

30-10455

APPROVED BY OMB
3150-0028

U.S. NUCLEAR REGULATORY COMMISSION

1 30.36(d)(1)(iv)
1 40.51(d)(1)(iv)
1 70.38(d)(1)(iv)

CERTIFICATE OF DISPOSITION OF MATERIALS

(All items MUST be completed, please print)

Mailed 7-2-85
P. Hunt

LICENSEE NAME AND ADDRESS TRI-STATE RED CROSS 1111 VETERANS MEMORIAL BLVD. HUNTINGTON, WEST VIRGINIA 25701	LICENSE NUMBER 47-16122-01 LICENSE EXPIRATION DATE Feb. 28, 1985
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THE LICENSEE OR ANY INDIVIDUAL EXECUTING THIS CERTIFICATE ON BEHALF OF THE LICENSEE CERTIFIES THAT: (Check and/or complete the appropriate item(s) below.)

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

- ☐ 1. NO MATERIALS HAVE EVER BEEN POSSESSED OR PROCURED BY THE LICENSEE UNDER THIS LICENSE.
- OR
- ☐ 2. ALL MATERIALS PROCURED AND/OR POSSESSED BY THE LICENSEE UNDER THE LICENSE NUMBER CITED ABOVE HAVE BEEN TRANSFERRED ON

DATE	TO	WHICH HAS NRC LICENSE NUMBER

- OR
- ☐ 3. ALL MATERIALS PROCURED AND/OR POSSESSED BY THE LICENSEE UNDER THE LICENSE NUMBER CITED ABOVE HAVE BEEN TRANSFERRED ON

DATE	TO	WHICH HAS LICENSE NUMBER	ISSUED BY THE STATE OF

AN AGREEMENT STATE PURSUANT TO SECTION 274 OF THE ATOMIC ENERGY ACT OF 1954, AS AMENDED, AND THE ENERGY REORGANIZATION ACT OF 1974.

- OR
- ☒ 4. MATERIALS HAVE BEEN DISPOSED OF IN THE FOLLOWING MANNER. (Describe specific disposal procedures—if additional space is needed, use the reverse of this form, or provide attachments)

LIQUID WASTE : Liquid waste was disposed of through the sanitary sewage system in accordance with Title 10, Code of Federal Regulations, part 20.303. Documentation of radioactive material discharged through the sewage system were reviewed by the Radiation Safety Officer.

No Cr-51 was ever received for use on these premisses.

SOLID WASTE DISPOSAL FOR I-125: Solid radioactive waste such as paper, pipette tips, etc., for I-125 was placed into plastic bags and monitored with a thin window GM survey meter. until the survey(over)

B. OTHER DATA

- ☐ 1. OUR LICENSE HAS NOT YET EXPIRED; PLEASE TERMINATE IT.
- ☐ 2. WAS A RADIATION SURVEY CONDUCTED 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
- ☒ YES, THE RESULTS (Check one)
- ☒ ARE ATTACHED, OR
- ☐ WERE FORWARDED TO NRC ON (Date)
- 8508290235 850702
REG2 LIC30
47-16122-01 PDR

3. THE PERSON TO BE CONTACTED REGARDING THE INFORMATION PROVIDED ON THIS FORM
- | | |
|--|------------------|
| NAME | TELEPHONE NUMBER |
| MABEL M. STEVENSON, MD DIRECTOR, TRI-STATE RED CROSS | (304) 522-0328 |

4. MAIL ALL FUTURE CORRESPONDENCE REGARDING THIS LICENSE TO
- 1111 VETERANS MEMORIAL BLVD.

HUNTINGTON, WEST VIRGINIA 25701

RETURN TO: DIRECTOR, DIVISION OF FUEL CYCLE AND MATERIAL SAFETY OFFICE OF NUCLEAR MATERIAL SAFETY AND SAFEGUARDS U.S. NUCLEAR REGULATORY COMMISSION WASHINGTON, DC 20555	CERTIFYING OFFICIAL SIGNATURE Mabel M. Stevenson MD PRINTED NAME AND TITLE Mabel M. Stevenson, MD, Director Tri-State Red Cross Blood Services
	DATE 7/2/85

ML29

meter reading was equal to or less than natural background radiation (0.02-0.03 mR/hr.), the container was then disposed of as non-radioactive waste. All radiation symbols and labels were removed prior to such disposal.

Hugh B. O'Neill, Jr. - Consultant
Health Physics Services, Inc.
7825 Tuckerman Lane, Suite 201
Potomac, Md. 20854
(800) 833-8488

B 1-85

HEALTH PHYSICS CONSULTANT MONTHLY SURVEY WORKSHEET

(Prepare this form during first week of month in duplicate, forward copy and smears to consultant for analysis.)

Blood Center: Tri-State Red Cross

Date: July 13, 1981

1111 Veterans Mem. Blvd.

Huntington, WV 25710

Surveyor: Beth Lloyd

1. Film Badge Service: Requests for changes should be phoned in to consultant as required. The following information is needed:
Badge#, Name, Social Security#, Birthdate, Sex.
2. Have weekly surveys been performed? Yes
3. What was highest count on weekly smears? 48 CFM
4. Did any radioactive spills occur during the last month?
(If yes, briefly describe in remarks section.) No
5. Is absorbent paper used on bench tops and changed frequently? Yes, daily
6. Were records maintained for receipt and disposal of radioactive materials? Yes
7. How many AUSRIA tests were conducted during the previous 5432 + 140 Controls = 5572 month?
8. How much radioactivity (stock solution) do you have in your 0 μCi center now?
9. How much radioactive waste was shipped last month? 0 (containers)
10. How much radioactive waste is in storage now? 0 (containers)
11. Have you had any problems with your radioactive material No
(receipt, use, storage, disposal, etc.)?
(If yes, briefly describe in remarks section).
12. Are all Radiation labels removed or obliterated from con- Yes
tainers and are those containers monitored for radioactivity
before disposal as nonradioactive waste?
13. Does your survey meter work properly? (Change batteries Yes
every three months). (Repair available through consultant).
14. When was survey meter last calibrated? (Send to consultant 12-15-80
every six months for calibration).

15. Are appropriate documents as required by the Nuclear Regulatory Commission (NRC) or Agreement State properly posted in the laboratory? (Assistance concerning these documents available through Consultant).

Yes

NRC REQUIREMENTS

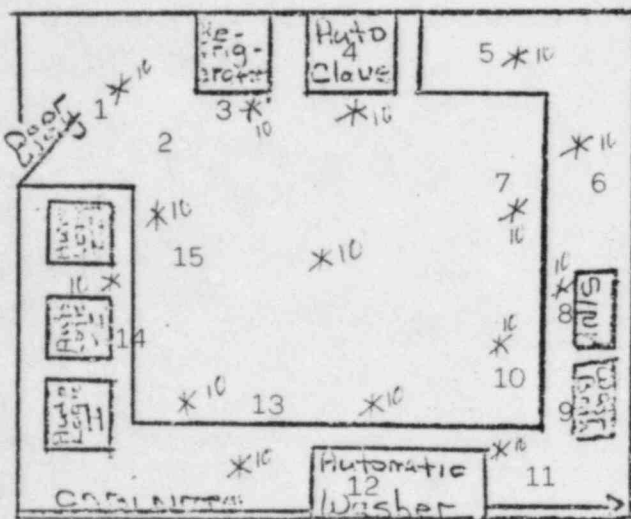
- A. 10 CFR 19 & 20
- B. NRC License and Application Documents
- C. FORM NRC-3
- D. Applicable Operating Procedures
- E. Any NRC Notice of Violation

AGREEMENT STATE REQUIREMENTS

- A. State Regulations for Radiation Control
- B. State License and Application Document
- C. State Form - "Notice to Employees"
- D. Applicable Operating Procedures
- E. Any State Notice of Licensee Violation

NOTE: If posting of a document specified above is not practicable, you may post a notice which describes the document and states where it may be examined.

16. SKETCH



TAKE 8 SMEARS AND INDICATE LOCATION ON SKETCH

SMEAR #	dpm*	SMEAR #	dpm*
1. Door		9. Bath	
2. Floor		10. Floor	
3. Refrig		11. Top	
4. Auto Clave		12. Washer	
5. Counter		13. Floor	
6. Top		14. Counter	
7. Floor		15. Top	
8. Sink			

*Net cpm results above 50 (approx. 100 dpm per 100 cm²) will be telephoned to centers. Routine reports will be mailed.

17. REMARKS

All radioactive material signs, symbols, labels, etc. have been removed and/or obliterated.

Hugh B. O'Neil, Jr.
Health Physics Consultant

* Survey Readings
Background 10 dpm

Wipes counted on Gamma Autologic Liquid Scintillation
Efficiency 94%
Final Survey Done BY HPSI

U. S. NUCLEAR REGULATORY COMMISSION
REGION II

MATERIALS LICENSE TERMINATION/RETIREMENT FORM

NAME: American Red CrossLICENSE NO.: 47-16122-01ADDRESS: Tri-State Red Cross Blood Center
1111 Veterans Memorial Blvd.
Huntington, WV 25701DOCKET NO.: 030-10455EXPIRATION DATE: 2/28/85LICENSEE CONTACT: Mabel M. Stevenson, M.D.
(Name & Title)DATE OF CONTACT: 6/12/85
by Lee FranklinTELEPHONE NUMBER: 304-522-0328BASIS FOR TERMINATION AND/OR RETIREMENT: By Licensee has disposed
of all licensed materials, license has expired
and Dr Stevenson does not wish to use material any
longer -VERIFICATION

1. Form 314 or equivalent received from licensee? ☒ Yes ☐ No ☐ NA
2. The above License No. 47-16122-01 was superseded
by License No. ? has expired ☐ Yes ☐ No ☐ NA
3. A closeout survey was performed by the licensee? ☒ Yes ☐ No ☐ NA
4. A closeout survey by the licensee should be performed? ☐ Yes ☐ No ☒ NA
5. A closeout survey by NRC will be performed? ☐ Yes ☐ No ☐ NA

ML24

6. The termination and/or retirement of the above license meets the guidelines in Guidance Directives FC-83-3 and FC-83-23?

☒ Yes ☐ No

7. Retire/Terminate (circle one) 47-16122-01
License No. _____ (If license
is to be terminated, send this form and
license to a Reviewer.)

☐ Yes ☐ No

8. Change status of License No. _____
to 04 (retired).

☐ Yes ☐ No

9. Status of License No. _____
was changed to status 04 on _____
and this status was verified on _____.

Licensing Assistant Diane P. Klein

Date 7/18/85

Inspector/Reviewer Earl B. Wright

Date 7/17/85

Section Chief [Signature]

Date 7/17/85

cc 1: License No. _____ Folder _____

2: Maureen Moriarity, Chief
Licensing Assistance Section, NMSS-MLB

3: License Fee Management Branch, ADM

4: Region II Terminated/Retired License Files