

MATERIALS LICENSE

Amendment No. 01

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

Licensee	In accordance with letter dated January 29, 1997, 3. License Number 29-30342-02G is amended in its entirety to read as follows:	
1. Metorex Inc.		
2. Princeton Crossroads Corporate Center 250 Phillips Boulevard Ewing, New Jersey 08618	4. Expiration Date	October 31, 2005
	5. Docket or Reference No.	030-34247/37-28461-02G
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. As specified in Condition 11.	A. As specified in Condition 11.	A. Not applicable

9. Authorized use

- A. Pursuant to 10 CFR 32.51, the licensee is authorized to distribute the devices containing sealed sources specified in Condition 11 of this license to persons generally licensed pursuant to 10 CFR 31.5, or equivalent provisions of the regulations of any Agreement State.

CONDITIONS

10. The licensee may distribute material from Princeton Crossroads Corporate Center, 250 Phillips Boulevard, Ewing, New Jersey.
11. Each device distributed pursuant to the conditions of this license shall be in accordance with the following table:

Device Model Number	Isotope	Source Model Number	Maximum Activity Per Source
Metorex Inc., formerly Outokumpu Electronics Model Courier 10 x-ray fluorescence analyzer	Iron 55 Cadmium 109 Americium 241 Curium 244	Amersham IEC.A1 Amersham CUC.D1 or Amersham CUC.D1N Amersham AMC.D2 Amersham CLCL	80 millicuries 20 millicuries 30 millicuries 100 millicuries
130065			
Metorex Inc., formerly Outokumpu Electronics Model Courier 20 x-ray fluorescence analyzer	Iron 55 Cadmium 109 Americium 241 Curium 244	Amersham IEC.A1 Amersham CUC.A1N or Amersham CUC.A1 Amersham AMC.A1 Amersham CLCL.A1	200 millicuries 20 millicuries 30 millicuries 100 millicuries



MATERIALS LICENSE
SUPPLEMENTARY SHEET

License Number

29-30342-02G

Docket or Reference Number

030-34247

Amendment No. 01

(Condition 11. continued)

<u>Device Model Number</u>	<u>Isotope</u>	<u>Source Model Number</u>	<u>Maximum Activity Per Source</u>
Metorex Inc., formerly Outokumpu Electronics Models 820, 840, and 880 portable x-ray fluorescence analyzer	Iron 55	Amersham IEC.A1 or DuPont NER-462 or Isotope Products XFB	80 millicuries
	Cadmium 109	Amersham CUC.D1 or Amersham CUC.D1N or DuPont NER-465 or Isotope Products XFB	
	Americium 241	Amersham AMC.D2 or DuPont NER-478 or Isotope Products XFB or Isotope Products GFS	20 millicuries
	Curium 244	Amersham CLCL or Isotope Products XFB	30 millicuries 100 millicuries
Metorex Inc., formerly Outokumpu Electronics Model DOPS x-ray fluorescence analyzer	Iron 55	Isotope Products XFB	40 millicuries
	Cadmium 109	Amersham CUC.D1 or Amersham CUC.D1N or DuPont NER-465 or Isotope Products XFB	
	Americium 241	Amersham AMC.D2 or DuPont NER-478 or Isotope Products XFB or Isotope Products GFS	20 millicuries 30 millicuries 100 millicuries
	Curium 244	Amersham CLCL	
Metorex Inc., formerly Outokumpu Electronics Model SAPS x-ray fluorescence analyzer	Iron 55	Isotope Products XFB	40 millicuries
	Cadmium 109	Amersham CUC.D1 or Amersham CUC.D1N or DuPont NER-465 or Isotope Products XFB	
	Americium 241	Amersham AMC.D2 or DuPont NER-478 or Isotope Products XFB or Isotope Products GFS	20 millicuries 30 millicuries 100 millicuries
	Curium 244	Amersham CLCL	
Metorex Inc., formerly Outokumpu Electronics Model HEPS x-ray fluorescence analyzer	Iron 55	Isotope Products XFB	40 millicuries
	Cadmium 109	Amersham CUC.D1 or Amersham CUC.D1N or DuPont NER-465 or Isotope Products XFB	
	Americium 241	Amersham AMC.D2 or DuPont NER-478 or Isotope Products XFB or Isotope Products GFS	20 millicuries 30 millicuries 100 millicuries
	Curium 244	Amersham CLCL	

MATERIALS LICENSE
SUPPLEMENTARY SHEET

License Number

29-30342-02G

Docket or Reference Number

030-34247

Amendment No. 01

(Condition 11. continued)

<u>Device Model Number</u>	<u>Isotope</u>	<u>Source Model Number</u>	<u>Maximum Activity Per Source</u>
Metorex Inc., formerly Outokumpu Electronics Model LEPS x-ray fluorescence analyzer	Iron 55	Amersham IEC.A1	80 millicuries
Metorex Inc., formerly Outokumpu Electronics Model SLPS x-ray fluorescence analyzer	Iron 55	Amersham IEC.A1	40 millicuries
Metorex Inc., formerly Outokumpu Electronics Model SSPS x-ray fluorescence analyzer	Iron 55 Cadmium 109	Isotope Products XFB Amersham CUC.D1 or Amersham CUC.D1N or DuPont NER-465 or Isotope Products XFB	40 millicuries
	Americium 241	Amersham AMC.D2 or DuPont NER-478 or Isotope Products XFB or Isotope Products GFS	20 millicuries 30 millicuries

12. This license does not authorize possession or use of licensed material.
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 December 7, 1989
 - B. Letter dated March 6, 1990
 - C. Letter dated November 12, 1993
 - D. Letter dated April 20, 1994
 - E. Letter dated March 28, 1995
 - F. Letter dated September 17, 1996

MAY 19 1997

Date _____

For the U.S. Nuclear Regulatory Commission

ORIGINAL SIGNED BY:

SHERI A. ARREDONDO

By

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

MAY 19 1997

Stanislaw Piorek
Radiation Safety Officer
Metorex, Inc.
Princeton Crossroads Corporate Center
P.O. Box 3540
Princeton, New Jersey 08543-3540

Dear Mr. Piorek:

This refers to your license amendment request. Enclosed with this letter is the amended license.

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:
SHERI A. ARREDONDO

Sheri A. Arredondo
Division of Nuclear Materials Safety

License Nos. 29-30342-01; 29-30342-02G
Docket Nos. 030-34246; 030-34247
Control Nos. 124321; 124322

Enclosure:
Amendment Nos. 01; 01

DOCUMENT NAME: R:\WPS\MLTRL\2930342.01

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	Arredondo	SA					
DATE	03/01/97		03/ /97		03/ /97		03/ /97

OFFICIAL RECORD COPY ML 10

January 29, 1997

Licensing Assistance Section
Nuclear Materials Safety Branch
U.S. Nuclear Regulatory Commission,
Region I Office
475 Allendale Road
King of Prussia, PA 19406-1415

License Nos. 29-30342-01 and 29-30342-02G
Docket Nos. 030-34246 and 030-34247
Control Nos. 123704 and 123705

Dear Gentlemen,

Pursuant to the recommendations contained in the letters dated Oct. 30, 1996, from Mr. Francis M. Costello, Chief, Nuclear Materials Safety Branch 3, to our President, Joseph P. Loftus, we hereby inform your office that Metorex Inc. permanently discontinued all activities in Langhorne, PA. All radioactive material possessed at Langhorne location has been disposed of in the following manner:

- all useful radioisotopes were properly packaged and shipped via Federal Express, Overnight Priority, to our new location in Ewing, NJ;
- spent radioisotopes manufactured by Isotopes Product Laboratories, (IPL), in Burbank, CA, were packaged and shipped to IPL for final disposition;
- spent radioisotopes manufactured by Amersham Corp., were packaged and shipped for disposal at "Barmwell" site, (please, see enclosed copy of permit and license), after being instructed to do so by Amersham Corp.

Additionally, all our suppliers were informed about the change, and instructed to send all forthcoming deliveries to our new location.

OFFICIAL RECORD COPY

ML 10

1 2 4 3 2 1 /

1 2 4 3 2 2

FEB 27 1997



After all isotopes and other equipment were removed from previous facilities, a radiation survey was performed by Stanislaw Piorek, RSO. The results of the survey are enclosed on separate page. No measurement indicated dose rate higher than the local background dose of about 0.05 mr/h.

All radioactive warning labels were removed from the old premises.

We therefore request your Office to remove the Pennsylvania facility from the License Condition 10.

Should you have any questions, please contact me at 609-406-9000, x 105, or Gary Johnson at the same number, ext. 109.

Thank you for your cooperation.

Yours Sincerely,

A handwritten signature in dark ink, appearing to be "S. Piorek", written over a horizontal line.

Stanislaw Piorek, RSO
Metorex Inc.

Encl.: copy of the radiation survey
filled Form #314

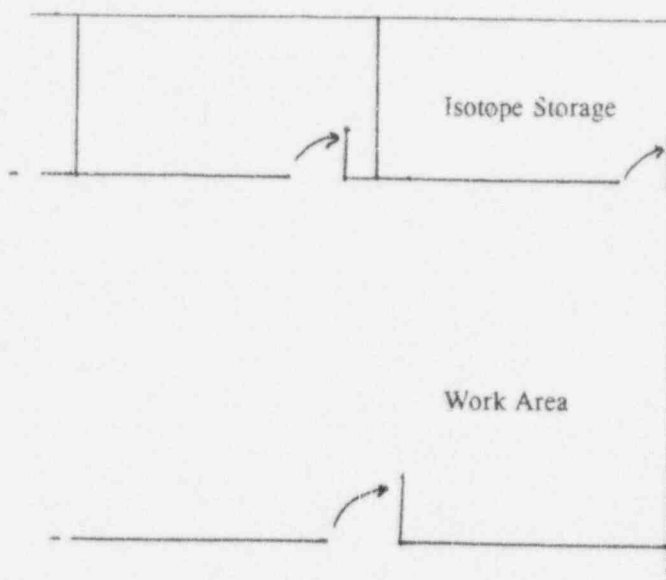
cc.: - J.P. Loftus, President
- files

RESULTS OF THE RADIOACTIVE SURVEY PERFORMED AT THE OLD METOREX INC FACILITIES, 860 TOWN CENTER DRIVE, LANGHORNE, PA 19047

The sketch below illustrates the area directly affected by work with radioisotopes. Measurements of dose rate were taken by slowly sweeping the probe of the meter immediately over the floor of affected area. **During repeated sweeps no radiation dose rate exceeded the local background of <0.05 mr/h.**

The meter used for the survey was Ludlum Model 3 Survey Meter, SN 85818, with a probe Model 44-6, SN 080612.

Mr. Gary Johnson, Production and Service Supervisor, and Mr. Brian McCann, Electronic Technician, witnessed the survey.



Based on the survey results we conclude that the affected areas have not been contaminated.

Date: 01-29-1997

Signed:.....

Stanislaw Piorek, RSO

(6-95)

10 CFR 30.36(c)(1)(iv)

10 CFR 40.42(c)(1)(iv)

10 CFR 70.38(c)(1)(iv)

CERTIFICATE OF DISPOSITION OF MATERIALS

INSTRUCTIONS: ALL ITEMS MUST BE COMPLETED - PRINT OR TYPE
SEND THE COMPLETED CERTIFICATE TO THE NRC OFFICE SPECIFIED ON THE REVERSE

ESTIMATED BURDEN PER RESPONSE TO COMPLY WITH THIS MANDATORY INFORMATION COLLECTION REQUEST: 30 MINUTES. THIS SUBMITTAL IS USED BY NRC AS PART OF THE BASIS FOR ITS DETERMINATION THAT THE FACILITY HAS BEEN CLEARED OF RADIOACTIVE MATERIAL BEFORE THE FACILITY IS RELEASED FOR UNRESTRICTED USE. FORWARD COMMENTS REGARDING BURDEN ESTIMATE TO THE INFORMATION AND RECORDS MANAGEMENT BRANCH (T-6 T33), U.S. NUCLEAR REGULATORY COMMISSION, WASHINGTON, DC 20555-0001, AND TO THE PAPERWORK REDUCTION PROJECT (3150-0028), OFFICE OF MANAGEMENT AND BUDGET, WASHINGTON, DC 20503. AN AGENCY MAY NOT CONDUCT OR SPONSOR, AND A PERSON IS NOT REQUIRED TO RESPOND TO, A COLLECTION OF INFORMATION UNLESS IT DISPLAYS A CURRENTLY VALID OMB CONTROL NUMBER.

LICENSEE NAME AND ADDRESS

Metorex Inc.
860 Town Center Drive
Langhorne, PA 19047

LICENSE NUMBER

29-30342-01
29-30342-02G

LICENSE EXPIRATION DATE

October 31, 2005

A. MATERIALS DATA (Check one and complete as necessary)

THE LICENSEE OR ANY INDIVIDUAL EXECUTING THIS CERTIFICATE ON BEHALF OF THE LICENSEE CERTIFIES THAT:

(Check and/or complete the appropriate item(s) below.)

☐ 1. NO MATERIALS HAVE EVER BEEN PROCURED OR POSSESSED BY THE LICENSEE UNDER THIS LICENSE.

OR

☒ 2. ALL ACTIVITIES AUTHORIZED BY THE LICENSE HAVE CEASED AND ALL MATERIALS PROCURED AND/OR POSSESSED BY THE LICENSE NUMBER CITED ABOVE HAVE BEEN DISPOSED OF IN THE FOLLOWING MANNER. (If additional space is needed, use the reverse side or provide attachments.)

Describe specific material transfer actions and, if there were radioactive wastes generated in terminating this license, the disposal actions including the disposition of low-level radioactive waste, mixed waste, Greater than-Class-C waste, and sealed sources, if applicable.

See enclosed cover letter.

For transfers, specify the date of the transfer, the name of the license recipient, and the recipient's NRC license number or Agreement State name and license number.

- 1) Date: 12-19-96, Isotope Product Labs, Burbank, CA, License# 1509-19
- 2) Date: 12-19-96, Chem-Nuclear Systems, Inc., Barnwell, SC, License# 287-04
- 3) Date: 01-12-97, Metorex Inc., Ewing, NJ, License# 29-30342-01 & 29-30342-02G

If materials were disposed of directly by the licensee rather than transferred to another licensee, licensed disposal site or waste contractor, describe the specific disposal procedures (e.g., decay in storage)

N/A

B. OTHER DATA

☒ 1. OUR LICENSE HAS NOT YET EXPIRED; PLEASE TERMINATE IT.

NOTE: ONLY Location at 860 Town Center Drive, Langhorne, PA 19047

☒ 2. A RADIATION SURVEY WAS CONDUCTED BY THE LICENSEE TO CONFIRM THE ABSENCE OF LICENSED RADIOACTIVE MATERIALS AND TO DETERMINE WHETHER ANY CONTAMINATION REMAINS ON THE PREMISES COVERED BY THE LICENSE. (Check one)☐ NO (Attach explanation)☒ YES, THE RESULTS (Check one)☒ ARE ATTACHED, or☐ WERE FORWARDED TO NRC ON (Date)

3. THE PERSON TO BE CONTACTED
REGARDING THE INFORMATION
PROVIDED ON THIS FORM

NAME

Stanislaw Piorek, RSO

TELEPHONE NUMBER
(Include Area Code)

609-406-9000 X105

4. MAIL ALL FUTURE CORRESPONDENCE REGARDING THIS LICENSE TO

Joseph P. Loftus and Stanislaw Piorek

CERTIFYING OFFICIAL

I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT

PRINTED NAME AND TITLE

Stanislaw Piorek, RSO

SIGNATURE



DATE

02-03-97

WARNING: FALSE STATEMENTS IN THIS CERTIFICATE MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL RESPECTS. 18 U.S.C. SECTION 1001 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 JURISDICTIONS.

(1) GENERATOR NAME MEIOTEX INC.
FACILITY LANGHORNE, PA
ADDRESS 800 TOWN CENTER DR

(2) SHIP TO: Chem-Nuclear Consolidation Facility
P.O. Box 828
Highway 64 (1 mile west of Snelling)
Barnwell, S.C. 29812
803-259-1119

(5) CARRIER FEDEX ADDRESS MEMPHIS, TN
TELEPHONE 800 GO FEDEX SHIPPING DATE 12-19-96
SHIPMENT TYPE VAN SHIPMENT SURFACE EXPOSURE mR/hr
CASK IDENTIFICATION NO. USA NA/NA/NA
SHIPMENT NO. NA LINER TYPE NA
LINER SERIAL NO. NA
DRIVER SIGNATURE NA DATE NA

LANGHORNE
CITY STATE PA ZIP CODE 19047

CONTACT GARY JOHNSON PHONE (215) 741-4482
EMERGENCY RESPONSE CONTACT: CNSI

(3) RADIOACTIVE WASTE TRANSPORTATION PERMIT NO.

3389-37-96-4
USE THIS NUMBER ON ALL CONTINUATION PAGES SITE CLEARANCE NUMBER PAGE 1
CONT 546/540226-96 OF 2

DOT EXEMPT E-11575

(6) TOTAL FOR EACH CLASS		PROPER SHIPPING NAME & HAZARD CLASS (PER 49 CFR 172.101)	I.D. NUMBER	Reportable Quantity or Fissile Excepted
NO. OF PACKAGES	WEIGHT (POUNDS)			
		Radioactive Material, excepted package - empty packaging, 7	UN2910	
		Radioactive Material, fissile, n.o.s., 7	UN2918	
		Radioactive Material, LSA, n.o.s., 7	UN2912	
<u>1</u>		Radioactive Material, n.o.s., 7	UN2982	<u>NA</u>
		Radioactive Material, excepted package - limited quantity of material, 7	UN2910	
		Radioactive Material, special form, n.o.s., 7	UN2974	
		Radioactive Material, surface contaminated object, 7	UN2913	
		Radioactive Material, excepted package - instruments or articles, 7	UN2910	
		Other (Specify)		

(7) SHIPMENT TOTALS								(8) TOTAL SNM		
Total Volume (ft. ³)	Total No. of Packages	ACTIVITY (10CFR20.311) Millicuries					Source (Pounds)	Isotope	Grams	No. Packages
		All Isotopes	Tritium	C-14	Tc-99	I-129				
<u>4.1</u>	<u>1</u>	<u>720</u>	<u>NP</u>	<u>NP</u>	<u>NP</u>	<u>NP</u>	<u>NP</u>	<u>U-233</u>	<u>NP</u>	<u>NA</u>
								<u>U-235</u>	<u>NP</u>	<u>NA</u>
								<u>PU</u>	<u>NP</u>	<u>NA</u>
								TOTAL	<u>NA</u>	<u>NA</u>

(10) SOLIDIFICATION AGENT NA

(11) NUMBER AND TYPE OF CONTAINERS (1) 30-GAL METAL DRUM

(12) WASTE DESCRIPTION SEALED SOURCES (13) PHYSICAL FORM Solid

(14) CHEMICAL FORM OXIDE

(15) NAME AND % OF CHELATING AGENT(S) NONE, 0% (16) WASTE FORM CLASS ☐ AU ☐ AS ☒ B ☐ C

(17) () Yes (X) No THIS VEHICLE IS CONSIGNED EXCLUSIVE USE. LOADING AND UNLOADING MUST BE ACCOMPLISHED BY CONSIGNOR OR CONSIGNEE OR HIS DESIGNATED AGENT.

(18) IMPORTANT: This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

Signature Bannon Bradley
Company CHEM-NUCLEAR SYSTEMS, INC Date 12-19-96

(19) * Certification is hereby made to the South Carolina Department of Health and Environmental Control that this shipment of low-level radioactive waste has been inspected in accordance with the requirements of South Carolina Radioactive Material License 287-04 as amended, and the effective consolidation facility acceptance criteria, within 48 hours prior to shipment, and further certification is made that the inspection revealed no items of non-compliance with all applicable laws, rules and regulations.

Date 12/19/96 Signature [Signature]
Title and Organization SVC Mgr Meiotex Inc.
Telephone No. (215) 741-4482

CUSTOMER COPY

Form No. CNS-201
(4/96)

SEE INSTRUCTIONS ON REVERSE SIDE
FOR FILLING OUT THIS FORM

CNCF USE ONLY

☐ This material meets all initial D.O.T. and acceptance criteria. ☐ Contents Inspected.

☐ Not inspected.

☐ Discrepancy: _____

Arrival Date/Time _____ Arrival Survey No. _____

Tractor # _____ Trailer # _____

Date/Time Unloaded _____ H.P. Initial _____

DOT SHIPPING PAPERS
PAGE 2 OF 11

Date _____

Authorized Signature _____ Title _____

GENERATOR NAME METOREX INC.
DOT EXEMPT E-11575

CONTINUATION SHEET

USE THIS NUMBER ON
ALL CONTINUATION PAGES

SITE CLEARANCE NUMBER
Com7580/15210218-94

[illegible]Form No. CHS-201 (A)
(4/205)

PAGE 3 OF 11

CUSTOMER COPY

LICENSE FEE REQUIREMENTS

LICENSE FEE AND DEBT COLLECTION BRANCH
DIVISION OF ACCOUNTING AND FINANCE
OFFICE OF THE CONTROLLER
U.S. NUCLEAR REGULATORY COMMISSION
WASHINGTON, DC 20555-0001METOREX INC.
ATTN: STANISLAW PIOREK
RADIATION SAFETY OFFICER
PRINCETON CROSSROADS CORPORATE CENTER
P.O. BOX 3540
PRINCETON, NJ 08543-3540

TYPE OF ACTION

- ☐
- NEW LICENSE
-
- ☐
- RENEWAL OF LICENSE
-
- ☒
- AMENDMENT TO LICENSE

REQUESTED DATE

1-29-97

LICENSE NUMBER

29-30342-01/29-30342-02G

CONTROL NUMBER

124321/124322

I. APPLICATION FEE DUE

Your request for a licensing action is subject to the fee(s) in the category(ies) noted below in accordance with Section 170.31 of the enclosed Federal Register notice. Payment of the fee is required prior to the issuance of the license, renewal, or amendment.

FEE CATEGORY	APPLICATION	RENEWAL	AMENDMENT
3B	\$	\$	\$ 580.00
3J	\$	\$	\$ 290.00
	\$	\$	\$
	\$	\$	\$
	\$	\$	\$
	\$	\$	\$
	\$	\$	\$
	\$	\$	\$
	\$	\$	\$

FEE(s) DUE	\$	870.00
PAYMENT RECEIVED	\$	0.00
AMOUNT DUE	\$	870.00

II. FEE NOT REQUIRED

- ☐ Enclosed is Check No. _____ which accompanied your request. The fee is not required because:
- ☒ We received your Check No. _____ in payment of the fee.
- ☐ The Licensing staff has informed us that your request is to be considered as a continuation of your request dated _____, Control No. _____.
- ☐ Your request was combined, prior to review, with your request, Control No. _____.

III. CHECK RETURNED

- ☐ Enclosed is Check No. _____ which was returned to us by the bank for:
- ☐ INSUFFICIENT FUNDS
- ☐ ACCOUNT CLOSED
- ☐ OTHER

MAIL THE REPLACEMENT CHECK TO THE ADDRESS LISTED AT THE TOP OF THIS FORM AND REFERENCE THE ABOVE CONTROL NUMBER.

IV. LICENSE ISSUED WITHOUT THE REQUIRED FEE

- ☐ License No. _____, Amendment No. _____, issued on _____, was issued without the required fee being collected. The fee required is noted in Section I of this form.
- ☐ The scope of your licensed program was increased. Therefore, your request is subject to the application fee(s) noted in Section I of this form. Refer to Section 170.31 and Footnote 1(d)(2).
- ☐ Because of the urgency of your request, the license was issued without remittance of the prescribed fee noted in Section I of this form.

MAKE PAYMENT OF THE FEE(S) TO THE U.S. NUCLEAR REGULATORY COMMISSION AND MAIL THE PAYMENT TO THE ADDRESS LISTED AT THE TOP OF THIS FORM. IF WE DO NOT RECEIVE A REPLY FROM YOU WITHIN 30 CALENDAR DAYS FROM THE DATE LISTED BELOW, WE SHALL ASSUME THAT YOU DO NOT WISH TO PURSUE YOUR APPLICATION AND WILL VOID THIS ACTION.

SIGNATURE -- LICENSE FEE ANALYST

Brenda Brown
BRENDA BROWN 301-415-6055

(LEAVE BLANK)

DATE

4-9-97

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:      (FOR LFMS USE)
:      INFORMATION FROM LTS
:      *****

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: PROGRAM CODE: 03240
: STATUS CODE: 0
: FEE CATEGORY: 3J
: EXP. DATE: 20051031
: FEE COMMENTS:
: DECOM FIN ASSUR REQD: N

```

A. REGION

I

2. FEE ATTACHED

AMOUNT: _____
CHECK NO.: _____

- SIGNED M. A. Perkins
DATE 2/27/92

M. A. Perkins
2/27/92

1. FEE CATEGORY AND AMOUNT: 3J 8290

3. OTHER -----

SIGNED _____
DATE _____

Lap APR 1
 Reversal _____
 Check No. 7320
 Amount 8870 → \$290
 Fee Category 35
 Type of Fee PMO
 Date Check Rec'd 5/1/92
 Date Completed 5/1/92
 By: BO

(Also
see
124321)
→ \$580 applied to
chain Control
38 And fee. EB

097 MAR 11 AM 8-55