GENERAL ELECTRIC COMPANY

ORDNANCE SYSTEMS DIVISION
100 Woodlawn Ave., Pittsfield, MA 01201, Tel. (413)494-3949

July 2, 1985

'85 JUL -9 P3:32
RECEIVED

'85 JUL 12 A9:56
U.S.N.R.C.
FEE MGMT. BRANCH

Division of Fuel Cycle and Material Safety
Office of Nuclear Material Safety and Safeguards
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Gentlemen:

Please amend our NRC License #20-03316-03 as described in the attached request for amendment form.

The following items have been disposed of:

6A. Cobalt 60
6B. 2 Foils of Nickel 63 (1 foil retained)
6D. Hydrogen 3
6F. Hydrogen 3

Please refer to our Materials License. The bill of lading and other information are also enclosed.

If you have any questions, please call me on (413) 494-3949.

Sincerely,

Edward R. Verminski

Edward R. Verminski
Manager, Industrial Hygiene and Safety

-mh NRC1

"OFFICIAL RECORD COPY"

ML10 19087

NRC Form 313 I (12-81) 10 CFR 30

U.S. NUCLEAR REGULATORY COMMISSION

APPLICATION FOR BYPRODUCT MATERIAL LICENSE
INDUSTRIAL

1. APPLICATION FOR: *(Check and/or complete as appropriate)*

a. NEW LICENSE

b. AMENDMENT TO: LICENSE NUMBER 20-03316-03

c. RENEWAL OF: LICENSE NUMBER

See attached instructions for details.

Completed applications are filed in duplicate with the Division of Fuel Cycle and Material Safety, Office of Nuclear Material Safety, and Safeguards, U.S. Nuclear Regulatory Commission, Washington, DC 20555 or applications may be filed in person at the Commission's office at 1717 H Street, NW, Washington, D. C. or 7915 Eastern Avenue, Silver Spring, Maryland.

2. APPLICANT'S NAME *(Institution, firm, person, etc.)*

General Electric Company

TELEPHONE NUMBER: AREA CODE – NUMBER EXTENSION
(413) 494-3949

3. NAME AND TITLE OF PERSON TO BE CONTACTED REGARDING THIS APPLICATION

Edward R. Verminski

TELEPHONE NUMBER: AREA CODE – NUMBER EXTENSION
(413) 494-3949

4. APPLICANT'S MAILING ADDRESS *(Include Zip Code)*
(Address to which NRC correspondence, notices, bulletins, etc., should be sent.)

5. STREET ADDRESS WHERE LICENSED MATERIAL WILL BE USED *(Include Zip Code)*

100 Woodlawn Avenue
Pittsfield, MA 01201

(IF MORE SPACE IS NEEDED FOR ANY ITEM, USE ADDITIONAL PROPERLY KEYED PAGES.)

6. INDIVIDUAL(S) WHO WILL USE OR DIRECTLY SUPERVISE THE USE OF LICENSED MATERIAL
(See Items 16 and 17 for required training and experience of each individual named below)

	FULL NAME	TITLE
a.	Edward R. Verminski	Manager, Industrial Hygiene and Safety
b.	David Fisher	Development Chemist
c.		

7. RADIATION PROTECTION OFFICER

Edward R. Verminski

Attach a resume of person's training and experience as outlined in Items 16 and 17 and describe his responsibilities under Item 15.

8. LICENSED MATERIAL

LINE NO.	A ELEMENT AND MASS NUMBER	B CHEMICAL AND/OR PHYSICAL FORM	C NAME OF MANUFACTURER AND MODEL NUMBER *(If Sealed Source)*	D MAXIMUM NUMBER OF MILLICURIES AND/OR SEALED SOURCES AND MAXIMUM ACTIVITY PER SOURCE WHICH WILL BE POSSESSED AT ANY ONE TIME
(1)				
(2)		APPENDIX	I	
(3)				
(4)				

	E DESCRIBE USE OF LICENSED MATERIAL
(1)	July-4-Io
(2)	30065-9 3M 7120
(3)	Amendment 4/5/85 Jacquelin 7/29/85 telecon Record
(4)	

9. STORAGE OF SEALED SOURCES

LINE NO.	A. CONTAINER AND/OR DEVICE IN WHICH EACH SEALED SOURCE WILL BE STORED OR U[illegible]	B. NAME OF MANUFACTURER	C. MODEL NUMBER
(1)			
(2)	APPENDIX	II	
(3)			
(4)			

10. RADIATION DETECTION INSTRUMENTS

LINE NO.	A. TYPE OF INSTRUMENT	B. MANUFACTURER'S NAME	C. MODEL NUMBER	D. NUMBER AVAILABLE	E. RADIATION DETECTED (alpha, beta, gamma, neutron)	F. SENSITIVITY RANGE (milliroentgens/hour or counts/minute)
(1)		Victoreen	471A	1	Alpha >8 MeV	0 to 1000 mR/h
(2)					Beta >120 keV	
(3)					Gamma and X-Ray >10 keV	
(4)						

11. CALIBRATION OF INSTRUMENTS LISTED IN ITEM 10

☐ a. CALIBRATED BY SERVICE COMPANY

NAME, ADDRESS, AND FREQUENCY

Nuclear Instrument Company
65 Grove St. Rockland, MA 02370

☐ b. CALIBRATED BY APPLICANT

Attach a separate sheet describing method, frequency and standards used for calibrating instruments.

12. PERSONNEL MONITORING DEVICES

TYPE (Check and/or complete as appropriate.) A	SUPPLIER (Service Company) B	EXCHANGE FREQUENCY C
☐ (1) FILM BADGE ☐ (2) THERMOLUMINESCENCE DOSIMETER (TLD) ☐ (3) OTHER (Specify): _____	None required.	☐ MONTHLY ☐ QUARTERLY ☐ OTHER (Specify):

13. FACILITIES AND EQUIPMENT (Check were appropriate and attach annotated sketch(es) and description(s).

☐ a. LABORATORY FACILITIES, PLANT FACILITIES, FUME HOODS (Include filtration, if any), ETC.
☐ b. STORAGE FACILITIES, CONTAINERS, SPECIAL SHIELDING (fixed and/or temporary), ETC.
☐ c. REMOTE HANDLING TOOLS OR EQUIPMENT, ETC.
☐ d. RESPIRATORY PROTECTIVE EQUIPMENT, ETC.

14. WASTE DISPOSAL

a. NAME OF COMMERCIAL WASTE DISPOSAL SERVICE EMPLOYED

b. IF COMMERCIAL WASTE DISPOSAL SERVICE IS NOT EMPLOYED, SUBMIT A DETAILED DESCRIPTION OF METHODS WHICH WILL BE USED FOR DISPOSING OF RADIOACTIVE WASTES AND ESTIMATES OF THE TYPE AND AMOUNT OF ACTIVITY INVOLVED. IF THE APPLICATION IS FOR SEALED SOURCES AND DEVICES AND THEY WILL BE RETURNED TO THE MANUFACTURER, SO STATE.

INFORMATION REQUIRED FOR ITEMS 15, 16 AND 17

Describe in detail the information required for Items 15, 16 and 17. Begin each item on a separate page and key to the application as follows:

APPENDIX III

15. RADIATION PROTECTION PROGRAM. Describe the radiation protection program as appropriate for the material to be used including the duties and responsibilities of the Radiation Protection Officer, control measures, bioassay procedures *(if needed)*, day-to-day general safety instruction to be followed, etc. If the application is for sealed source's also submit leak testing procedures, or if leak testing will be performed using a leak test kit, specify manufacturer and model number of the leak test kit.

APPENDIX IV

16. FORMAL TRAINING IN RADIATION SAFETY. Attach a resume for each individual named in Items 6 and 7. Describe individual's formal training in the following areas where applicable. Include the name of person or institution providing the training, duration of training, when training was received, etc.

    a. Principles and practices of radiation protection.

    b. Radioactivity measurement standardization and monitoring techniques and instruments.

    c. Mathematics and calculations basic to the use and measurement of radioactivity.

    d. Biological effects of radiation.

APPENDIX V

17. EXPERIENCE. Attach a resume for each individual named in Items 6 and 7. Describe individual's work experience with radiation, including where experience was obtained. Work experience or on-the-job training should be commensurate with the proposed use. Include list of radioisotopes and maximum activity of each used.

18. CERTIFICATE

(This item must be completed by applicant)

The applicant and any official executing this certificate on behalf of the applicant named in Item 2, certify that this application is prepared in conformity with Title 10, Code of Federal Regulations, Part 30, and that all information contained herein, including any supplements attached hereto, is true and correct to the best of our 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.

a. LICENSE FEE REQUIRED *(See Section 170.31, 10 CFR 170)*	b. CERTIFYING OFFICIAL *(Signature)*
	c. NAME *(Type or print)*
(1) LICENSE FEE CATEGORY:	d. TITLE
(2) LICENSE FEE ENCLOSED: $	e. DATE

APPENDIX #1

#8 LICENSED MATERIALS

A	B	C	D	E
1. NICKEL 63	Foils	New England Nuclear Model NER-002 Amersham/Searle NBC	1 foil of 15 millicuries	To be used in Perkin-Elmer Corp. Model 900 Gas Chromatograph for sample analysis.
2. NICKEL 63	Foils	New England Nuclear Model NER-001	3 foils of not more than 10 millicuries each.	To be used in Shimadzu Seisakusho, LTD Model GC-6 AM Gas Chromatograph for sample analysis.
3. HYDROGEN 3	Foils	U.S. Radium	2 foils not to exceed 200 millicuries each.	For use in Analytical Instrument Developments Gas Chromatograph for sample analysis.

APPENDIX #2

#9 STORAGE OF SEALED SOURCES

	A	B	C
1.	Stored in locked cabinets installed in detector cells.	Perkin Elmer	009-0282
2.	Stored in locked cabinets installed in detector cells.	Shimadzu	EDC-4m
3.	Stored in locked cabinets in detector cells.	Analytical Instruments Developments	#510-6007

APPENDIX #3

#15 RADIATION PROTECTION PROGRAM

Leakage and contamination tests are made on the nickel 63 sources by New England Nuclear at the specified six month intervals. Servicing, maintenance, and repair of the sources will be performed by the respective manufacturers of the sources.

APPENDIX #4

#16 FORMAL TRAINING IN RADIATION SAFETY

NAME	WHERE TRAINED	DURATION OF TRAINING	ON THE JOB	FORMAL COURSES
Edward R. Verminski	University of Pittsburgh Graduate School of Public Health	1 Semester		
16A			No	Yes
16B			No	Yes
16C			No	Yes
16D			No	Yes
David J. Fisher				
16A	Knolls Atomic Power Laboratory	21 Years On The Job Experience	Yes	No
16B	Knolls Atomic Power Laboratory		Yes	Yes
16C	Knolls Atomic Power Laboratory		Yes	Yes
16D	Knolls Atomic Power Laboratory		No	No

APPENDIX #5

#17 EXPERIENCE

NAME	ISOTOPE	MAX. AMOUNT	WHERE EXPERIENCE WAS GAINED	OF EXPERIENCE	TYPE OF CASE
Edward R. Verminski	None Used				
David J. Fisher	Spent Nuclear Fuel	10 R	Knolls Atomic Power Laboratory	10 Years	Analysis of fission products

NRC Form 374
(12-81)

U.S. NUCLEAR REGULATORY COMMISSION

Amendment No. 16

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 1, Parts 30, 31, 32, 33, 34, 35, 36, 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); and to import such byproduct and source material. 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. General Electric Company	In accordance with application dated August 19, 1982, 3. License number 20-03316-03 is amended in its entirety to read as follows:
2. 100 Woodlawn Avenue Pittsfield, Massachusetts 01201	4. Expiration date September 30, 1987
	5. Docket or Reference No. 030-04629

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. Cobalt 60	A. Sealed sources (Nuclear Chicago Model RR-60)	A. Not to exceed 10 millicuries per source
B. Nickel 63	B. Foil contained in Perkin-Elmer Model 009-0282 detector cells	B. Not to exceed 15 millicuries per foil
C. Nickel 63	C. Foil contained in Shimadzu Model EDC-4M detector cells	C. Not to exceed 10 millicuries per foil
D. Hydrogen 3	D. Scandium Tritide foil contained in Varian Model 96-095 detector cells	D. Not to exceed 1 curie per foil
E. Hydrogen 3	E. Titanium tritide foil contained in Analytical Instrument Developments Model H510-6007 detector cells	E Not to exceed 200 millicuries per foil
F. Hydrogen 3	F. Sealed sources (G.E. Custom)	F. Not to exceed 100 millicuries per source and 1 curie total

For the U.S. Nuclear Regulatory Commission

RWSD No. 63483

RADIAC RESEARCH CORP.
261 [illegible]NT AVENUE
BROOKLYN, NEW YORK 11211
718 - 963-2233

No. 50155

DATE 6-26-85
BLDG. NO. 11
ROOM NO. 336
DEPT. NO. Materials Laboratory

RADIOACTIVE WASTE DISPOSAL RECORD

COMPANY/INSTITUTION General Electric Company

CONTAINERS NUMBER

64614

I hereby certify that the above listed radioactive wastes are properly described, packaged marked and labeled, in accordance with D.O.T. Regulations and RADIAC'S General Terms and Conditions.

CUSTOMER REP. Robert P Anderson R.R.C. REP Glenn Mertz

ISOTOPE	ACTIVITY	ISOTOPE	ACTIVITY
Ni 63	30 MCi		
Co 60	60 MCi		
H3	3000. MCi		

TYPE	P/U	DEL
5 Gallon Dry		
30 Gallon Dry		
30 Gallon A/P		
30 Gallon S/P		
30 Gallon LSV		
55 Gallon Dry	1	1
55 Gallon LSV		
De Reg LSV		
Cases 1 Gallon		
5 Gallon Liners		
55 Gallon Liners		
Security Seals		
Labels (Roll)		
Preservative		
Absorbent Material		
Miscellaneous		

ID # 8-1113 Site # _____ Expiration Date 3-31-86 Instrument _____

LOW-LEVEL RADIOACTIVE WASTE SHIPMENT CERTIFICATION FOR COMMERCIAL GENERATOR/PACKAGERS, AND BROKERS AND CARRIERS

The following certification, completed as applicable, is made to the State of Washington:

Certification is hereby made to the State of Washington that Radiation Shipment Record No. 63483 of low-level radio-active waste has been inspected in accordance with requirements of the Governor of Washington's Executive Order dated November 19, 1979, prior to its shipment. Further certification is made that the inspection has revealed no items of non-compliance with all applicable laws, rules and regulations.

The undersigned shall indemnify and hold harmless the State of Washington, in an amount not to exceed $1,000,000.00 per individual who may be injured, provided that indemnification shall not exceed $5,000,000.00 in total, for each occurrence, from any and all claims, suits, losses, damage, injury and expenses to any person whomsoever or to property arising or growing out of or in any manner connected with the activities performed under this order.

Except for any violation of applicable existing state or federal statute or regulation respecting packaging and shipment, inspection and acceptance of any item, or container or material covered by this certification by the State of Washington or a duly authorized contractor shall release the party who executed this certificate from any and all requirement of indemnification from injury or loss.

SECTION A:
FOR THE GENERATOR/PACKAGER: General Electric Company
(Company Name)

PERMIT NUMBER: 8-1113

VOLUME OF WASTE IN THIS SHIPMENT: 7.5 Ft3

DATE: 6-26-85 BY: X Robert P Anderson

TITLE: X Mgr - Robert P Anderson

SECTION B:
FOR THE BROKER: RADIAC Research Corp
(Company Name)

PERMIT NUMBER: 5760

VOLUME OF WASTE IN THIS SHIPMENT: 7.5 Ft3

DATE: 6-26-85 BY: Glenn Mata

TITLE: DRIVER TECH

SECTION C:
FOR THE CARRIER: _____
(Company Name)

VOLUME OF WASTE IN THIS SHIPMENT: _____

DATE: _____ BY: _____

TITLE: _____

DSHS RHF-31A
DSHS 13-424 (4/80)

The following drum numbers are included in this shipment:

64514

By: X Robert P. Anderson

Title: X Mgr. Materials Mgt

MAD 980 760 3

(1) GENERATOR NAME: General Electric Company
ADDRESS: 100 Woodlawn Av
CITY: Pittsfield STATE: MA ZIP: 01201
CONTACT: Dave Fisher PHONE: (413) 494-4354
USER PERMIT #: 8-1113 SHIPMENT #: 6-26-95

(2) BILL DISPOSAL CHARGES TO: Broker
NAME: PURCHASE ORDER #:
ADDRESS:
CITY: STATE: ZIP:

RADIOACTIVE WASTE SHIPMENT & DISPOSAL MANIFEST

US ECOLOGY, INC.
EXECUTIVE OFFICE: (502) 426-7160
P.O. BOX 7246 • LOUISVILLE, KENTUCKY 40207

(3) AGENT/BROKER: RADIAC Research Corp
BROKER'S US ECOLOGY #: NYD 04 91 7 8296
ADDRESS: 261 Kent Av Brooklyn
CITY: New York STATE: NY ZIP: 11211
CONTACT: Art Green PHONE: (718) 963-3233
BROKER SHIPMENT #: BROKER USER PERMIT #: 5760
Broker's Authorized Signature Acknowledging Waste Receipt: Thomas Mesta Date: 6-26-95

(4) CONSIGNED TO:
☒ P.O. BOX 638 Hanford Reservation Richland, WA 99352 509-377-2411
☐ P.O. BOX 578 HWY 95, 12 m. So. of Beatty, NV 89003 702-553-2203
☐ OTHER
CONTACT:
ADDRESS:
CITY: STATE: ZIP:
PHONE:

(5) CARRIER: RADIAC SHIPPING DATE: 6-26-95
CARRIER EPA # (if any): NYD 04 91 7 8296
ADDRESS:
CITY: STATE: ZIP:
PHONE:
CASK TYPE: CASK SURFACE EXPOSURE RATE: mR/hr

(6)

TOTAL FOR EACH CLASS # OF PACKAGES	TOTAL FOR EACH CLASS WEIGHT (Pounds)	PROPER SHIPPING NAME & HAZARD CLASS (PER 49 CFR 172.101)	ID NUMBER
		Radioactive Material, empty packages	UN2908
		Radioactive Material, fissile, n.o.s. – Radioactive Material	UN2918
		Radioactive Material, low specific activity, n.o.s. – Radioactive Material	UN2912
1	475	Radioactive Material, n.o.s. – Radioactive Material	UN2982
		Radioactive Material, limited quantity, n.o.s. – Radioactive Material	UN2910
		Radioactive Material, special form, n.o.s. – Radioactive Material	UN2974
		Radioactive Material, instruments and articles – Radioactive Material	UN2911
		Thorium Nitrate – Radioactive Material	UN2976
		Uranyl Acetate (RQ-5000/2270) – Radioactive Material	NA9180
		Uranyl Nitrate, solid (RQ-5000/2270) – Radioactive Material	UN2981

(7) SHIPMENT TOTALS (DO NOT WRITE IN SHADED AREAS)

VOLUME (Cu ft)	TOTAL # OF PACKAGES	SOURCE MATERIAL (kgs)	SPECIAL NUCLEAR MATERIAL (grams) U-233	U-235	PLUTONIUM	TOTAL
7.5	1	None	None	None	None	

ACTIVITY

ACTIVITY TOTALS	TRITIUM	C-14	Tc-99	I-129	ALL ISOTOPES
☐ Curies					
Millicuries ☒ (10CFR20.311)	3000	None	None	None	89.8

(8) THIS IS TO CERTIFY THAT THE HEREIN-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 AND ARE IN COMPLIANCE WITH ALL REQUIREMENTS APPLICABLE AT THE DESIGNATED DISPOSAL SITE, AND THAT THE MATERIALS ARE CLASSIFIED AND DESCRIBED IN ACCORDANCE WITH THE REQUIREMENTS OF 10CFR, PART 61 AND PART 20.311 OR EQUIVALENT STATE REGULATIONS.

Robert P Anderson Authorized Signature Mgr - Material Sch. Title 6-26-95 Date

TERMS AND CONDITIONS

A. TITLE: Upon inspection and acceptance at the disposal site by US Ecology and all appropriate regulatory authorities, title to the Waste which conforms to Company's representations herein shall thereupon transfer from the Customer and be vested in US Ecology.

B. WASTE PRODUCTS: Customer represents and warrants that data set forth in this Radioactive Waste Shipment & Disposal Manifest is true and correct in all respects and in accordance with all applicable government(s) laws, rules, regulations and the designated facility license.

C. INDEMNIFICATION: Customer agrees to indemnify US Ecology, its officers, employees and agents against all loss and liability whatsoever if such loss or liability results from the failure of the Waste to conform in all material respects to the data supplied on the Radioactive Waste Shipment & Disposal Manifest or this shipment fails to meet the standards prescribed by the Department of Transportation or any other governmental agency having jurisdiction over such matters.

FOR US ECOLOGY'S USE ONLY

TYPE OF CONTAINER	CONTAINER VOLUME CU FT	# OF PKGS	CU FT PER CONTAINER TYPE
DRUMS			
OVERPACK			
55	7.50		
30	4.01		
5	0.67		
OTHER			
BOXES			
1st SIZE			
2nd SIZE			
3rd SIZE			
CASK LINERS			
OTHER			
OTHER			
SHIPMENT TOTALS			

LOAD EVALUATION

CHECK ALL THAT APPLY TO THIS LOAD. DESCRIBE INADEQUACIES IN COMMENT SECTION.

☐ Manifest Waste Description Inadequate
☐ Contamination or Leakage Detected
☐ Unexpected Exposure Rates Detected
☐ No Violations Detected on this Load
☐ Bracing Inadequate
☐ Labels, Markings, etc. Inadequate
☐ Container Integrity Inadequate
☐ Other

DESCRIBE THE EXTENT OF ANY VIOLATION CHECKED ABOVE AND THE REMEDIAL ACTION TAKEN

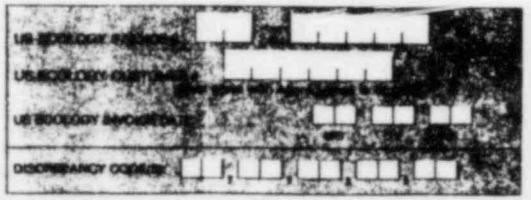
☐ CHECK HERE IF A SUPPLEMENTAL REPORT IS ATTACHED

BURIAL DATA

CONTAINER SEPARATION [ ],[ ],[ ]
(Code all that apply to this load.)
CODES: Bin, soil (SAND) ... 1; 4ft waste (SAND) ... 2
10Ft (between upright containers) (Gases) ... 3
10Ft soil (Shielding again 1% by volume) ... 4
Other ... 8 No requirement ... 9

INDICATE MINIMUM BURIAL DEPTH FOR EACH WASTE CATEGORY SHOWN FOR THE SAMPLE				
WASTE CATEGORY	HIGH-Rdn	CLASS A	CLASS B	CLASS C
DEPTH IN FEET				

Date Received
Date Disposed
Trench No.
☐ This material meets licensed limits.
☐ This material was disposed of in accordance with license.
AUTHORIZED INITIALS



BATES #

CUSTOMER COPY

GENERATOR NO MAD [redacted]

GENERATOR NAME General Electric Company

AGENT/BROKER

US ECOLOGY, INC.

CONTINUATION SHEET

REV. 1/84

MANIFEST # 63483

PAGE 2 OF 2

(9) Item No	(10) Container Type	(11) Container Volume (Cu. Ft.)	(12) Container Weight (pounds)	(13) Physical Form	(14) Waste Description (See Note #1)	(15) Solidification or Absorbent Media (See Note #2)	(16) Chemical Form/ Chelating Agent (10CFR20.311)	Check Below if > 0.1% Chelating Agent by Weight	(17) Radionuclide (10CFR20.311)	(18) Activity ☐ Curies ☒ Millicuries (10CFR20.311)	(19) D.O.T. Sub-Type (A, A2, LSA, etc.)	(20) Special Nuclear Material (Grams)	(21) Source Material (Kilograms)	(22) Waste Form Class 10CFR 61.55	(23) Stability class (See Note #3) 10CFR 61.56	Radiation Levels (mR/hr) (24) Disposal Container Surface	(25) Reserved for US. Ecology Use Only	(26) Disposal Container At 1 Meter	(27) Transport Index	(28) Fissile Class	(29) D.O.T. Label 49CFR173.444
1	5140 AnM	75	475	DRy	32	10	INORGANIC Salts	✓	Ni 63	30	A2	N/A	N/A	A	LA	<0.5		<0.5	N/A	N/A	Radioactive WHITE I
							INORGANIC Salts	✓	Co 60	69.4	A2	N/A	N/A	A	LA	<0.5		<0.5	N/A	N/A	Radioactive
							SCINTILLATION FLUID	✓	H 3	3000	A2	N/A	N/A	A	LA	<0.5		<0.5	N/A	N/A	Radioactive
																					Radioactive
																					Radioactive

UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

BETWEEN: William O. Miller, Chief
License Fee Management Branch
Office of Administration

Regional License Section
Material Licensing Branch
FCMS, Office of Nuclear Material
Safety & Safeguards

LICENSE FEE TRANSMITTAL

A. REGION I

1. APPLICATION ATTACHED

Applicant/Licensee: General Electric Co.

Application Dated: 7/2/85

Control No.: 19087

License No.: 20-13316-03

2. FEE ATTACHED

Amount: _____

Check No.: _____

3. COMMENTS

Signed _____

03620 Date _____

B. LICENSE FEE MANAGEMENT BRANCH

1. Fee Category and Amount: 3M - #120 9/87

2. Correct Fee Paid. Application may be processed for:

Amendment ✓

Renewal _____

License _____

Signed RJ Jackson

Date 9/5/85