIVED DATE: 961028

DOCKET NO: 3033543

CONTROL NO.: 123841

LICENSE NO.: 07-30153-01

ACTION TYPE: AMENDMENT

2. FEE ATTACHED

AMOUNT: \$300.00

CHECK NO.: 13338

3. COMMENTS

SIGNED

DATE

R. J. Brown
11/1/96

8. LICENSE FEE MANAGEMENT BRANCH (CHECK WHEN MILESTONE 03 IS ENTERED / ☒ /)

1. FEE CATEGORY AND AMOUNT: 3P 8300

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

AMENDMENT

RENEWAL

LICENSE

3. OTHER

SIGNED

DATE

I (97)

Log	CH 12
Remitter	
Check No.	13338
Amount	8300
Fee Category	3P
Type of Fee	AND
Check Rec'd	12/2/96
Completed	BB