Carroll
MONTANA

October 10, 2005

United States Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive
Suite 400
Arlington, Texas 78011

Dear Judith Walker,

This letter is regarding the decommissioning of Carroll College materials license 25-07093-01.

Enclosed are the form 314 "Certificate of Disposition of Materials" and the Final Status Survey Report. As of this date I have not obtained a statement confirming the transfer of radioactive materials to Barbara Walton of the State of California Governor's Office of Emergency Services in California who works with their hazardous and radioactive materials group. Unfortunately she has been in Louisiana for some time working on the recovery effort from Hurricane Katrina but should be back in the office on October 11, 2005. I will continue pursue a confirmation letter from her. Please note in Table 4 page six of the Final Status Survey Report that OES (Office of Emergency Services) has been written in to the destination box for the check sources that were sent to Barbara Walton.

I appreciate your time and consideration in these matters.

Sincerely,

Sam Alvey
RSO
Carroll College
1601 N. Benton Ave.
Helena, MT 59625
406-447-4313
salvey@carroll.edu

NRC FORM 314 (6-2004) 10 CFR 30.36(j)(1); 40.42(j)(1); 70.38(j)(1); and 72.54(j)(1)

U.S. NUCLEAR REGULATORY COMMISSION

APPROVED BY OMB: NO. 3150-0028 EXPIRES: 06/30/2007

Estimated burden per response to comply with this mandatory collection request: 30 minutes. *This submittal is used by NRC as part of the basis for its determination that the facility is* released for unrestricted use. Send comments regarding burden estimate to the Records and FOIA/Privacy Services Branch (T-5 F52), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to infocollects@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0028), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

CERTIFICATE OF DISPOSITION OF MATERIALS

LICENSEE NAME AND ADDRESS	LICENSE NUMBER	DOCKET NUMBER
Carroll College, Sam Alvey RSO **1601 N. Benton Ave.** **Helena, MT 59625**	**25-07093-01**	**030-00873**
	LICENSE EXPIRATION DATE	

A. LICENSE STATUS ***(Check the appropriate box)***

☐ This license has expired. ☒ This license has not yet expired; please terminate it.

B. DISPOSAL OF RADIOACTIVE MATERIAL

(Check the appropriate boxes and complete as necessary. If additional space is needed, provide attachments)

The licensee, or any individual executing this certificate on behalf of the licensee, certifies that:

☐ 1. No radioactive materials have ever been procured or possessed by the licensee under this license.

☒ 2. All activities authorized by this license have ceased, and all radioactive materials procured and/or possessed by the licensee under this license number cited above have been disposed of in the following manner.

☒ a. Transfer of radioactive materials to the licensee listed below:

☒ b. Disposal of radioactive materials:

☒ 1. Directly by the licensee: As described previously in communication with NRC.

☐ 2. By licensed disposal site:

☐ 3. By waste contractor:

☐ c. All radioactive materials have been removed such that any remaining residual radioactivity is within the limits of 10 CFR Part 20, Subpart E, and is ALARA.

C. SURVEYS PERFORMED AND REPORTED

☒ 1. A radiation survey was conducted by the licensee. The survey confirms:

☐ a. the absence of licensed radioactive materials

☒ b. that any remaining residual radioactivity is within the limits of 10 CFR 20, Subpart E, and is ALARA.

☒ 2. A copy of the radiation survey results:

☒ a. is attached; or ☐ b. is not attached (Provide explanation); or ☐ c. was forwarded to NRC on: _____ Date

☐ 3. A radiation survey is not required as only sealed sources were ever possessed under this license, and

☐ a. The results of the latest leak test are attached; and/or ☐ b. No leaking sources have ever been identified.

The person to be contacted regarding the information provided on this form:

NAME	TITLE	TELEPHONE (Include Area Code)	E-MAIL ADDRESS
Sam Alvey	**Carroll College RSO**	**(406) 447-4313**	**salvey@carroll.edu**
~~Curtis L. Hofer~~	**~~Consultant/MSU RSO~~**	**~~(406) 994-7317~~**	**chofer@montana.edu**

Mail all future correspondence regarding this license to **Carroll College, Attn: Sam Alvey**

C. CERTIFYING OFFICIAL

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

PRINTED NAME AND TITLE	SIGNATURE	DATE
Sam Alvey Asst. Staff Pict.	Sam	Oct. 10, 2007

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 RESPECT. 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 JURISDICTION.

F 170734

B. DISPOSAL OF RADIOACTIVE MATERIAL

2a.

Unknown Sources and Waste Material:

Transfer Date: 05/20/2005
Montana State University
Curtis L. Hofer, RSO
1160 Research Drive
Bozeman, MT 59718
(406) 994-7317
License # 25-00326-06

"Button" Sources:

Transfer Date: 5/22/2005
Governor's Office of Emergency Services
Barbara Walton,
13346 Kibbings Road
San Diego, CA 92130
(858) 259-2614
License #

Confirmation of Radioactive Material Transfer

All unknown source material (button sources 18, 19, 24, 26, and 32) and radioactive waste were transferred to:

Montana State University
License # 25-00326-06
Attn: Curtis L. Hofer, RSO
Bozeman, MT 59715

Printed Name: Curtis L. Hofer Title: MSU RSO

Signature: Curtis L Hofer Date: 6-16-05

FINAL STATUS SURVEY REPORT

FOR

CARROLL COLLEGE (License No. 25-07093-01)

Survey Conducted

By

Curtis L. Hofer
Montana State University
Radiation Safety Officer

June 16, 2005

FINAL STATUS SURVEY REPORT

A decommissioning survey was conducted on 4/9/05 of all areas in Simperman Hall rooms 218 and 219 as well as the freezer in room 220 and the refrigerator/freezer in room 316 (Figures 1-3). The surveys were performed using Ludlum Survey Meters with a GM probe and a low energy gamma (NaI) probe (Table 1). In addition, all items with radioactive markings were also surveyed. All locations/items surveyed were less than twice background (BKG) with each respective meter.

Table 1. Radiological Instrumentation Utilized for Decommissioning Survey.

Instrument/Probe	Manufacturer	Model	Serial No.	Probe Model/ Serial No.	Calibration/Last Service Date
Survey Meter/GM	Ludlum	3	113829	ASM-7/NA	4/26/04
Survey Meter/NaI	Ludlum	3-98	129515	44-3/146477	4/27/04
Liquid Scint. Counter	Packard	1905AB/LA	405070	NA	4/21/05

Multiple wipes were taken in each room and of the selected appliances in rooms 220 and 316. Only some of the refrigerator/freezer wipes were slightly elevated (Table 2, Fig. 3, Appendix A). Although the highest location was < 4 X BKG, these locations were decontaminated on 5/20/05 and rewiped. Following the decontamination, all locations were less than twice BKG (Table 3, Fig. 3, Appendix B).

Table 2. Wipe Test Survey Results of Simperman Hall Rooms 218, 219, 220 & 316.

Room	Area/Item	# Wipes Taken	Results
218	Floor	23	< 2 X BKG
218	Bench Tops/Window Ledges	20	< 2 X BKG
218	Fume Hood	8	< 2 X BKG
218	Sinks	2	< 2 X BKG
218	Heat Register	2	< 2 X BKG
218	Desk	1	< 2 X BKG
219	Floor	12	< 2 X BKG
219	Bench Tops	5	< 2 X BKG
220	Freezer (Exterior)	1	< 2 X BKG
220	Floor in Front of Freezer	1	< 2 X BKG
220	Freezer (Interior)	4	< 2 X BKG
316	Freezer (Interior)	4	< 4 X BKG
316	Refrigerator (Interior)	1	< 2 X BKG
316	Refrigerator/Freezer Handles	1	< 4 X BKG
316	Floor in Front of Refrig/Freezer	1	< 2 X BKG

Figure 1. Decommissioning Survey for Simperman Hall Room 218

Simperman Hall 218

Surveyor C Hofer
Date 4-9-05
Wipe # 2 to 56

Results:
BKG (GM): 40 cpm
BKG (Nal): 200 cpm
Survey: 40/200 cpm
Wipes: ALL < 2x BKG

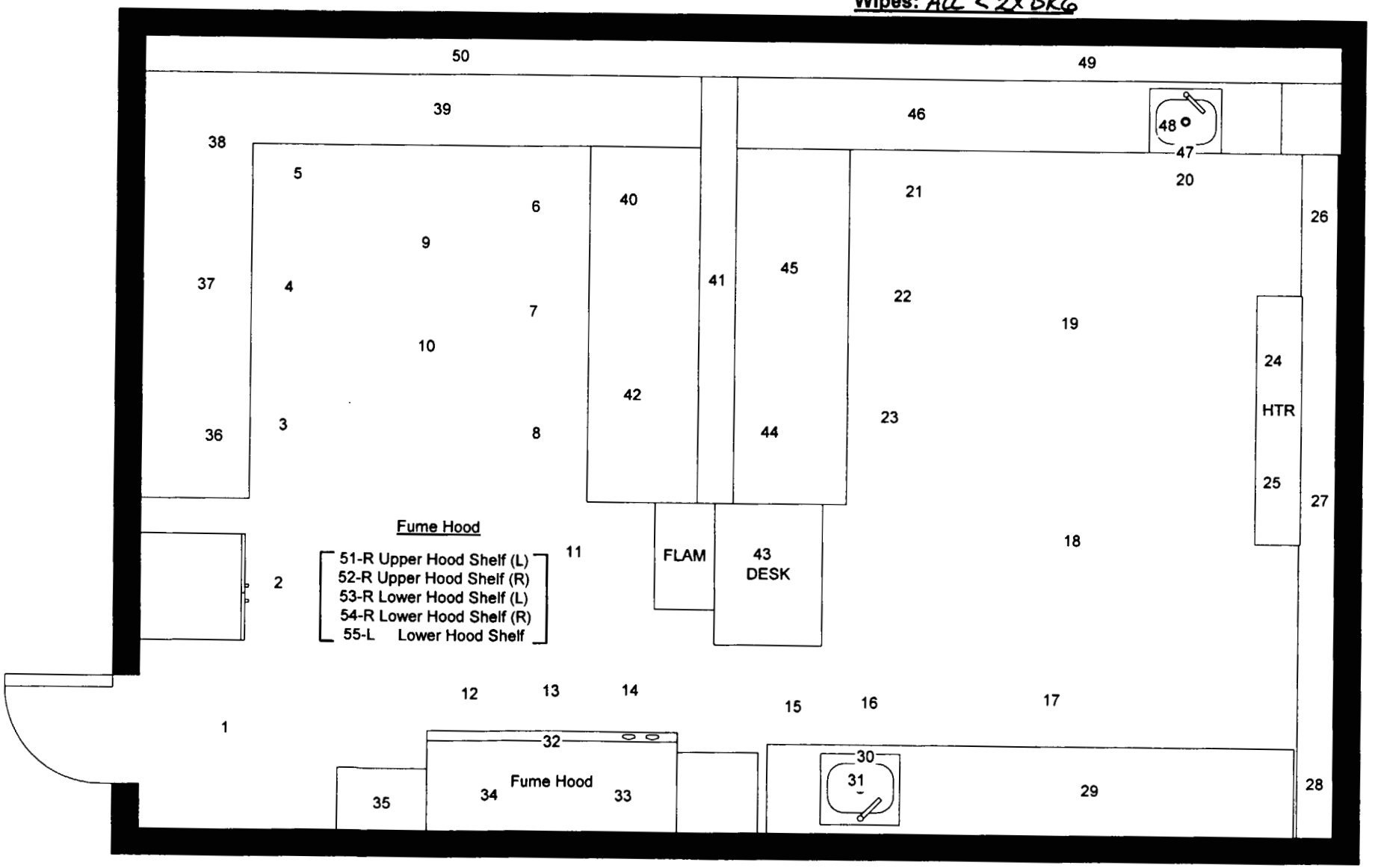


Figure 2. Decommissioning Survey for Simperman Hall Room 219

Simperman Hall 219

Surveyor C Hofer
Date 6-9-05
Wipe # 61 to 77

Results:
BKG (GM): 40 cpm
BKG (Nal): 200 cpm
Survey: 40/200 cpm
Wipes: ALL < 2x BKG

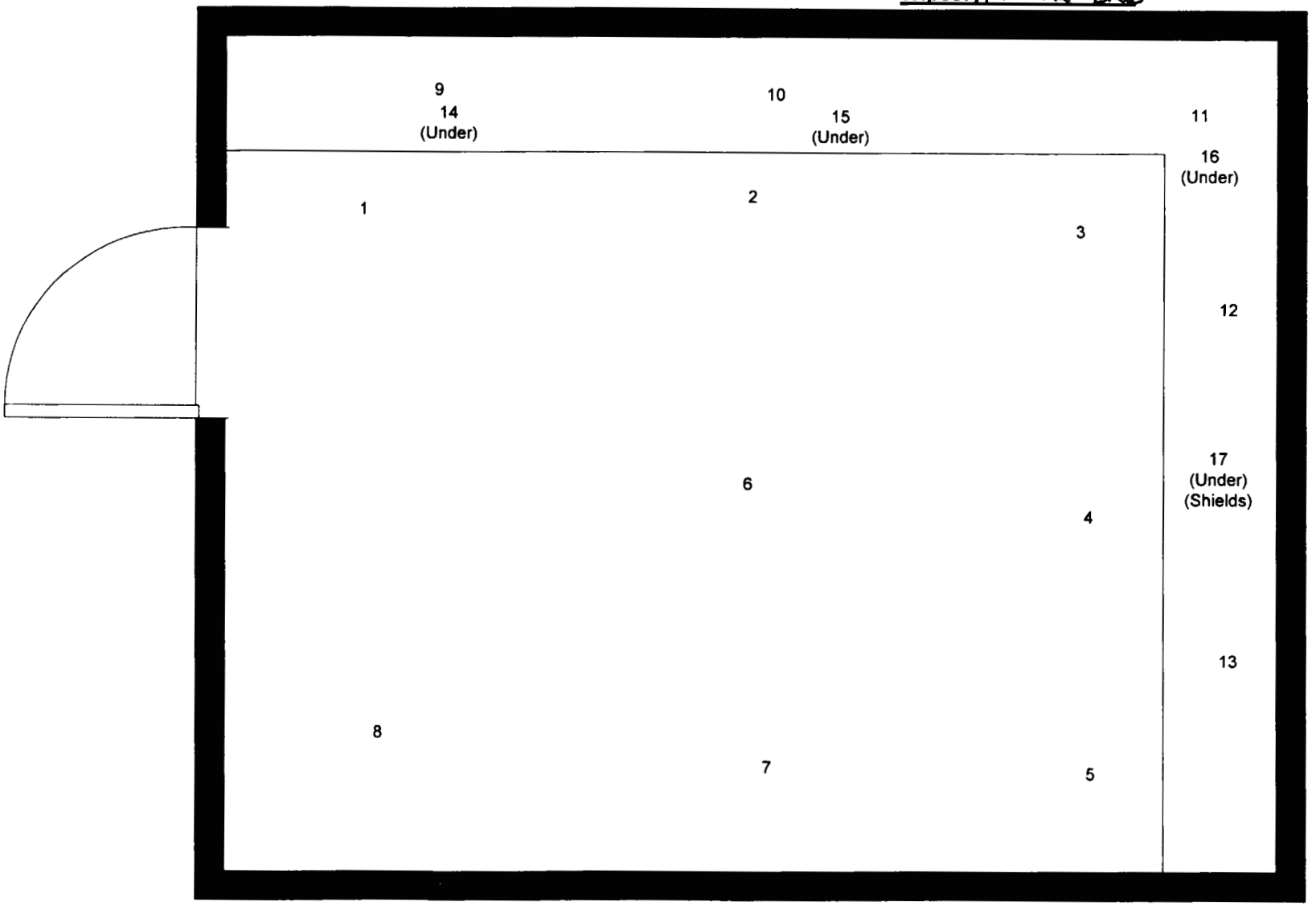


Figure 3. Decommissioning Survey for Simperman Hall Appliances

Simperman Hall 220 & 316

Surveyor C Hofer
BKG (GM) 40 cpm
Freezer 220 — Wipe # 85 to 89
Refrig/Freezer 316 — Wipe # 97 to 103

Results:
Date 4-9-05
BKG (NaI) 200 cpm
Survey ALL < 2X BKG
Survey ALL < 4X BKG

POST DECONTAMINATION

Surveyor C Hofer
Refrigerator/Freezer — Wipe # 2 to 4

Date 5-20-05
Wipes: ALL < 2X BKG

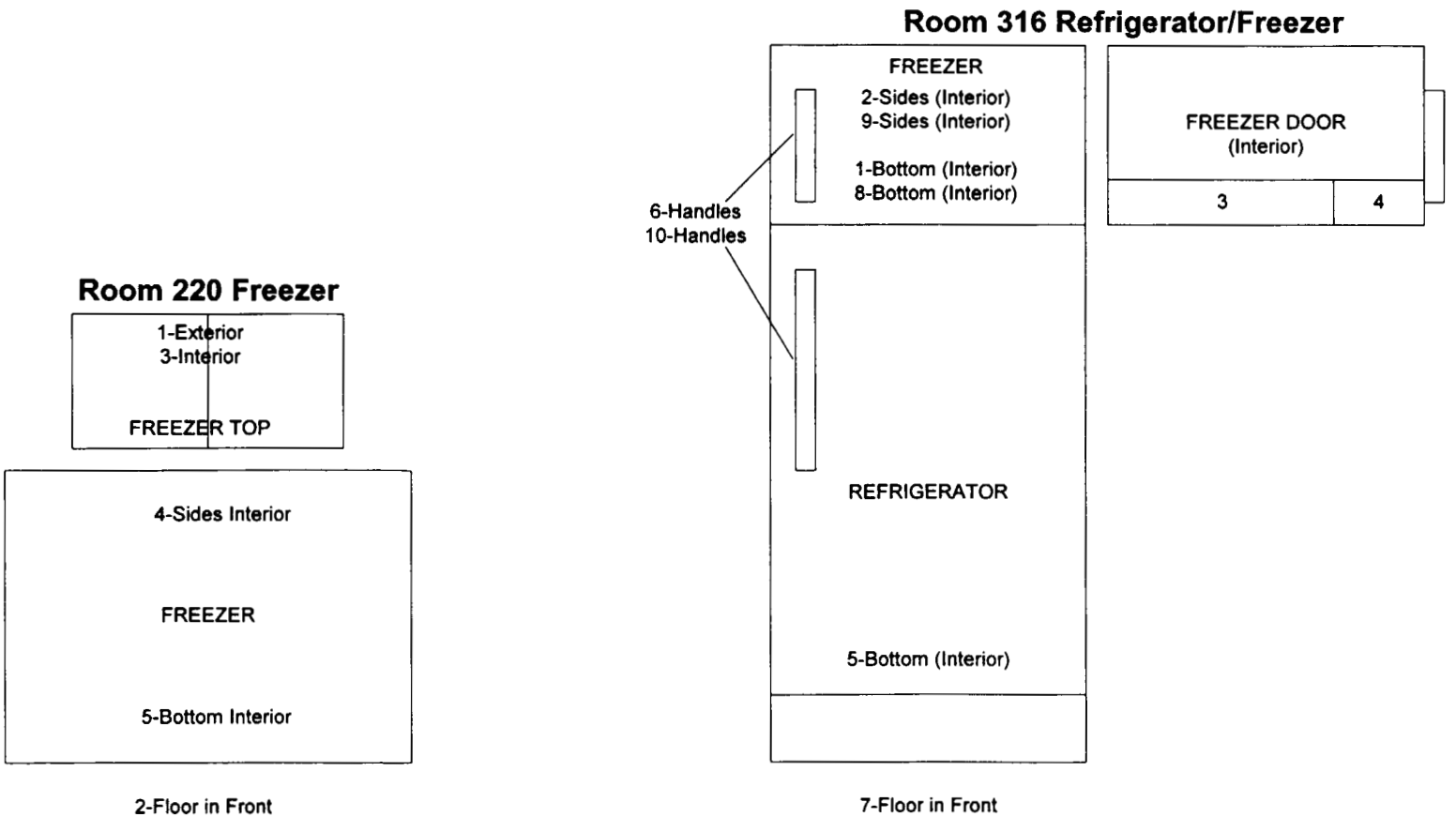


Table 3. Post Decontamination Wipe Test Results of Refrigerator/Freezer in Room 316.

Room	Area/Item	Results
316	Freezer (Bottom Interior)	< 2 X BKG
316	Freezer (Sides Interior)	< 2 X BKG
316	Refrigerator/Freezer Handles (Exterior)	< 2 X BKG

In addition, all items with radioactive markings/labels were surveyed and counted using a Packard Liquid Scintillation Counter (Table 1, Appendix A). Items with elevated count rates were disposed of as radioactive waste and radioactive markings/labels were removed from the remaining items on 5/20/05. The "button" sources were shipped to Licensee No. 00-00000-00 on ???, while all waste and unknown source materials were transferred to Licensee 25-00326-06 on 5/20/05 (Table 4).

Table 4. Sealed Source Inventory and Final Destination.

ID Number	Isotope	Initial Activity (μCi) OR Detector/ Observed Activity (cpm)	Destination (Licensee No)
1	^{137}Cs	0.05	OES
2	^{137}Cs	0.5	OES
3	^{60}Co	0.05	OES
4	^{60}Co	0.5	OES
5	^{133}Ba	0.05	OES
6	^{133}Ba	0.5	OES
7	^{14}C	GM/4500	OES
8	^{90}Sr	GM/2000	OES
9	^{210}Pb	GM/70	OES
10	^{238}U	GM/17000	OES
11	^{137}Cs	0.05	OES
12	^{137}Cs	0.5	OES
13	^{60}Co	0.05	OES
14	^{60}Co	0.5	OES
15	^{133}Ba	0.05	OES
16	^{133}Ba	0.5	OES
17	^{137}Cs	0.5	OES
18	Radium D&E	1.0	25-00326-06
19	Radium	GM/1600	25-00326-06
20	^{137}Cs	NaI/420,000	OES
21	^{137}Cs	NaI/380,000	OES
22	^{137}Cs	NaI/500,000	OES
23	^{60}Co	NaI/10,000	OES
24	UNKNOWN	NaI/260,000 GM/50,000	25-00326-06
25	^{60}Co	1.0	OES
26	Radium	Both/500,000	25-00326-06
27	^{210}Po	0.1	OES
28	^{90}Sr	0.1	OES
29	^{204}Tl	0.8	OES
30	^{204}Tl	0.8	OES
31	^{204}Tl	0.8	OES
32	^{14}C		25-00326-06

APPENDIX A

LSC Initial Survey Results

Time: 2.00
Data Mode: CPM Nuclide: MANUAL
Background Subtract: 1st Vial

	LL	UL	LCR	2SX	BKG
Region A:	0.0	- 19.0	0	0.0	23.33
Region B:	19.0	- 167	0	0.0	18.27
Region C:	167	- 2000	0	0.0	14.90

Guench Indicator: tSIE/AEC
Ext Std Terminator: Count
Coincidence Time(ns): 18
Delay Before Burst(ns): Normal

P#	S#	TIME	CPMA	CPMB	CPMC	tSIE	LUM	Description (Room)	Description (Location)
3	1	10.00	23.33	18.27	14.90	554.35	3	NA	BKG
3	2	2.00	0.00	0.75	3.78	457.04	6	218	Floor
3	3	2.00	0.00	0.00	0.10	532.15	9	218	Floor
3	4	2.00	4.17	2.73	0.00	574.57	10	218	Floor
3	5	2.00	0.00	0.00	2.10	497.64	7	218	Floor
3	6	2.00	1.67	4.23	1.10	461.49	6	218	Floor
3	7	2.00	2.53	2.37	5.10	469.09	9	218	Floor
3	8	2.00	8.67	16.73	0.60	430.85	3	218	Floor
3	9	2.00	0.00	0.00	0.00	514.71	4	218	Floor
3	10	2.00	0.00	0.00	0.10	551.76	4	218	Floor
3	11	2.00	0.00	0.00	4.10	515.00	4	218	Floor
3	12	2.00	0.00	0.00	5.10	492.72	8	218	Floor
3	13	2.00	0.00	0.00	2.60	533.17	3	218	Floor
3	14	2.00	0.00	1.23	0.00	485.35	3	218	Floor
3	15	2.00	0.00	0.00	0.00	498.12	4	218	Floor
3	16	2.00	0.00	0.00	4.10	523.74	3	218	Floor
3	17	2.00	0.00	0.00	1.60	539.32	9	218	Floor
3	18	2.00	0.00	0.00	2.10	504.42	3	218	Floor
3	19	2.00	0.00	0.67	2.10	480.78	4	218	Floor
3	20	2.00	0.00	0.00	0.00	466.52	3	218	Floor
3	21	2.00	0.00	0.51	1.10	519.35	7	218	Floor
3	22	2.00	0.00	0.19	0.60	507.34	3	218	Floor
3	23	2.00	0.00	0.23	0.10	495.46	4	218	Floor
3	24	2.00	0.00	4.25	1.51	452.25	3	218	Floor
3	25	2.00	0.00	4.16	0.00	493.67	4	218	Heat Register
3	26	2.00	0.00	0.00	0.00	495.04	4	218	Heat Register
3	27	2.00	0.00	0.73	1.60	536.22	5	218	Ledge
3	28	2.00	0.00	3.41	3.10	502.81	5	218	Ledge
3	29	2.00	0.00	0.24	0.00	505.50	6	218	Ledge
3	30	2.00	5.67	0.23	2.60	529.37	4	218	Counter
3	31	2.00	0.00	0.00	2.10	546.73	3	218	Counter
3	32	2.00	0.00	1.72	4.10	477.80	5	218	Sink
3	33	2.00	0.00	0.00	2.10	513.29	4	218	Hood Sash/Ledge
3	34	2.00	1.67	0.00	2.10	464.77	6	218	Hood (L)
3	35	2.00	0.00	0.28	0.60	532.57	3	218	Hood (R)
3	36	2.00	0.00	0.00	7.10	529.28	2	218	Counter By Hood
3	37	2.00	0.00	4.43	0.00	516.86	2	218	Counter
3	38	2.00	0.00	0.00	0.00	472.75	7	218	Counter
3	39	2.00	0.00	2.23	0.10	527.56	3	218	Counter
3	40	2.00	0.00	0.00	4.10	540.10	4	218	Counter
3	41	2.00	0.00	1.73	4.10	558.83	12	218	Counter

Protocol #: 3 Contamination Survey User : Curtis Hofer

P#	S#	TIME	CPMA	CPMB	CPMC	tSIE	LUM	(Room)	Description (Location)
3	42	2.00	0.00	2.73	0.10	535.18	2	218	Ledge
3	43	2.00	0.49	0.00	3.60	524.98	11	218	Counter
3	44	2.00	0.00	0.00	0.00	496.73	15	218	Desk
3	45	2.00	0.00	0.00	3.60	502.96	7	218	Counter
3	46	2.00	0.00	0.00	4.10	549.24	5	218	Counter
3	47	2.00	0.00	0.00	0.00	469.54	8	218	Counter
3	48	2.00	2.26	0.14	0.10	453.64	8	218	Counter
3	49	2.00	11.17	2.73	0.10	524.95	18	218	Sink
3	50	2.00	3.22	6.18	0.00	522.17	13	218	Ledge
3	51	2.00	0.20	1.41	3.89	492.47	5	218	Ledge
3	52	2.00	0.17	0.00	4.60	494.30	8	218	R Hood Shelf (Upper L)
3	53	2.00	0.00	0.23	6.10	520.88	5	218	R Hood Shelf (Upper R)
3	54	2.00	0.00	0.00	0.60	508.24	5	218	R Hood Shelf (Lower L)
3	55	2.00	2.05	0.35	4.10	488.34	5	218	R Hood Shelf (Lower R)
3	56	2.00	7.21	0.69	1.10	521.89	10	218	L Hood Shelf (Bottom)
4 MISSING TUBE(S)									
3	61	2.00	16.17	3.23	6.60	590.57	14	219	Floor
3	62	2.00	6.67	2.23	0.00	552.72	28	219	Floor
3	63	2.00	0.00	0.23	3.39	531.27	12	219	Floor
3	64	2.00	6.67	0.00	0.00	516.36	20	219	Floor
3	65	2.00	0.00	0.93	0.00	514.86	10	219	Floor
3	66	2.00	0.00	0.00	0.00	526.30	14	219	Floor
3	67	2.00	2.17	0.00	2.10	540.68	17	219	Floor
3	68	2.00	0.00	0.00	2.10	496.98	15	219	Floor
3	69	2.00	0.00	0.00	0.60	554.73	7	219	Counter
3	70	2.00	10.17	5.73	6.10	510.60	42	219	Counter
3	71	2.00	0.92	0.00	1.60	542.74	12	219	Counter
3	72	2.00	0.00	0.00	0.60	456.03	18	219	Counter
3	73	2.00	0.00	2.23	3.10	454.92	9	219	Counter
3	74	2.00	16.50	0.40	0.10	525.47	40	219	Floor Under Counter
3	75	2.00	0.00	2.48	0.00	462.77	10	219	Floor Under Counter
3	76	2.00	5.17	4.23	5.60	500.67	20	219	Floor Under Counter
3	77	2.00	0.00	3.27	3.60	476.00	26	219	Floor Under Counter
7 MISSING TUBE(S)									
3	85	2.00	0.00	0.35	1.10	484.59	7	220	Freezer (Top Outside)
3	86	2.00	0.00	3.23	5.10	539.28	7	220	Floor in Front
3	87	2.00	0.00	0.23	2.10	539.73	10	220	Freezer (Top Inside)
3	88	2.00	0.00	0.00	0.00	509.56	14	220	Freezer (Sides Inside)
3	89	2.00	0.00	0.00	0.10	531.03	16	220	Freezer (Bottom Inside)
7 MISSING TUBE(S)									
3	97	2.00	6.35	42.05	56.10	538.93	7	316	Refrig. Freezer (Bottom)
3	98	2.00	25.67	1.23	0.10	552.92	50	316	Refrig. Freezer (Sides)
3	99	2.00	1.41	1.99	4.10	520.41	13	316	Refrig. Freezer (Door)
3	100	2.00	0.00	1.02	4.10	454.42	15	316	Refrig. Freezer (Butter)
3	101	2.00	17.72	0.00	0.00	567.45	49	316	Refrigerator (Bottom)
3	102	2.00	49.17	0.00	0.00	566.23	52	316	Refrig. Freezer Handles
3	103	2.00	0.00	4.07	0.10	573.78	11	316	Floor in Front
5 MISSING TUBE(S)									
3	109	2.00	13.96	24.44	12.60	541.09	7	NA	Beaker
3	110	2.00	0.00	9.90	1.10	559.81	9	NA	Small Beaker
3	111	2.00	3.85	0.55	1.60	575.06	14	NA	Jar
3	112	2.00	5.17	6.73	0.10	476.84	13	NA	Pip Jar
3	113	2.00	2.79	22.11	1.10	483.89	10	NA	Beaker
3	114	2.00	1.52	5.88	1.10	555.69	10	NA	Beaker
3	115	2.00	0.21	6.19	3.60	537.98	7	NA	Beaker
3	116	2.00	4.17	12.49	1.33	502.77	12	NA	Beaker

Protocol #: 3 Contamination Survey User : Curtis Hofe

P#	S#	TIME	CPMA	CPMB	CPMC	tSIE	LUM	Description (Room)	Description (Location)
3	117	2.00	3.19	13.21	10.10	449.17	9	NA	White Tray
3	118	2.00	0.67	4.23	4.10	557.94	14	NA	Jar
3	119	2.00	5.89	0.00	1.10	548.54	12	NA	Burner
3	120	2.00	2.51	0.00	0.60	526.03	19	NA	Glass Disc
3	121	2.00	0.00	7.32	4.60	489.05	7	NA	Glass Disc
3	122	2.00	5.17	4.73	0.00	502.79	10	NA	Cage
3	123	2.00	3.17	2.73	1.10	499.12	22	NA	White Tray (L)
3	124	2.00	20.03	9.87	11.60	556.34	29	NA	Silver Tray
3	125	2.00	8.28	15.62	17.10	544.34	6	NA	Blue tray
3	126	2.00	6.40	8.50	3.10	490.43	13	NA	Beaker
3	127	2.00	69.44	327.25	129.32	443.06	3	NA	Petri Dish
3	128	2.00	17.32	41.71	32.97	525.15	9	NA	Big Dish
1 MISSING TUBE(S)									
3	130	2.00	10.44	12.46	8.10	443.83	19	NA	Waste can (out)
3	131	2.00	26.24	12.16	2.10	452.16	31	NA	Waste can (in)

SYSTEM NORMALIZED

C14 IPA DATA PROCESSED - 22-Apr-2005 15:08
C14 Eff (0-156 keV) = 96.30 %
H3 IPA DATA PROCESSED - 22-Apr-2005 15:10
H3 Eff (0-18.6 keV) = 62.58 %
BKG IPA DATA PROCESSED - 22-Apr-2005 16:10
Bkg (0-18.6 keV) = 20.67 cpm
Bkg (0-156 keV) = 33.22 cpm
C14 E^2/B (1-156 keV) = 345.32
H3 E^2/B (1-18.6 keV) = 184.62

APPENDIX B

LSC Post Decontamination Survey Results

Protocol #: 3 Contamination Survey User : Curtis Mote

Time: 2.00
Data Mode: CPM Nuclide: MANUAL
Background Subtract: 1st Vial

	LL	UL	LCR	2SX	BKG
Region A:	0.0	19.0	0	0.0	21.81
Region B:	19.0	167	0	0.0	16.19
Region C:	167	2000	0	0.0	15.90

Quench Indicator: tSIE/AEC
Ext Std Terminator: Count
Coincidence Time(ns): 18
Delay Before Burst(ns): Normal

P#	S#	TIME	CPMA	CPMB	CPMC	tSIE	LUM	Description (Room)	(Location)
3	1	10.00	21.81	16.19	15.90	565.48	6	NA	BKG
3	2	2.00	5.19	1.81	0.00	583.29	11	316	Refrig/Freezer (Bottom)
3	3	2.00	0.00	0.00	0.00	552.77	17	316	Refrig/Freezer (Sides)
3	4	2.00	7.30	5.70	1.10	600.21	14	316	Refrig/Freezer Handles

SYSTEM NORMALIZED

C14 IPA DATA PROCESSED - 15-Jun-2005 15:46
C14 Eff (0-156 keV) = 96.27 %
H3 IPA DATA PROCESSED - 15-Jun-2005 15:47
H3 Eff (0-18.6 keV) = 62.49 %
BKG IPA DATA PROCESSED - 15-Jun-2005 16:47
Bkg (0-18.6 keV) = 21.43 cpm
Bkg (0-156 keV) = 33.48 cpm
C14 E^2/B (1-156 keV) = 340.31
H3 E^2/B (1-18.6 keV) = 180.15

170734

10/25/05
DATE

This is to acknowledge the receipt of your letter/application dated 10/10/05, and to inform you that the initial processing, which includes an administrative review, has been performed.

☒ There were no administrative omissions. Your application will be assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

☐ Please provide to this office within 30 days of your receipt of this card:

The action you requested is normally processed within 90 days.

☐ A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned **Mail Control Number** 470734.
When calling to inquire about this action, please refer to this mail control number.
You may call me at 817-860-8103.

Sincerely,

Allen Mamalis

Licensing Assistant

NRC FORM 532 (RIV)
(9-2003)

BETWEEN:

License Fee Management Branch, ARM
and
Regional Licensing Sections

(FOR LFMS USE)
INFORMATION FROM LTS

Program Code: 03800
Status Code: 0
Fee Category: EX 3M
Exp. Date: 20051031
Fee Comments: 170.11(A)(4)
Decom Fin Assur Reqd: N

LICENSE FEE TRANSMITTAL

A. REGION

1. APPLICATION ATTACHED
   Applicant/Licensee: CARROLL COLLEGE
   Received Date: 20051020
   Docket No: 3000873
   Control No.: 470734
   License No.: 25-07093-01
   Action Type: Termination

2. FEE ATTACHED
   Amount: /
   Check No.: /

3. COMMENTS

Signed Colleen Murnahan
Date 10/25/05

B. LICENSE FEE MANAGEMENT BRANCH (Check when milestone 03 is entered /__/)

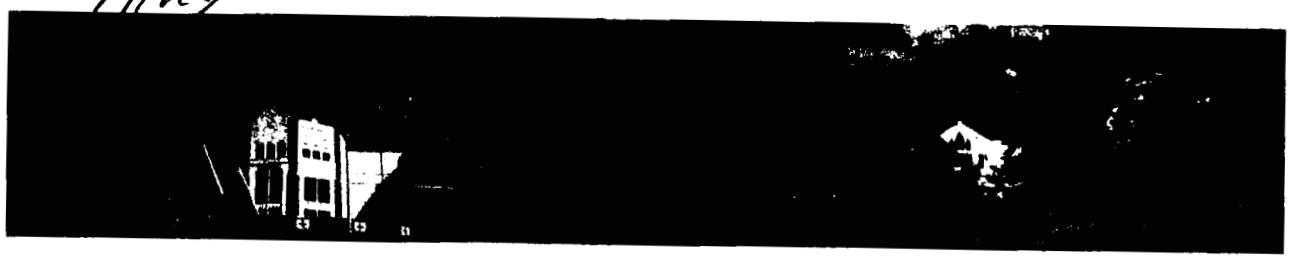
1. Fee Category and Amount: _____

2. Correct Fee Paid. Application may be processed for:
   Amendment _____
   Renewal _____
   License _____

3. OTHER _____
   _____

Signed _____
Date _____

Alvey



Carroll MONTANA Carroll College 1601 N. Benton Ave., Helena, Montana 59625-0002

Duluth

United States Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive
Suite 400
Arlington, Texas 76011