NRC FORM 374 (10-89) U.S. NUCLEAR REGULATORY COMMISSION PAGE 1 OF 2 PAGES

MATERIALS LICENSE

Amendment No. 16

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, 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.

Licensee	
1. Kidde-Fenwal, Incorporated 2. 400 Main Street Ashland, Massachusetts 01721	In accordance with the letter dated November 23, 1992, 3. License number 20-15285-01 is amended in its entirety to read as follows: 4. Expiration date January 31, 1994 5. Docket or Reference No. 030-08864

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. Americium 241	A. Sealed sources (Amersham Corporation Model AMM-1001H and Model AMM-1001D or Nuclear Radiation Development Model A-001)	A. Not to exceed 6 microcuries per source and 1.8 millicuries total
B. Americium 241	B. Sealed sources (Amersham Corporation Model AMM-1001H and Model AMM-1001D or Nuclear Radiation Development Model A-001)	B. Not to exceed 2.5 microcuries per source and 400 millicuries total
C. Americium 241	C. Sealed sources (Amersham Corporation Model AMM-1001)	C. Not to exceed 2.5 microcuries per source and 400 millicuries total

9. Authorized use

A. Research and development as defined in 10 CFR 30.4.
B. Fabrication of smoke detection devices.
C. For storage in Nohmi Bosai Ltd. Model 7051 smoke detectors.

CONDITIONS

10. Licensed material may be used only at 400 Main Street, Ashland, Massachusetts.

11. A. Licensed material shall be used by, or under the supervision of, John L. Ronayne.

B. The Radiation Safety Officer for this license is John L. Ronayne.

9305190280 930322
PDR ADOCK 03008864
C PDR

"OFFICIAL RECORD COPY" ML 10

MATERIALS LICENSE
SUPPLEMENTARY SHEET

License number 20-15285-01
Docket or Reference number 030-08864
Amendment No. 16

(Continued) CONDITIONS

12. This license does not authorize commercial distribution of licensed material to persons generally licensed pursuant to 10 CFR 31 or to persons exempt from licensing pursuant to 10 CFR 30.18.

13. 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 19, 1988
B. Letter dated September 9, 1988
C. Letter dated September 13, 1988
D. Letter dated December 7, 1988
E. Letter dated January 12, 1989
F. Letter dated June 26, 1989
G. Letter dated November 5, 1990
H. Letter received August 5, 1991
I. Letter dated October 11, 1991
J. Letter dated October 31, 1991
K. Letter dated January 8, 1993

For the U.S. Nuclear Regulatory Commission
Original Signed By:
Elizabeth Ullrich

Date MAR 22 1993

By Nuclear Materials Safety Branch
Region I
King of Prussia, Pennsylvania 19406

NOTE TO DMB:

THE ATTACHED DOCUMENTS ARE TO BE PROCESSED AS ONE MATERIALS LICENSING PACKAGE.

LICENSE NUMBER: 20-15285-01

DOCKET NUMBER: 030-08864

CONTROL NUMBER: 117492

THIS SHEET MAY BE DISCARDED AFTER PROCESSING.

THANK YOU!

140097

MLD 11

MAR 2 2 1993

License No. 20-15285-01
Docket No. 030-08864
Control No. 117492

Kidde-Fenwal, Incorporated
ATTN: Robert A. MacNutt
Quality Manager
400 Main Street
Ashland, Massachusetts 01721-2150

Dear Mr. MacNutt:

Please find enclosed an amendment to your NRC Material License.

Please review the enclosed document carefully and be sure that you understand all conditions. If there are any errors or questions, please notify the Region I Material Licensing Section, (215) 337-5093, so that we can provide appropriate corrections and answers.

Please be advised that you must conduct your program involving licensed radioactive materials in accordance with the conditions of your NRC license, representations made in your license application, and NRC regulations. In particular, please note the items in the enclosed, "Requirements for Materials Licensees."

Since serious consequences to employees and the public can result from failure to comply with NRC requirements, the NRC expects licensees to pay meticulous attention to detail and to achieve the high standard of compliance which the NRC expects of its licensees.

You will be periodically inspected by NRC. A fee may be charged for inspections in accordance with 10 CFR Part 170. Failure to conduct your program safely and in accordance with NRC regulations, license conditions, and representations made in your license application and supplemental correspondence with NRC will result in prompt and vigorous enforcement action against you. This could include issuance of a notice of violation, or in case of serious violations, an imposition of a civil penalty or an order suspending, modifying or revoking your license as specified in the General Policy and Procedures for NRC Enforcement Actions, 10 CFR Part 2, Appendix C.

We wish you success in operating a safe and effective licensed program.

Sincerely,

Original Signed By:
Elizabeth Ullrich

John D. Kinneman, Chief
Research, Development &
Decommissioning Section
Division of Radiation Safety
and Safeguards

Enclosures:
1. Amendment No. 16
2. Requirements for Materials Licensees
3. NRC Forms 3 and 313

DRSS:RI
Dolce/cmm
3/11/93

DRSS:RI
Kinneman
3/12/93

OFFICIAL RECORD COPY - G:\WPS\MLTR\L2015285.01 - 03/11/93

NMSB TELEPHONE CONVERSATION

DATE OF CALL: 3/10/93

TIME OF CALL: 3:20 pm

PERSON CALLED: Robert MacNutt (OUTGOING CALL) PHONE NUMBER: (508) 881-2000

PERSON CALLING: DOLCE (INCOMING CALL)

FACILITY NAME: KIDDE-FENWAL

LICENSE NO. 20-15285-01 DOCKET NO. 030-08864

SUBJECT: Amendment

SUMMARY: John Ronayne → RSO
Mark Benvenuti is no longer w/ the company

ACTION REQUIRED/TAKEN: Amend license to reflect this change

SIGNATURE: Richard Dolce MAIL CONTROL NO. 11792

S:\MSGFORM August 10, 1992

CONVERSATION RECORD

TIME: 1:38 pm | DATE: 1/11/93

TYPE: ☐ VISIT ☐ CONFERENCE ☒ TELEPHONE ☒ INCOMING ☐ OUTGOING

Location of Visit/Conference:

ROUTING	
NAME/SYMBOL	INT

NAME OF PERSON(S) CONTACTED OR IN CONTACT WITH YOU	ORGANIZATION (Office, dept., bureau, etc.)	TELEPHONE NO.
	Kidde Genwal	

SUBJECT: Deficiency telephone - response

SUMMARY

Response will be faxed + original mailed
Make John RSO. Mark ~~to~~ may not be there
much longer ??

Smoke detectors will be made here - not as many
as before

ACTION REQUIRED

Review response

NAME OF PERSON DOCUMENTING CONVERSATION	SIGNATURE	DATE
Kathleen Dolce	Kathleen Dolce	1/11/93

ACTION TAKEN

SIGNATURE	TITLE	DATE

50271-101 U.S. G.P.O. 1983-381-326/8348 CONVERSATION RECORD OPTIONAL FORM 271 (12-76) DEPARTMENT OF DEFENSE

OFFICIAL RECORD COPY ML 10

117492

KIDDE FENWAL

KIDDE-FENWAL, INC.
400 MAIN STREET
ASHLAND, MA 01721
TEL: (508) 881-2000
FAX: (508) 881-6729

MS-K
P-3

January 8, 1993

Nuclear Regulatory Commission
Region 1
475 Allendale Road
King of Prussia, PA 19406
Mail Control No. 113728

Attention: Kathleen Dolce
Nuclear Materials Safety Section B
Division of Radiation Safety and Safeguards

Subject: Request for Amendment of Kidde-Fenwal's Material License 20-15285-01, naming a new Radiation Safety Officer.

Ref.: Mail Control Number 117492

Dear Ms. Dolce:

Kidde-Fenwal, Inc. Material License 20-15285-01 Amendment No. 15 in Section 11A states "Licensed Material shall be used by, or under the supervision of, Mark E. Benvenuti".

Section 11B states "The Radiation Safety Officer for this license is Mark E. Benvenuti".

These sections need to be amended to change the Radiation Safety Officer from Mark E. Benvenuti, to John L. Ronayne.

This Section (11) will now read as follows:
A. Licensed material shall be used by, or the under the supervision of, John L. Ronayne.
B. The Radiation Safety Officer for the License is John L. Ronayne.

The qualifications of John L. Ronayne are the following:

1. John L. Ronayne has been working under the supervision of Mark E. Benvenuti in performance of Kidde-Fenwal Radiation Safety Program. John is a Quality Engineer with the responsibility of the Receiving department.

2. John L. Ronayne attended the Harvard School of Public Health Course "Occupational and Environmental Radiation Protection" for a period of time March 23 - 27, 1992. Enclosed is a copy of the certification.

The Program Agenda is enclosed titled "Occupational and Environmental Radiation Protection".

117492
JAN 15 1993
FAX REC'D 1/11/93

3. In additional, John L. Ronayne attended a 40 hour course conducted by Howard Levingston & Associates. John L. Ronayne satisfactorily completed the course in Radiation Safety and in the fundamentals of radiation, including passing a qualifying examination. John L. Ronayne was certified as a Radiation Safety Officer on July 17, 1992. Enclosed is a copy of the certification.

Enclosed is a check for $590 for the amendment fee as per 10CFR170.31.

If you have any questions, please contact me.

Robert A. MacNutt
Quality Manager

Enclosures

cc: Sheldon Zaklow

In May and June of 1996 he completed an additional 8 hour review course in Radiation Safety and Radiography ;and was recertified after passing another comprehensive examination. Mr. Harris passed both of his examinations with honor, having achieved a near perfect score.

Experience/Education:

Graduate of (b)(6) and Dean Jr. College with a Associate Degree Business Administration- (b)(6)

U.S. Army-Draftsman & Administrative Specialist-- (b)(6)

GTE - Ass't Sup'v'r Photographic Services- 1959-1968

I.C.L. Production Manager 1968-1971

Kidde-Fenwal, Inc. Supervisor, Photographic 1971 -1991
Radiographic Technician 1991 -present
ASNT Level 1 Certified (40 hours/exam.) 1996
ASNT Level 2 " (8 hours) 1996
Radiation Safety Officer Training Certified/exam. 1996

Bob Harris has been working with our present Radiation Safety Officer, "Jack Ronayne".

Please amend the Material License, License number 20-15285-01, to replace Jack Ronayne, Radiation Safety Officer to **Robert Harris, Radiation Safety Officer.** Enclosed is a copy of the job description and the required Amendment fee of $ 580.00.

Sincerely,

Robert A. MacNutt
Kidde-Fenwal's Quality Manager

cc: Dick DeMarle, Bob Harris and Dr. Howard Levingston.

CONVERSATION RECORD

TIME

DATE 1/8/93

TYPE ☐ VISIT ☐ CONFERENCE ☒ TELEPHONE ☐ INCOMING ☒ OUTGOING

Location of Visit/Conference:

NAME OF PERSON(S) CONTACTED OR IN CONTACT WITH YOU	ORGANIZATION (Office, dept., bureau, etc.)	TELEPHONE NO.
management	Kidde-Fenwal	

ROUTING

NAME/SYMBOL	INT

SUBJECT

SUMMARY

1. No 2 RSO. ARSO → what material? time?

2. When did home → Submit ~~stdef~~ 136

John as RSO.
Mark as ARSO.

ACTION REQUIRED

wait for followup response

NAME OF PERSON DOCUMENTING CONVERSATION	SIGNATURE	DATE
Kathleen Dolce	K. Dolce	1/8/93

ACTION TAKEN

SIGNATURE	TITLE	DATE

50271-101 U.S. G.P.O. 1983-381-526/8346 CONVERSATION RECORD OPTIONAL FORM 271 (12-76) DEPARTMENT OF DEFENSE

OFFICIAL RECORD COPY ML 10

117492

KIDDE FENWAL

KIDDE-FENWAL, INC.
400 MAIN STREET
ASHLAND, MA 01721
TEL: (508) 881-2000
FAX: (508) 881-6729

November 23, 1992

030-08864

Log [illegible]
Remitter
Check No. 166997
Amount $590
Fee Category 3B
Type of Fee [illegible]
Date Check Rec'd [illegible]
Date Completed [illegible]
By: [illegible]

Nuclear Regulatory Commission
Region 1
475 Allendale Road
King of Prussia, PA 19406
Mail Control No. 113728

Attention: John Kinneman, Chief
Nuclear Materials Safety Section B
Division of Radiation Safety and Safeguards

Subject: Request for Amendment of Kidde-Fenwal's Material License 20-15285-01, naming an additional Radiation Safety Officer.

Dear Mr. Kinneman:

Kidde-Fenwal, Inc. Material License 20-15285-01 Amendment No. 15 in Section 11A states "Licensed Material shall be used by, or under the supervision of, Mark E. Benvenuti".

Section 11B states "The Radiation Safety Officer for this license is Mark E. Benvenuti".

These sections need to be amended to add in addition to Mark E. Benvenuti, the name of John L. Ronayne.

This Section (11) will now read as follows:

A. Licensed material shall be used by, or the under the supervision of, Mark E. Benvenuti and John L. Ronayne.

B. The Radiation Safety Officers for the License are Mark E. Benvenuti and John L. Ronayne

The qualifications of John L. Ronayne are the following:

1. John L. Ronayne has been working under the supervision of Mark E. Benvenuti in performance of Kidde-Fenwal Radiation Safety Program. John is a Quality Engineer with the responsibility of the Receiving department.

2. John L. Ronayne attended the Harvard School of Public Health Course "Occupational and Environmental Radiation Protection" for a period of time March 23 - 27, 1992. Enclosed is a copy of the certification.

The Program Agenda is enclosed titled "Occupational and Environmental Radiation Protection".

117492
DEC 03 1992

OFFICIAL RECORD COPY ML 10

3. In additional, John L. Ronayne attended a 40 hour course conducted by Howard Levingston & Associates. John L. Ronayne satisfactorily completed the course in Radiation Safety and in the fundamentals of radiation, including passing a qualifying examination. John L. Ronayne was certified as a Radiation Safety Officer on July 17, 1992. Enclosed is a copy of the certification.

The reason for adding an additional Radiation Safety Officer is the increase wipe test requirements that were added on our last Amendment to our Distribution License 20-15285-03E, plus the need for a backup to insure continued support for our Radiation Program.

Enclosed is a check for $590 for the amendment fee as per 10CFR170.31.

If you have any questions, please contact me.

Robert A. MacNutt
Quality Manager

Enclosures

cc: Sheldon Zaklow

Occupational and Environmental Radiation Protection
March 23–27, 1992; also August 17–21, 1992

Are you confident that you and your staff have a comprehensive grasp of the fundamentals necessary for working safely with ionizing radiation?

Do you fully understand current federal laws and regulations, particularly the changes in Title 10, Part 20?

Are you comfortable with the use of laboratory and field monitoring equipment?

Are you aware of the procedures for the control of radiation exposures, both in-plant and within the environment?

Would you like to gain first-hand information on standards and guidelines from regulatory personnel within the NRC?

Are you preparing to qualify for a license to work with radioactive materials?

We are pleased to present Occupational and Environmental Radiation Protection, a fundamentals course enabling the safety professional to manage hazards and administer programs in radiation safety.

This course, a premier offering since its establishment 20 years ago, has become the most universally accepted basic radiation protection program in the country. Nearly 2000 industrial hygienists, health physicists, medical and educational researchers, occupational heath professionals, nuclear safety specialists, federal and state regulators, and industrial managers have attended this course to gain the knowledge required for leadership in their fields.

Course Objectives

The course curriculum provides in-depth coverage of the fundamental issues in occupational and environmental radiation protection. Session topics include:

- Sources and types of ionizing radiation
- Biological effects
- External and internal radiation protection
- Radiation monitoring and instrumentation
- Radiation protection standards and dosimetry
- Federal inspection and regulatory guides, including the revised Title 10, Part 20, Code of Federal Regulations
- Indoor radon exposures
- Management and disposal of radioactive wastes
- Transportation of radioactive materials

"Very comprehensive course. Well-managed, good audio-visuals, adequate time for questions. Hand-outs and text will be very useful. The speakers were excellent and varied."

Richard Urie
Urie Env. Health, Inc.

Program Agenda

Monday
AM Welcome & Introduction
Atomic Structure & Radioactive Materials
External Radiation Protection

PM Natural Background Radiation
Laboratory Demonstration: Gamma Spectroscopy in Occupational & Environmental Protection

Tuesday
AM Units of Radiation Dose
Physics of Radiation Detectors
Radiation Protection Standards for Workers and the General Public

PM *Film: The Roentgen (Optional)*
Internal Dosimetry
Calibration and Use of Portable Radiation Monitoring Instruments

Wednesday
AM Laboratory and Field Instrumentation Systems and Applications
Personal Dosimetry
Biological Effects of Ionizing Radiation

PM Statistics in Radiation Protection
University & Medical Radiation Protection

Thursday
AM Control of Airborne Radon Decay Products
Lecture Demonstration:
Respirator Fitting and Use
Protective Clothing
Radiation Exposures from Consumer Products
Nuclear Power Plants and Nuclear Safety

PM Internal Exposures: Uranium, Radon, Plutonium
Internal Dosimetry and Problems in the Use of Radionuclides in Research & Medicine
Management & Disposal of Low Level Radioactive Wastes

Friday
AM Transportation of Radioactive Materials
Federal Inspection and Regulation of Radionuclide Users—Technical and Legal Aspects
Course Closing

PM *Optional*
Shielding and Dosimetry
Current Issues in Radiation Protection
Nuclear Weapons and Nuclear War

The course will run from 8:30 a.m. to 4:30 p.m., with morning and afternoon refreshment breaks and a one-hour lunch. The course will officially close at 12:15 on Friday. Participants may elect to remain for the optional afternoon session which will end at 3:30 p.m.

"An exceptional one-week course in environmental and occupational radiation protection. The finest collection of speakers I have ever heard during a single short course. The course materials were very informative and enlightening, and of course Boston is a wonderful town."

Laurence M. Harrington
Mass. Dept. of Public Health

Course Directors

Dade W. Moeller
Professor of Engineering
in Environmental Health
Harvard School of Public Health

Jacob Shapiro
University Health Physicist
Environmental Health & Safety
Harvard University

Session Leaders

Bruce A. Berson
Regional Counsel, Region III
U.S. Nuclear Regulatory Commission

Bengt E. Bjarngard
Director of the Department of Medical Physics
Roger Williams Hospital
Brown University

Alfred W. Grella
Consultant
Former Senior Transportation Specialist
U.S. Nuclear Regulatory Commission

John D. Kinneman
Chief, Nuclear Materials Safety Section, Region I
U.S. Nuclear Regulatory Commission

Robert U. Johnson
Radiation Protection Officer
Environmental Health & Safety
Harvard University

John B. Little
Professor of Radiobiology
Harvard School of Public Health

Frank X. Masse
Director, Radiation Protection Programs
Massachusetts Institute of Technology

Joseph P. Ring
Health Physicist
Harvard University

P. Barry Ryan
Associate Professor of Environmental Health
Harvard School of Public Health

R. Jeremy Sherwood
Senior Lecturer on Industrial Hygiene
Harvard School of Public Health

Reference Materials

Participants will receive a take-home course manual including participant and faculty rosters, lecture outlines, and resources for future reference. Participants will also receive a copy of the textbooks, Radiation Protection—A Guide for Scientists and Physicians by Jacob Shapiro, recognized as the classic text on fundamentals of radiation materials; and Environmental Protection by Dade W. Moeller, published in January 1992, the industry's most comprehensive source book for current information on radiation protection standards, environmental monitoring, risk assessment, emergency planning, radioactive waste disposal, and current and potential policy issues in environmental management.

Credit

The Harvard School of Public Health has been granted approval to offer the following continuing education credits for this course:

3.1 units: Council on the Continuing Education Unit (CEU)
32 units: American Board of Health Physics (pending)
5 units: American Board of Industrial Hygiene (pending)

Accommodations

The Sheraton-Boston Hotel & Towers, Prudential Center, Boston, MA 02199; (617) 236-2020; $118 per night, single or double in March; $125 per night, single or double in May; *located in the shopping & restaurant district; a 10-minute ride to the School of Public Health on a direct public transportation line.*

Accommodations in private hotels, independent apartments, and "bed-and-breakfasts" are available through Boston Reservations, 1643 Beacon Street, Suite 23, Waban, MA 02168; (617) 332-4199; $60–$130.

Registration

Course registration must be made in writing, or via facsimile #(617) 432-1969. Telephone registrations cannot be accepted. Course participants are considered registered and subject to the cancellation policy as of receipt of their written registration. Course fees are payable by check or company purchase order number.

Should cancellation of a registration be necessary, an administrative fee of $100 is required for cancellation in the second or third week prior to the course; an administrative fee of $200 is required for cancellation within one week of the course. The Harvard School of Public Health regrets that it cannot be responsible for non-refundable travel arrangements.

HARVARD SCHOOL OF PUBLIC HEALTH

BOSTON, MASSACHUSETTS

THIS CONFIRMS THAT

JOHN RONAYNE

participated in the short course entitled

OCCUPATIONAL AND ENVIRONMENTAL RADIATION PROTECTION

conducted by the
Office of Continuing Education
and the Department of Environmental Health

HARVARD SCHOOL OF PUBLIC HEALTH

March 23 - 27, 1992

This program has been awarded the following certification:

Continuing Education Units (ceu) -- 3.1

American Board of Industrial Hygiene (abih) -- 5.0

American Board of Health Physics (abhp) -- 32.0

Jacob Shapiro, Ph.D
Course Co-Director

Dade W. Moeller, Ph.D.
Course Co-Director and
Associate Dean for Continuing Education

HL&A

HOWARD LEVINGSTON & ASSOCIATES
Engineering & Management Consulting Services
Materials Science Division • 358 North Emerson Road, Lexington, Massachusetts 02173 • (617) 861-8309, 862-6894

Dr. Howard L. Levingston
President

MEMORANDUM

TO: Robert Byer
FROM: Howard L. Levingston
SUBJECT: Radiation Safety Officer Certi[illegible]ation
DATE: August 24, 1992

The following have satisfactorily completed a course in radiation safety and in the fundamentals of radiation and have passed a qualifying examination. I have, therefore, certified them as qualified to act in the capacity of Assistant Radiation Safety Officer and/or Radiation Safety Officer.

Identification cards have been issued as follows:

Radiation Safety Officer	Clock No.	Cert. I.D. No.	Date of Cert.	Expiration Date of Cert.
~~Ackley, Laurie *~~	~~6238~~	~~91002~~	~~06/15/92~~	~~06/15/95~~
Benvenuti, Mark **	3088	92006	07/17/92	07/17/95
→ Ronayne, John L. **	5079	92009	07/17/92	07/17/95

* Recertified
** Kidde-Fenwal Personnel

Howard L. Levingston, M.D., P.E.

COMMONWEALTH OF MASSACHUSETTS
LEVINGSTON
No. 8240
REGISTERED
PROFESSIONAL ENGINEER

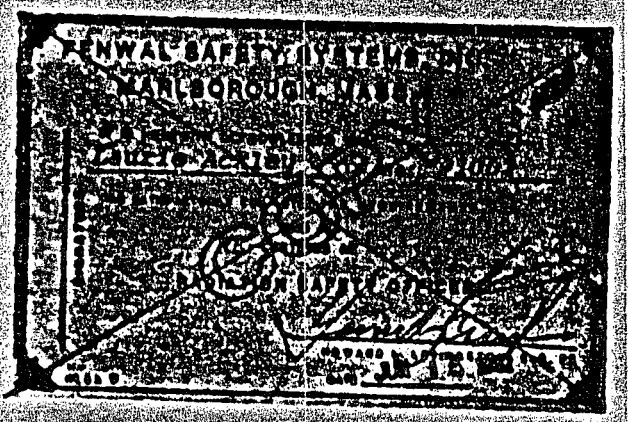
Copies to: Lew F. Clark, Jr.
Doug Roberts
R. Pascucci

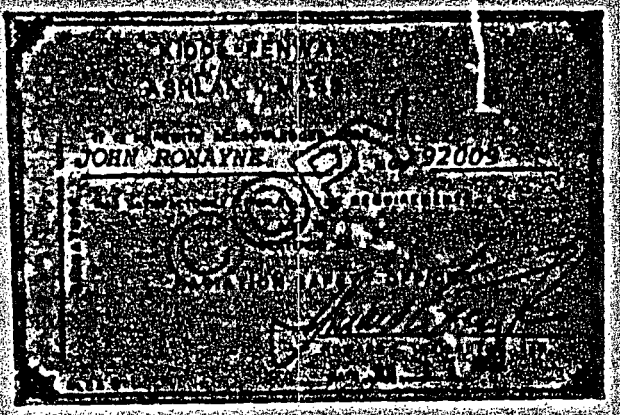
Kidde-Fenwal:
Robert T. Wickham
THIS COPY FOR ➤➤ Robert MacNutt
Robert Perreault

337016X4
HL&A

HOWARD LEVINGSTON & ASSOCIATES
Engineering & Management Consulting Services
Materials Science Division • 358 North Emerson Road, Lexington, Massachusetts 02173 • (617) 861-8309, 862-6894

Dr. Howard L. Levingston
President





BETWEEN:

LICENSE FEE MANAGEMENT BRANCH, ARM
AND
REGIONAL LICENSING SECTIONS

(FOR LFMS USE)
INFORMATION FROM LTS

PROGRAM CODE: 03214
STATUS CODE: 0
FEE CATEGORY: 3B
EXP. DATE: 19940131
FEE COMMENTS: ALWAYS
DECOM FIN ASSUR REQD: N

LICENSE FEE TRANSMITTAL

A. REGION I

1. APPLICATION ATTACHED
APPLICANT/LICENSEE: KIDDE-FENWAL, INC.
RECEIVED DATE: 921201
DOCKET NO: 3003864
CONTROL NO.: 117493
LICENSE NO.: 20-15285-01
ACTION TYPE: AMENDMENT

2. FEE ATTACHED
AMOUNT: $ 590.00
CHECK NO.: 166922

3. COMMENTS

SIGNED M. A. Lebois
DATE 12/5/92

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

1. FEE CATEGORY AND AMOUNT: 3B $590.

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

3. OTHER

SIGNED L. L. Bond
DATE 12/8/92