Quest Diagnostics Incorporated

11636 Administration Drive
St. Louis, MO 63146

May 20, 2008

Nuclear Regulatory Commission
Materials Licensing Branch
Patricia Pelke, Branch Chief
Suite 210
2443 Warrenville Road
Lisle, IL 60532-4352

Dear Ms. Pelke:

Objective:

As Principle Clinical Scientist and Manger of Quality Assurance of the Quest Diagnostics Incorporated laboratory located in St. Louis, MO, I am submitting to you our current plan to close our NRC license for the use of I-125 for in vitro clinical testing at our laboratory location of:

11636 Administration Dr.
St. Louis, MO 63146

This location, as listed on our license, 24-13299-01, (refer to Document 1) will be closed for all clinical testing by August 30, 2008 and is currently on the market to be sold.

Responsible Parties:

Based upon my nuclear chemistry training at Oak Ridge Associated Universities, Oak Ridge Tennessee and doctoral training in handling radioisotopes (PhD in Biochemistry, Kent State University), I have been overseeing the testing and handling of the I-125 at our facility. This has been done in conjunction with Jan Cowin, our Radiation Safety Officer. Since I will be retiring from clinical practice, effective July 1, 2008, any future correspondence will be from or directed to Jan Cowin (we are consolidating all clinical testing operations into one local site – the Concourse Drive location):

Jan Cowin
Radiation Safety Officer
Quest Diagnostics Incorporated
2040 Concourse Drive
St. Louis, MO 63146

Sequence of Closing All Testing Using I-125 as specified on NRC License:

1.) All clinical testing and ordering of commercial RIA kits containing I-125 was terminated in June, 2006.

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2.) All radioactive waste is held on-site in a designated room until a decay of no less than 10 half-lives of 1.65 years (based upon 60.1 day half-life for I-125). This calculates to a conservative target date of January, 2008.

3.) Periodically, all radioactive waste material is screened for residual activity by an independent contractor, R. M. Wester & Associates, Inc., St. Peters, MO 63376, and radioactive waste material meeting specified residual activity levels is disposed of as ordinary hazardous medical waste. Complete documentation is provided by the contractor.

4.) After all clinical testing and ordering of commercial RIA kits containing I-125 was terminated in June, 2006, a formal radiological survey of the entire laboratory used for testing and storage of reagents was completed by R.M.Wester & Associates, Inc. A review of this study reveals no finding in which a wipe test produced a radioactive emitter greater than background. Please refer to Document 2. We feel this adequately demonstrated the absence of any residual contamination of the testing and reagent storage areas.

5.) As of May, 2008, the remaining radioactive waste material is down to a small number of boxed containers. They will all have reached the required decay period of 10 half-lives by January of this year. In June, as is our normal process, we will have all of the radioactive waste material still remaining in storage, scanned by R. M. Wester & Associates, Inc for any residual decay which is greater than background. Assuming all waste materials meet the specified criteria, then the nuclear waste material will be disposed of as routine hazardous medical waste and the room will be empty.

6.) At that time a 2nd formal study will be carried out by R.M. Wester & Associates, Inc. to verify that there is no radioactive contamination, neither in the nuclear waste material store room, nor down the hallway leading to the receiving dock (where nuclear materials had been received). Assuming this study also confirms there that no radioactive contamination can be found in the areas previously cited, those areas will be determined to be "clean". This study will become Document 3.

7.) After step 6 is completed, a new cover letter, along with a copy of this letter and all documents will be forwarded to your attention for approval of termination of our nuclear materials license.

Please thank your staff for suggestions in preparing this document. We have attempted to complete the steps mentioned. If you have any suggestions or additional requirements of which we are not aware, please communicate these to us as soon as possible.

Respectfully,

Lawrence W. Bond, PhD, DABCC, FACB
Principle Clinical Scientist and Manager of Quality Assurance

Jan Cowin
Radiation Safety Officer

Document 1

NRC FORM 374

U.S. NUCLEAR REGULATORY COMMISSION

Amendment No 20

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 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.

Licensee	In accordance with application dated July 22, 2002,
1. Quest Diagnostic Clinical Laboratories	3. License number 24-13299-01 is renewed in its entirety to read as follows:
2. 2040 Concourse Drive St. Louis, MO 63146	4. Expiration date August 31, 2012
	5. Docket No. 030-02380 Reference No.

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. Iodine-125	A. Prepackaged kits	A. 50 millicuries

9. Authorized Use:

   A. To be used for in vitro radioimmunoassay.

CONDITIONS

10. Licensed material shall be used only at the licensee's facilities located at 11636 Administration Drive, St. Louis, Missouri.

11. A. Radiation Safety Officer: Jan Cowin

12. Licensed material shall be used by, or under the supervision of, Linda Marie Shead, Barbara Wickersham, David Wilson, Janet Allen or Susan Popanz.

13. The licensee is authorized to hold radioactive material with a physical half-life of less than 65 days for decay-in-storage before disposal in ordinary trash provided:

    A. Radioactive waste to be disposed of in this manner shall be held for decay a minimum of 10 half-lives.

    B. Before disposal as ordinary trash, byproduct material shall be surveyed at the container surface with the appropriate meter set on its most sensitive scale and with no interposed shielding to determine that its radioactivity cannot be distinguished from background. All radiation labels shall be removed or obliterated.

MATERIALS LICENSE
SUPPLEMENTARY SHEET

License Number
24-13299-01

Docket or Reference Number
030-02380

Amendment No. 20

C. A record of each disposal permitted under this License Condition shall be retained for 3 years. The record must include the date of disposal, the date on which the byproduct material was placed in storage, the radionuclides disposed, the survey instrument used, the background dose rate, the dose rate measured at the surface of each waste container, and the name of the individual who performed the disposal.

14. Licensed material shall not be used in or on human beings.

15. This license does not authorize commercial distribution of licensed material.

16. 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 July 22, 2002.

FOR THE U.S. NUCLEAR REGULATORY COMMISSION

Date AUG 1 8 2002

By James Mullauer
James R. Mullauer
Materials Licensing Branch
Region III

Document 2

R. M. WESTER & ASSOCIATES, INC.

215 INDACOM DRIVE - ST. PETERS, MISSOURI 63376

www.rmwester.com

(636) 928-9628 - FAX 928-9857

Radiological Survey
Quest Diagnostics

June 25, 2007

1. AUTHORITY. Verbal work request pursuant to ongoing written contract with Quest Diagnostics, Dr. Larry Bond, Principal Clinical Scientist and Manager of Quality Assurance, as point of contact regarding the radiological survey.

2. REFERENCES. See Appendix A for a listing of references.

3. PURPOSE. As, per your request, a radiological survey was performed to assess potential fixed and removable contamination.

4. GENERAL.

a. An onsite radiological survey, consisting of radiation level and contamination level sampling, was performed by R. M. Wester & Associates, Inc. on May 7 and May 8, 2007 to assess potential fixed and removable contamination associated with radionuclide usage in the facility located at 11636 Administration Drive, Maryland Heights, Missouri. The Group Leader and Field Coordinator for the survey was Kevin McCann, Health Physicist. The survey was performed by Kenneth Barnes, Health Physicist, and Tjaden Meyer, Project Manager. Laboratory analysis was performed by Kenneth Barnes on the following inclusive dates: May 9-11, 2007 and May 14-15, 2007.

b. The survey coverage was verbally defined by the point of contact as a radiological assessment of specific areas and indicated equipment items. These areas and equipment items are based upon reported historical usage and included the following areas where radionuclides were used or where contamination may have spread by surface contact diffusion: Immunochemistry Lab; Compactor Room; Walk in Cooler; Hallway between Decay in Storage (DIS) Room and Immunochemistry Lab; Immunochemistry Waste Sink and Gamma Counter; Trash Compactors 1, 2.

c. Equipment used during the survey is given in the Survey and Analysis Equipment and Standards Efficiencies Table located in Enclosure 1.

5. FINDINGS AND DISCUSSION.

a. Diagrams of areas surveyed and survey grid element locations are given in Enclosure 2. The survey grid size chosen was approximately $1m^2$. Radiation level data is given in Enclosure 3. Beta contamination level survey data is given in Enclosure 4. Gamma contamination level survey data is given in Enclosure 5.

6. CONCLUSIONS. All survey and analytical data is within the prescribed levels of Title 10 Code of Federal Regulations, Part 20 Standards for Protection Against Radiation.

Thank you for choosing R. M. Wester & Associates, Inc. for your radiation safety needs. Feel free to contact us if you have any questions or comments on the above, or require additional services.

Sincerely,
R. M. Wester & Associates, Inc.

Kenneth Bachmann
Health Physicist

APPENDIX A

References

1. Code of State Regulations Title 19 Rules of Department of Health and Senior Services, Division 20 Environmental Health and Epidemiology, Chapter 10 "Protection Against Ionizing Radiation," January 29, 2003.

2. The Code of Federal Regulations, Title 10 Energy, Part 20, "Standards for Protection Against Radiation."

3. NUREG 1507, "Minimal Detectable Concentrations with Typical Radiation Survey Instruments for Various Contaminants and Field Conditions," June 1998.

Enclosure 1:

Survey and Analysis Equipment and Standard Efficiencies

Survey and Analylsis Equipment and Standard Efficiencies

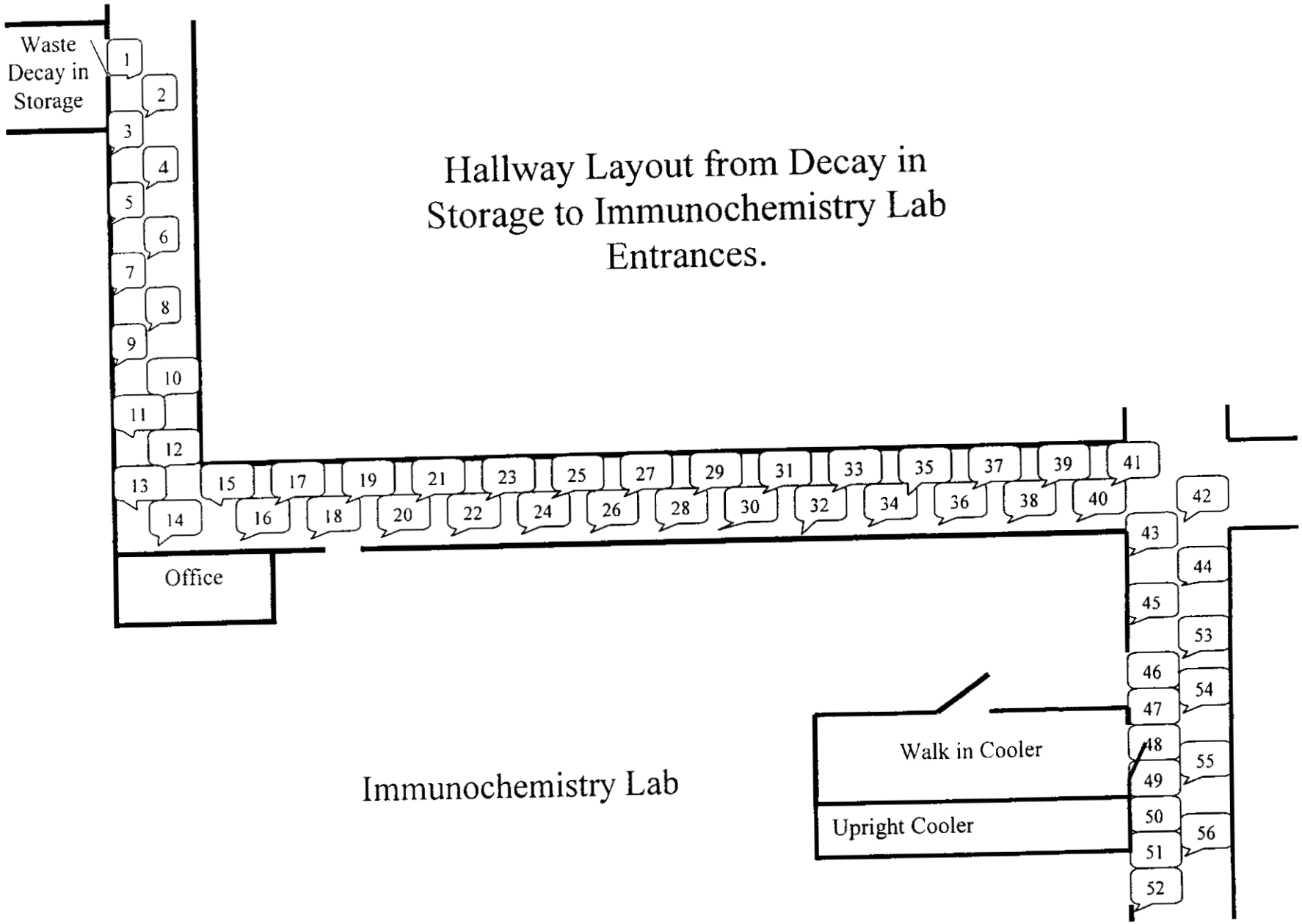
Standard	Dpm	Ludlum Model 2350			Ludlum Model 3A			Wallac Wizard 3"			Tri-Carb 2100TR		
		cpm	Efficiency	Background cpm	cpm	Efficiency	Background cpm	cpm	Efficiency	Background cpm	cpm	Efficiency	Background cpm
Cs-137*	9599158							4472979	46.6%	456.0			
Co-57	651003							477050	73.1%	40.5			
I-129	113220							79840	70.5%	48.2			
I-129	199899	174000	87.0%	750	53416	26.70%	98						
H-3	161451										96538	59.8%	22.52
C-14	129750										124315	95.8%	39.90
C-14**	129750										124821	90.20%	70

* Gross Gamma, 0-1MeV
** Gross Beta, 0-2MeV

Survey and Analysis Equipment	SN	Probe	SN	
Ludlum Model 2350	110652	44-17	PR079308	Calibrated April 6, 2007
Ludlum Model 3A	109117	44-3	PR071278	Calibrated January 3, 2007
Perkin Elmer Wallac Wizard 3" Gamma Counter	4800614			*Calibration Checked Daily*
Packard Tri-Carb 2100TR Liquid Scintillation Counter	416174			Calibration Checked Daily

Enclosure 2:

Survey Maps


Hallway Layout from Decay in Storage to Immunochemistry Lab Entrances.
Waste Decay in Storage
Office
Immunochemistry Lab
Walk in Cooler
Upright Cooler
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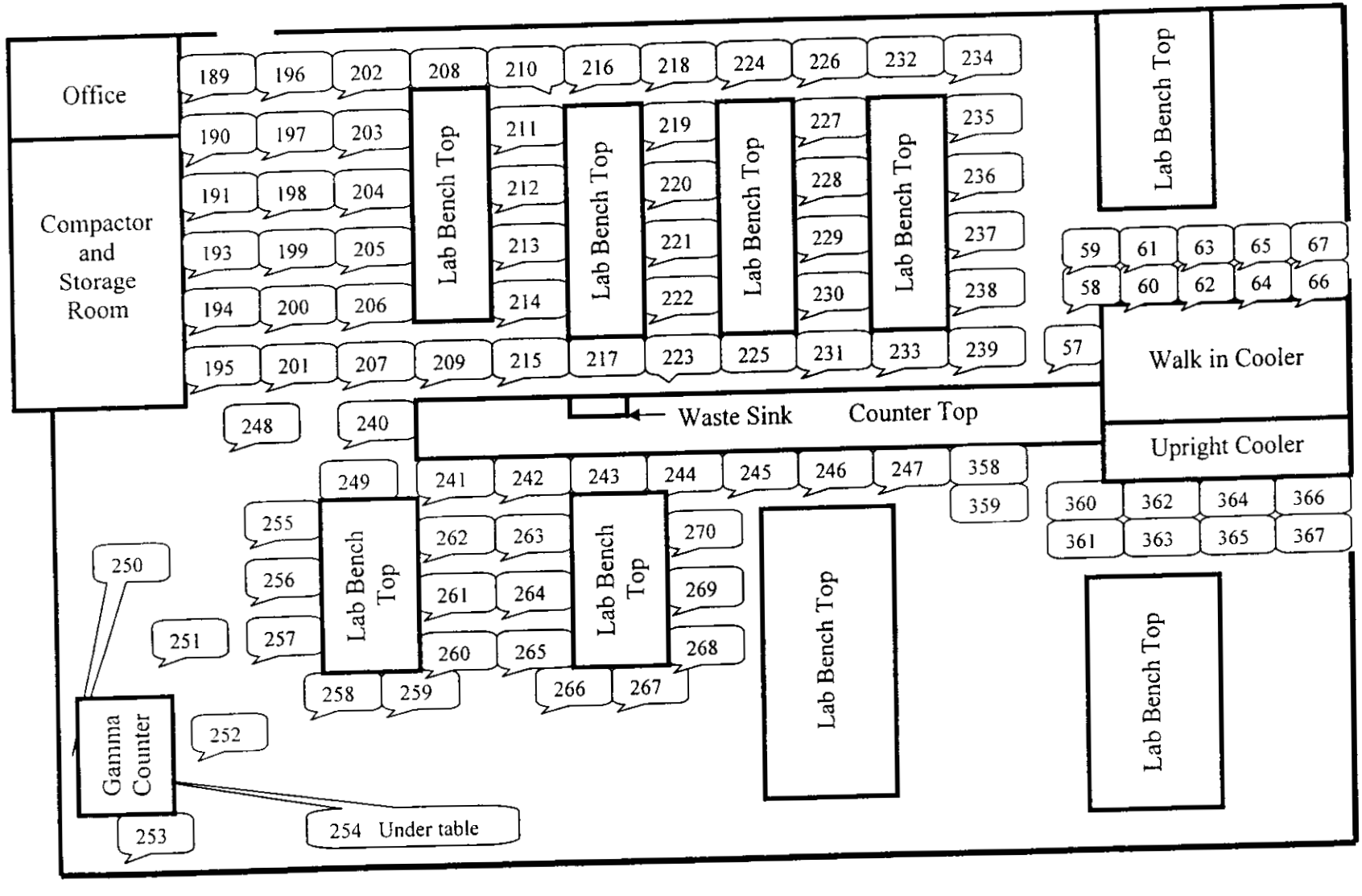
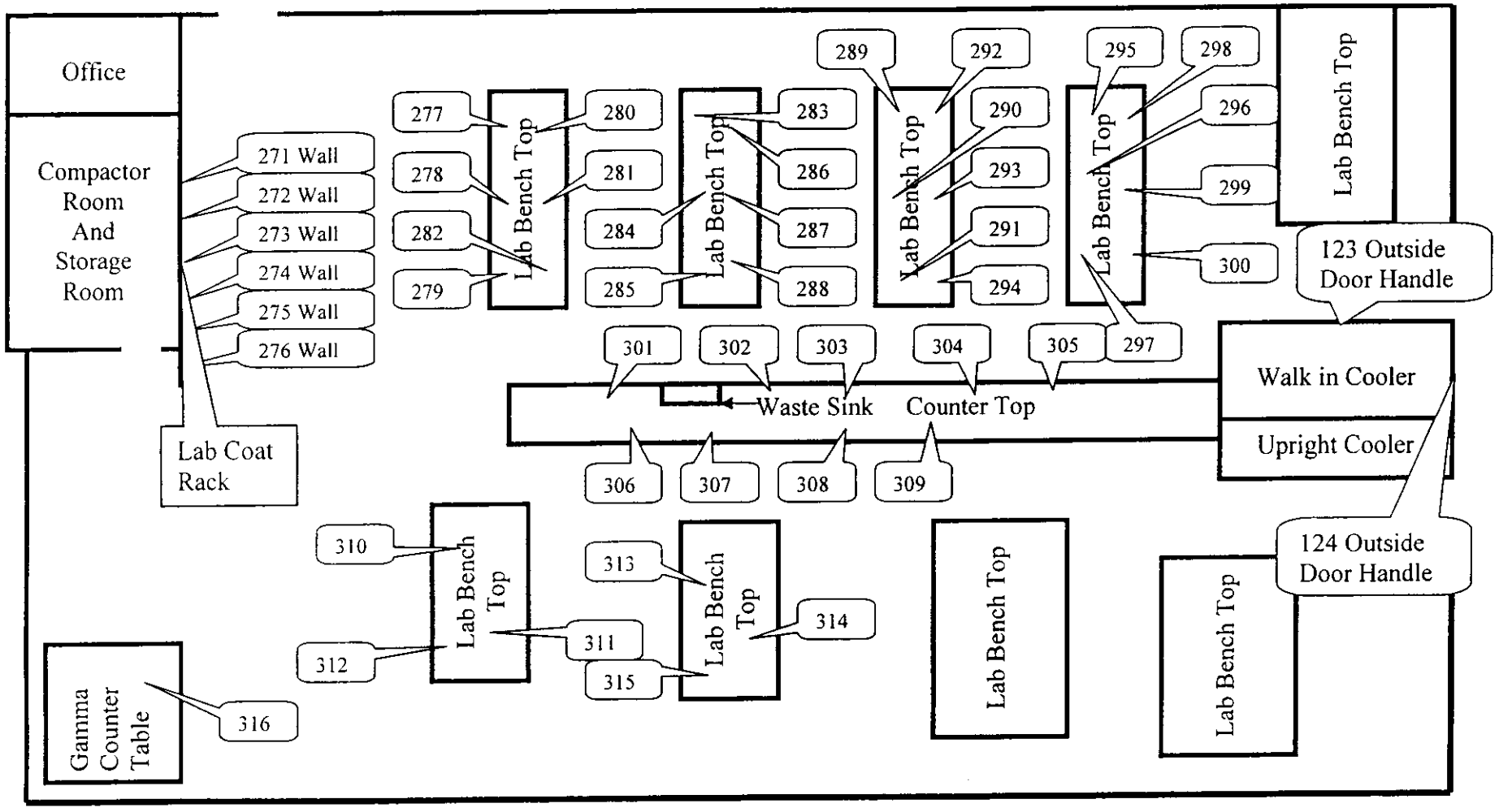
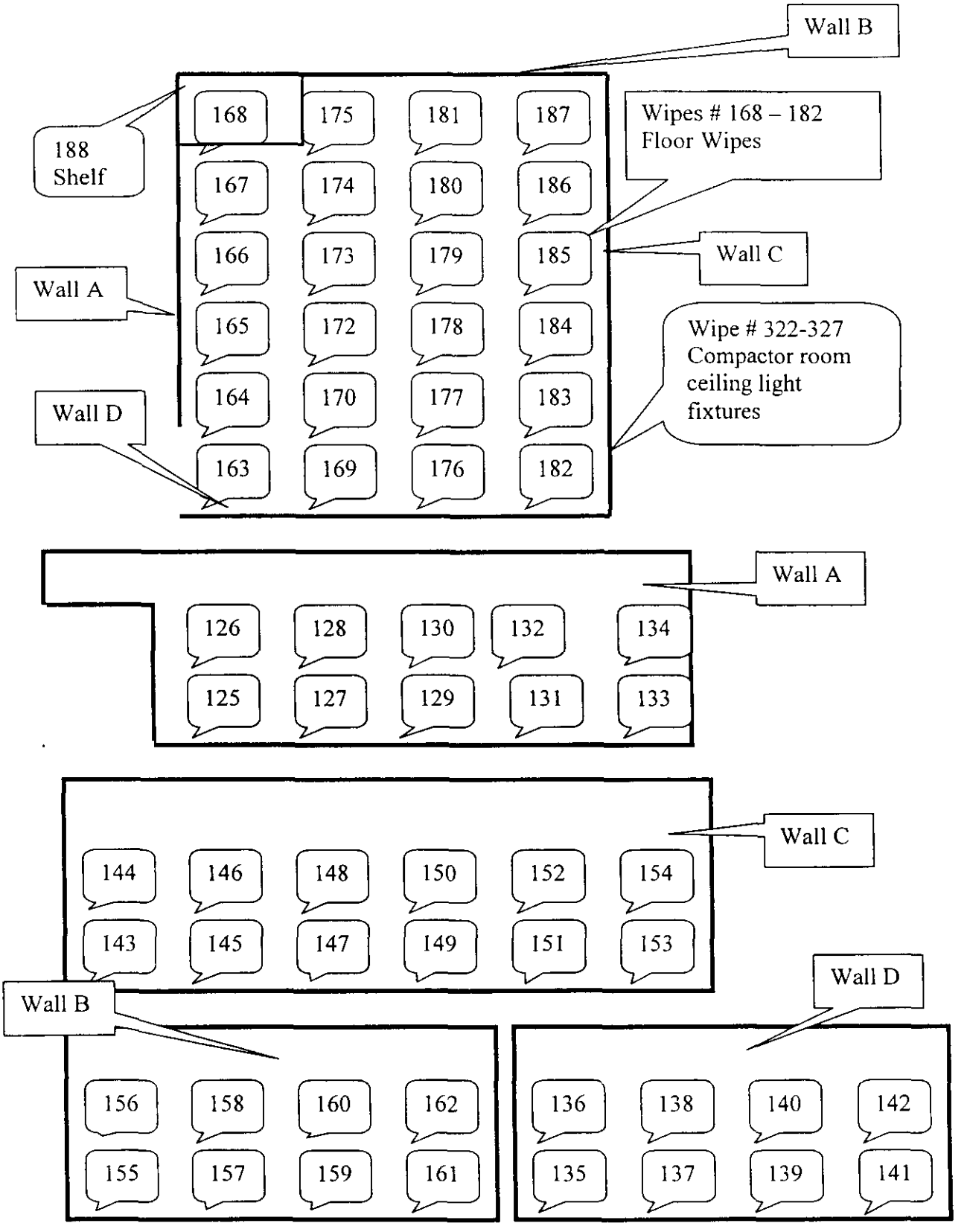
Immunochemistry Lab
(Floor Wipes)



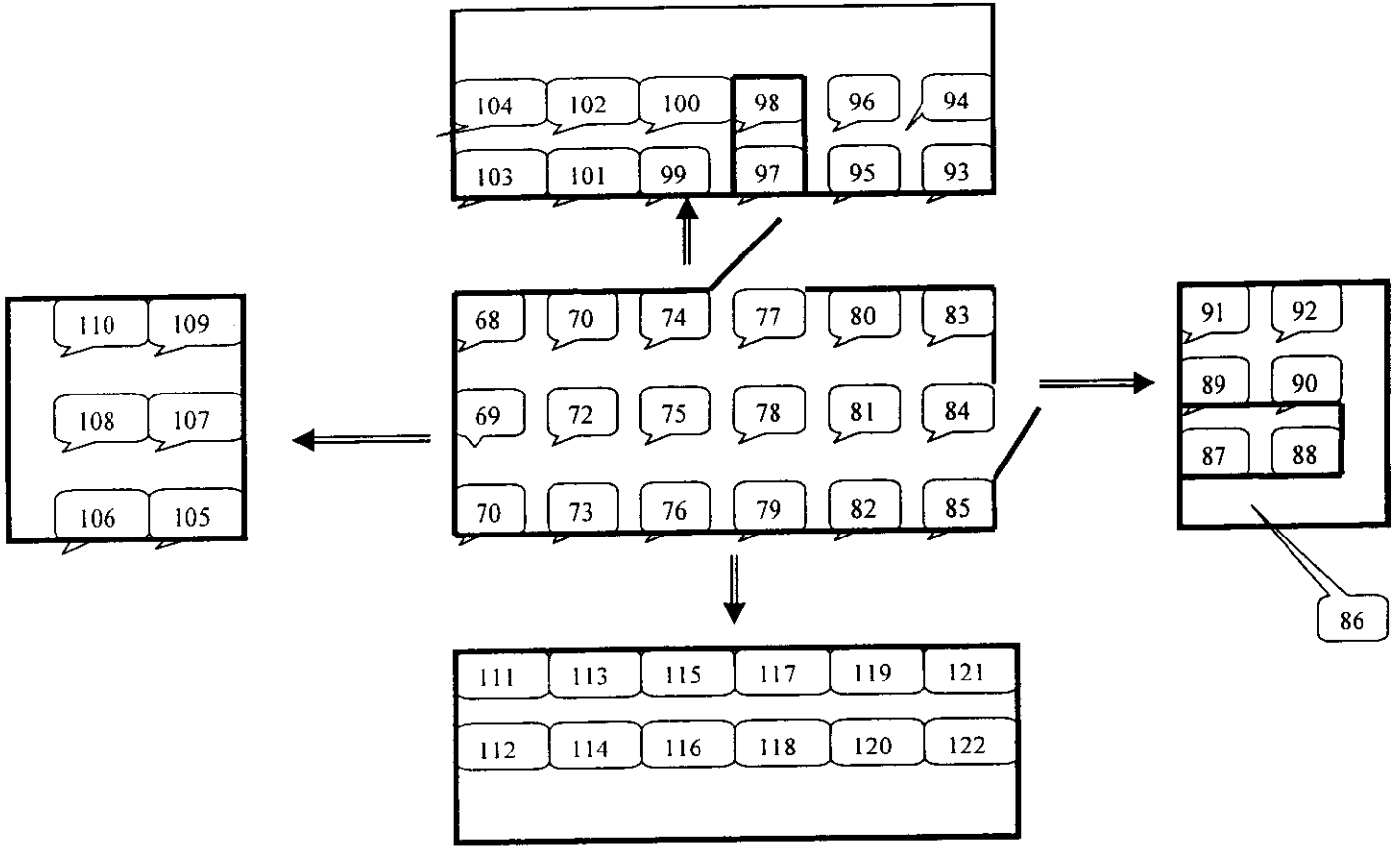
Immunochemistry Lab
(Surface Wipes)



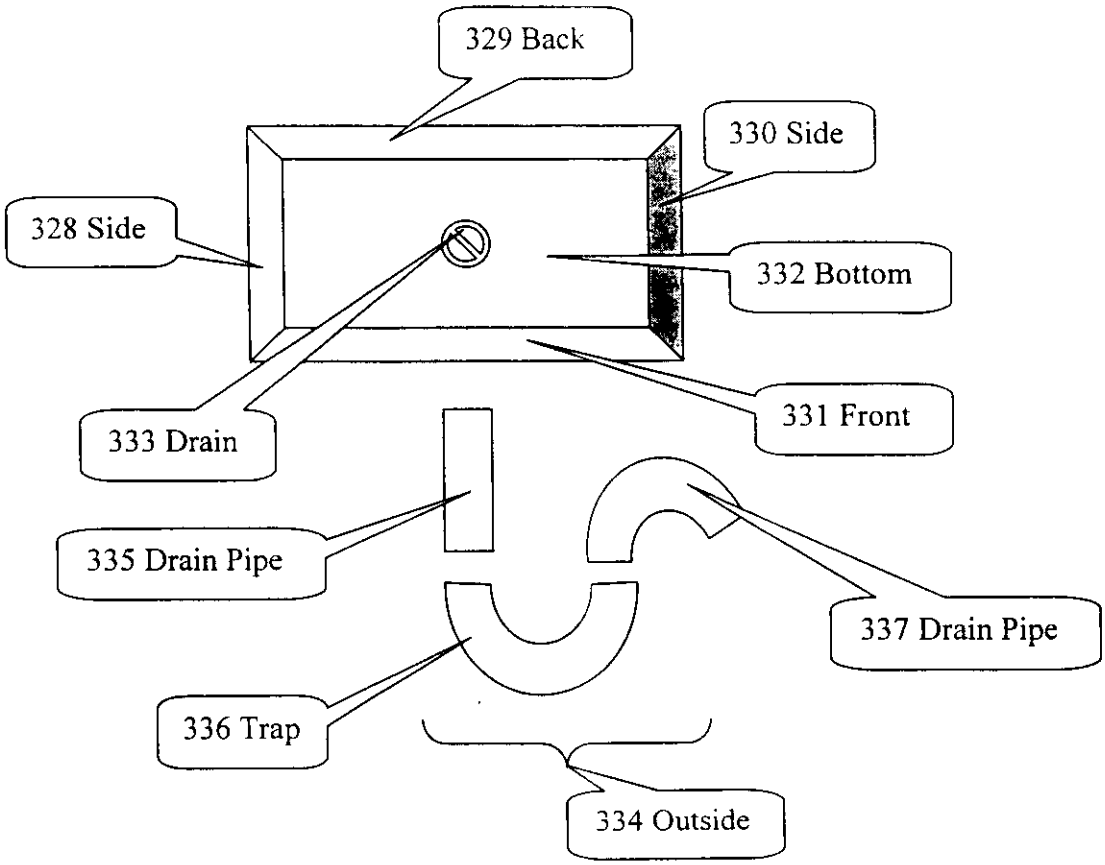
Compactor Room



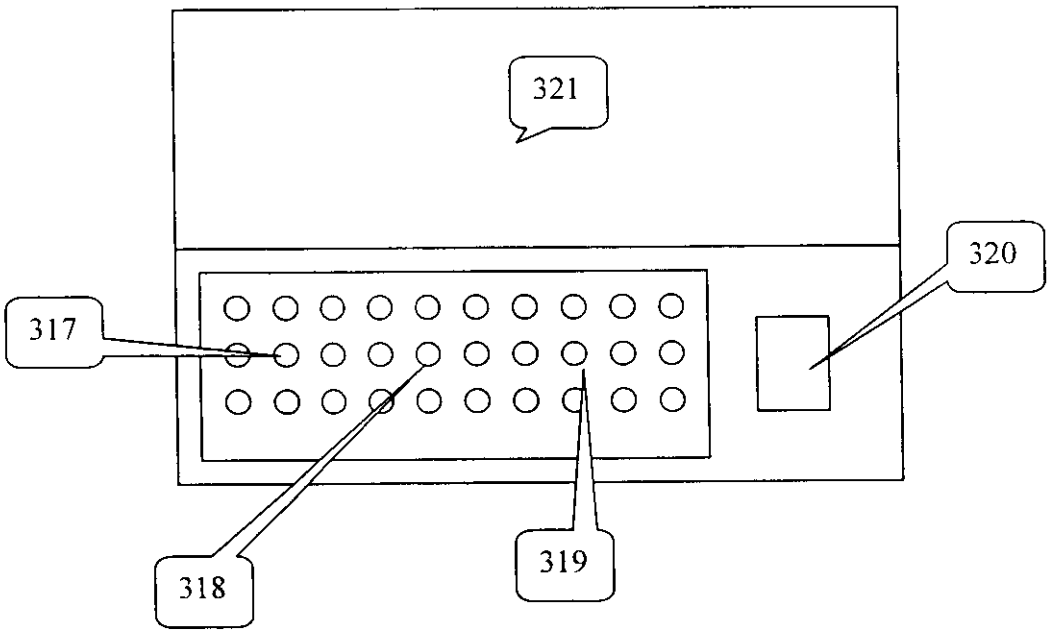
Walk in Cooler Floor And Interior Walls



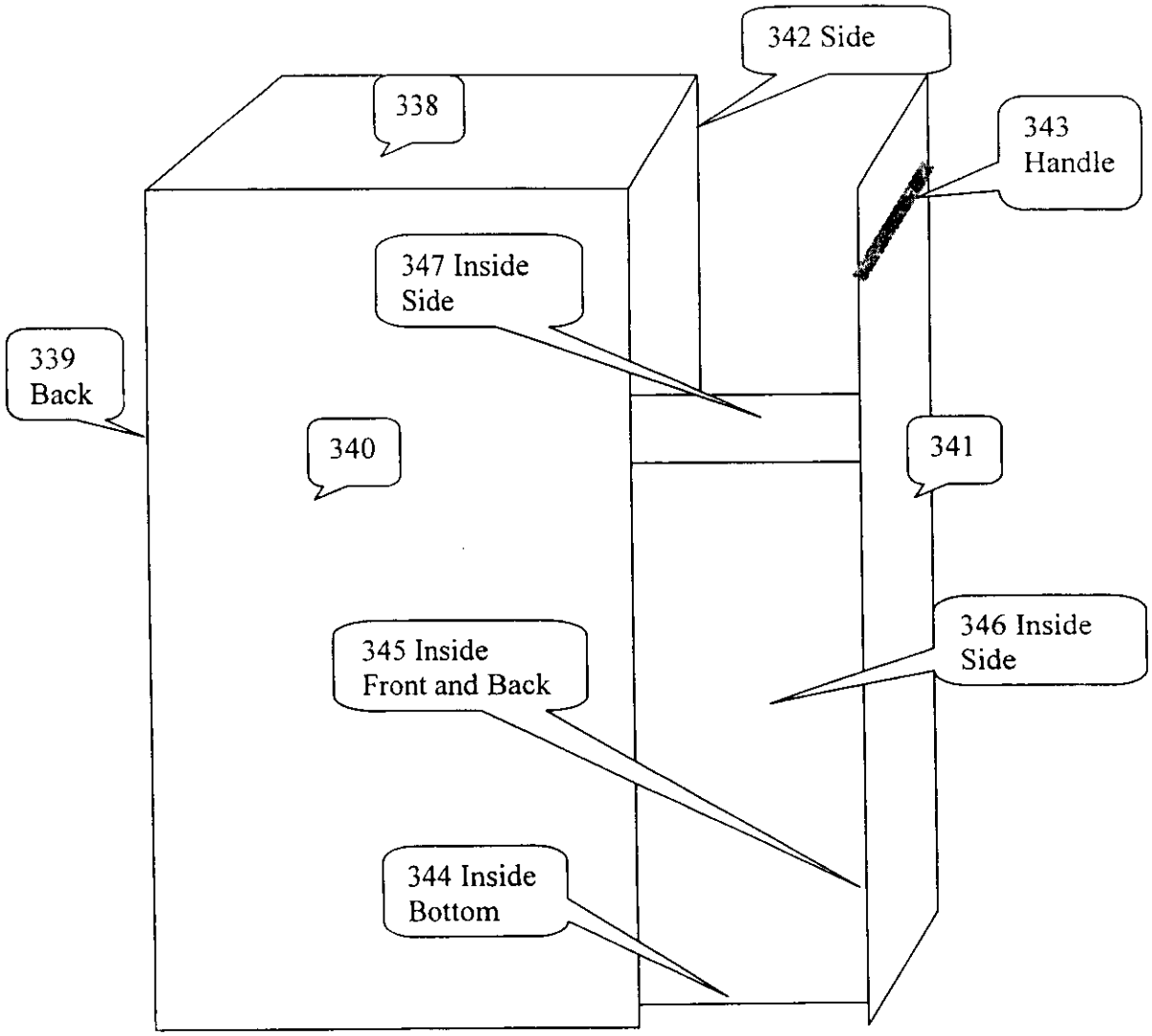
Waste Sink
(Immunochemistry Lab)



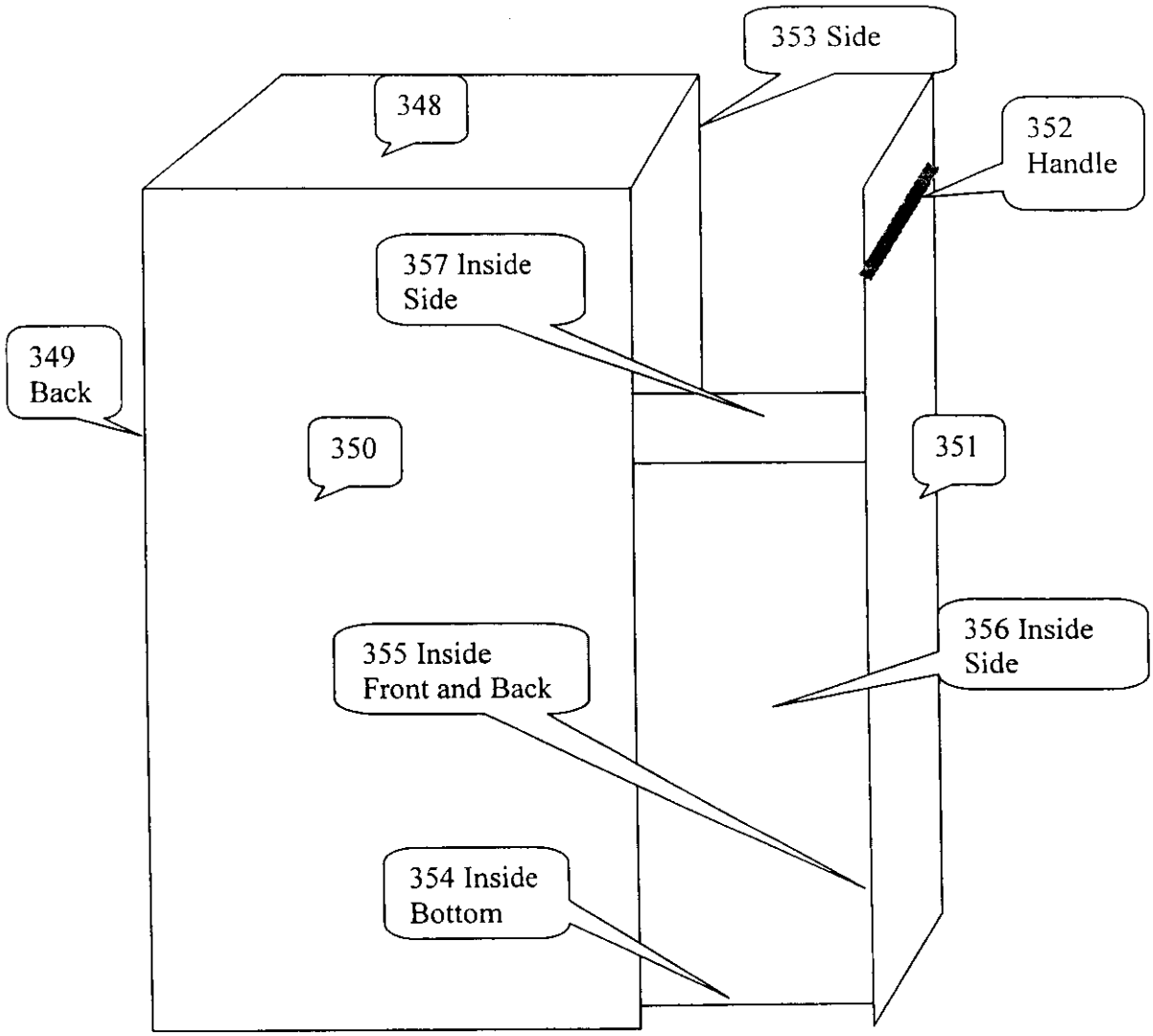
Gamma Counter



Trash Compactor 1
(Beside Door)



Trash Compactor 2
(Beside Shelf)



Enclosure 3:

Radiation Survey Data

Radiation Survey Data

Location	Wipe	44-17		44-3	
		cpm	Net dpm	cpm	Net dpm
Hallway	1	550	0		
Hallway	2	629	0		
Hallway	3	571	0		
Hallway	4	577	0		
Hallway	5	580	0		
Hallway	6	521	0		
Hallway	7	515	0		
Hallway	8	615	0		
Hallway	9	639	0		
Hallway	10	576	0		
Hallway	11	626	0		
Hallway	12	644	0		
Hallway	13	542	0		
Hallway	14	575	0		
Hallway	15	622	0		
Hallway	16	499	0		
Hallway	17	564	0		
Hallway	18	625	0		
Hallway	19	610	0		
Hallway	20	641	0		
Hallway	21	595	0		
Hallway	22	592	0		
Hallway	23	618	0		
Hallway	24	601	0		
Hallway	25	555	0		
Hallway	26	630	0		
Hallway	27	649	0		
Hallway	28	595	0		
Hallway	29	569	0		
Hallway	30	581	0		
Hallway	31	596	0		
Hallway	32	587	0		
Hallway	33	535	0		
Hallway	34	601	0		
Hallway	35	673	0		
Hallway	36	649	0		
Hallway	37	644	0		
Hallway	38	592	0		

Radiation Survey Data

Location	Wipe	44-17		44-3	
		cpm	Net dpm	cpm	Net dpm
Hallway	39	618	0		
Hallway	40	598	0		
Hallway	41	583	0		
Hallway	42	593	0		
Hallway	43	669	0		
Hallway	44	601	0		
Hallway	45	645	0		
Hallway	46	615	0		
Hallway	47	614	0		
Hallway	48	530	0		
Hallway	49	532	0		
Hallway	50	556	0		
Hallway	51	575	0		
Hallway	52	633	0		
Hallway	53	635	0		
Hallway	54	592	0		
Hallway	55	570	0		
Hallway	56	518	0		
Lab Floor	57	582	0		
Lab Floor	58	586	0		
Lab Floor	59	528	0		
Lab Floor	60	555	0		
Lab Floor	61	527	0		
Lab Floor	62	494	0		
Lab Floor	63	562	0		
Lab Floor	64	590	0		
Lab Floor	65	284	0		
Lab Floor	66	304	0		
Lab Floor	67	316	0		
Cooler Floor	68	325	0		
Cooler Floor	69	350	0		
Cooler Floor	70	360	0		
Cooler Floor	71	364	0		
Cooler Floor	72	312	0		
Cooler Floor	73	334	0		
Cooler Floor	74	370	0		
Cooler Floor	75	321	0		
Cooler Floor	76	384	0		

Radiation Survey Data

Location	Wipe	44-17		44-3	
		cpm	Net dpm	cpm	Net dpm
Cooler Floor	77	371	0		
Cooler Floor	78	362	0		
Cooler Floor	79	397	0		
Cooler Floor	80	424	0		
Cooler Floor	81	378	0		
Cooler Floor	82	381	0		
Cooler Floor	83	397	0		
Cooler Floor	84	397	0		
Cooler Floor	85	385	0		
Cooler Wall	86	388	0		
Cooler Door	87	396	0		
Cooler Door	88	414	0		
Cooler Wall	89	360	0		
Cooler Wall	90	369	0		
Cooler Wall	91	432	0		
Cooler Wall	92	419	0		
Cooler Wall	93	388	0		
Cooler Wall	94	370	0		
Cooler Wall	95	386	0		
Cooler Wall	96	398	0		
Cooler Wall	97	391	0		
Cooler Wall	98	395	0		
Cooler Door	99	392	0		
Cooler Door	100	351	0		
Cooler Wall	101	379	0		
Cooler Wall	102	394	0		
Cooler Wall	103	370	0		
Cooler Wall	104	390	0		
Cooler Wall	105	340	0		
Cooler Wall	106	331	0		
Cooler Wall	107	315	0		
Cooler Wall	108	329	0		
Cooler Wall	109	351	0		
Cooler Wall	110	345	0		
Cooler Wall	111	358	0		
Cooler Wall	112	341	0		
Cooler Wall	113	369	0		
Cooler Wall	114	357	0		

Radiation Survey Data

Location	Wipe	44-17		44-3	
		cpm	Net dpm	cpm	Net dpm
Cooler Wall	115	351	0		
Cooler Wall	116	354	0		
Cooler Wall	117	337	0		
Cooler Wall	118	344	0		
Cooler Wall	119	319	0		
Cooler Wall	120	291	0		
Cooler Wall	121	342	0		
Cooler Wall	122	374	0		
Cooler Door	123	374	0		
Cooler Door	124	386	0		
Compactor Room Wall	125	650	0		
Compactor Room Wall	126	625	0		
Compactor Room Wall	127	655	0		
Compactor Room Wall	128	699	0		
Compactor Room Wall	129	744	0		
Compactor Room Wall	130	774	28		
Compactor Room Wall	131	753	3		
Compactor Room Wall	132	737	0		
Compactor Room Wall	133	714	0		
Compactor Room Wall	134	775	29		
Compactor Room Wall	135	689	0		
Compactor Room Wall	136	743	0		
Compactor Room Wall	137	685	0		
Compactor Room Wall	138	653	0		
Compactor Room Wall	139	746	0		
Compactor Room Wall	140	757	8		
Compactor Room Wall	141	720	0		
Compactor Room Wall	142	751	1		
Compactor Room Wall	143	748	0		
Compactor Room Wall	144	672	0		
Compactor Room Wall	145	761	13		
Compactor Room Wall	146	746	0		
Compactor Room Wall	147	766	18		
Compactor Room Wall	148	753	3		
Compactor Room Wall	149	763	15		
Compactor Room Wall	150	770	23		
Compactor Room Wall	151	676	0		
Compactor Room Wall	152	754	5		

Radiation Survey Data

Location	Wipe	44-17		44-3	
		cpm	Net dpm	cpm	Net dpm
Compactor Room Wall	153	599	0		
Compactor Room Wall	154	605	0		
Compactor Room Wall	155	598	0		
Compactor Room Wall	156	706	0		
Compactor Room Wall	157	712	0		
Compactor Room Wall	158	708	0		
Compactor Room Wall	159	715	0		
Compactor Room Wall	160	747	0		
Compactor Room Wall	161	762	14		
Compactor Room Wall	162	776	30		
Compactor Room Floor	163	757	8		
Compactor Room Floor	164	763	15		
Compactor Room Floor	165	744	0		
Compactor Room Floor	166	742	0		
Compactor Room Floor	167	728	0		
Compactor Room Floor	168	692	0		
Compactor Room Floor	169	685	0		
Compactor Room Floor	170	717	0		
Compactor Room Floor	171	711	0		
Compactor Room Floor	172	784	39		
Compactor Room Floor	173	789	45		
Compactor Room Floor	174	734	0		
Compactor Room Floor	175	759	10		
Compactor Room Floor	176	892	163		
Compactor Room Floor	177	897	169		
Compactor Room Floor	178	744	0		
Compactor Room Floor	179	720	0		
Compactor Room Floor	180	710	0		
Compactor Room Floor	181	812	71		
Compactor Room Floor	182	864	131		
Compactor Room Floor	183	892	163		
Compactor Room Floor	184	702	0		
Compactor Room Floor	185	734	0		
Compactor Room Floor	186	711	0		
Compactor Room Floor	187	727	0		
Compactor Room Shelf	188	685	0		
Lab Floor	189	586	0	100	7
Lab Floor	190	550	0	100	7

Radiation Survey Data

Location	Wipe	44-17		44-3	
		cpm	Net dpm	cpm	Net dpm
Lab Floor	191	550	0	100	7
Lab Floor	192	629	0	100	7
Lab Floor	193	571	0	100	7
Lab Floor	194	577	0	100	7
Lab Floor	195	580	0	100	7
Lab Floor	196	580	0	100	7
Lab Floor	197	521	0	100	7
Lab Floor	198	515	0	100	7
Lab Floor	199	615	0	100	7
Lab Floor	200	639	0	100	7
Lab Floor	201	576	0	100	7
Lab Floor	202	626	0	100	7
Lab Floor	203	644	0	100	7
Lab Floor	204	542	0	150	195
Lab Floor	205	575	0	100	7
Lab Floor	206	622	0	150	195
Lab Floor	207	499	0	100	7
Lab Floor	208	564	0	100	7
Lab Floor	209	625	0	100	7
Lab Floor	210	610	0	150	195
Lab Floor	211	641	0	150	195
Lab Floor	212	595	0	150	195
Lab Floor	213	678	0	100	7
Lab Floor	214	680	0	200	382
Lab Floor	215	592	0	100	7
Lab Floor	216	618	0	100	7
Lab Floor	217	618	0	100	7
Lab Floor	218	601	0	100	7
Lab Floor	219	601	0	100	7
Lab Floor	220	601	0	200	382
Lab Floor	221	555	0	100	7
Lab Floor	222	555	0	100	7
Lab Floor	223	630	0	200	382
Lab Floor	224	649	0	100	7
Lab Floor	225	649	0	100	7
Lab Floor	226	595	0	100	7
Lab Floor	227	569	0	100	7
Lab Floor	228	581	0	100	7

Radiation Survey Data

Location	Wipe	44-17		44-3	
		cpm	Net dpm	cpm	Net dpm
Lab Floor	229	581	0	100	7
Lab Floor	230	596	0	150	195
Lab Floor	231	596	0	100	7
Lab Floor	232	587	0	100	7
Lab Floor	233	535	0	100	7
Lab Floor	234	601	0	100	7
Lab Floor	235	673	0	100	7
Lab Floor	236	675	0	150	195
Lab Floor	237	649	0	100	7
Lab Floor	238	644	0	100	7
Lab Floor	239	592	0	100	7
Lab Floor	240	618	0	100	7
Lab Floor	241	598	0	100	7
Lab Floor	242	583	0	100	7
Lab Floor	243	593	0	100	7
Lab Floor	244	593	0	100	7
Lab Floor	245	669	0	150	195
Lab Floor	246	601	0	100	7
Lab Floor	247	601	0	100	7
Lab Floor	248	645	0	100	7
Lab Floor	249	615	0	100	7
Lab Floor	250	614	0	100	7
Lab Floor	251	530	0	100	7
Lab Floor	252	532	0	100	7
Lab Floor	253	556	0	100	7
Lab Floor	254	575	0	100	7
Lab Floor	255	575	0	100	7
Lab Floor	256	633	0	100	7
Lab Floor	257	635	0	100	7
Lab Floor	258	635	0	100	7
Lab Floor	259	592	0	100	7
Lab Floor	260	570	0	150	195
Lab Floor	261	518	0	100	7
Lab Floor	262	518	0	100	7
Lab Floor	263	582	0	150	195
Lab Floor	264	586	0	100	7
Lab Floor	265	528	0	100	7
Lab Floor	266	528	0	100	7

Radiation Survey Data

Location	Wipe	44-17		44-3	
		cpm	Net dpm	cpm	Net dpm
Lab Floor	267	555	0	100	7
Lab Floor	268	527	0	100	7
Lab Floor	269	494	0	100	7
Lab Floor	270	562	0	100	7
Lab Wall (coat rack)	271	562	0	100	7
Lab Wall (coat rack)	272	590	0	100	7
Lab Wall (coat rack)	273	590	0	100	7
Lab Wall (coat rack)	274	629	0	100	7
Lab Wall (coat rack)	275	652	0	100	7
Lab Wall (coat rack)	276	551	0	100	7
Lab Benches	277	538	0	100	7
Lab Benches	278	284	0	100	7
Lab Benches	279	284	0	150	195
Lab Benches	280	440	0	100	7
Lab Benches	281	304	0	100	7
Lab Benches	282	316	0	150	195
Lab Benches	283	325	0	100	7
Lab Benches	284	350	0	100	7
Lab Benches	285	360	0	100	7
Lab Benches	286	360	0	100	7
Lab Benches	287	364	0	100	7
Lab Benches	288	312	0	100	7
Lab Benches	289	334	0	100	7
Lab Benches	290	370	0	100	7
Lab Benches	291	321	0	100	7
Lab Benches	292	384	0	100	7
Lab Benches	293	371	0	100	7
Lab Benches	294	362	0	100	7
Lab Benches	295	397	0	100	7
Lab Benches	296	424	0	100	7
Lab Benches	297	378	0	150	195
Lab Benches	298	381	0	100	7
Lab Benches	299	397	0	150	195
Lab Benches	300	397	0	150	195
Lab Benches	301	385	0	100	7
Lab Benches	302	388	0	150	195
Lab Benches	303	396	0	100	7
Lab Benches	304	414	0	100	7

Radiation Survey Data

Location	Wipe	44-17		44-3	
		cpm	Net dpm	cpm	Net dpm
Lab Benches	305	360	0	150	195
Lab Benches	306	369	0	100	7
Lab Benches	307	432	0	150	195
Lab Benches	308	419	0	150	195
Lab Benches	309	388	0	100	7
Lab Benches	310	370	0	150	195
Lab Benches	311	386	0	150	195
Lab Benches	312	398	0	100	7
Lab Benches	313	391	0	100	7
Lab Benches	314	395	0	100	7
Lab Benches	315	392	0	100	7
Lab Benches	316	351	0	100	7
Gamma Counter	317	379	0	100	7
Gamma Counter	318	394	0	100	7
Gamma Counter	319	394	0	100	7
Gamma Counter	320	370	0	100	7
Gamma Counter	321	390	0	100	7
Compactor Room Lights	322	340	0		
Compactor Room Lights	323	331	0		
Compactor Room Lights	324	331	0		
Compactor Room Lights	325	315	0		
Compactor Room Lights	326	315	0		
Compactor Room Lights	327	329	0		
Sink	328	351	0	100	7
Sink	329	345	0	100	7
Sink	330	358	0	100	7
Sink	331	358	0	100	7
Sink	332	341	0	100	7
Sink	333	369	0	100	7
Sink	334	357	0	150	195
Sink	335	351	0	150	195
Sink	336	351	0	150	195
Sink	337	354	0	150	195
Compactor 1 Outside	338	337	0	150	195
Compactor 1 Outside	339	344	0	150	195
Compactor 1 Outside	340	344	0	150	195
Compactor 1 Outside	341	319	0	150	195
Compactor 1 Outside	342	291	0	150	195

Radiation Survey Data

Location	Wipe	44-17		44-3	
		cpm	Net dpm	cpm	Net dpm
Compactor 1 Handle	343	342	0	150	195
Compactor 1 Inside	344	342	0	150	195
Compactor 1 Inside	345	461	0	150	195
Compactor 1 Inside	346	492	0	150	195
Compactor 1 Inside	347	401	0	150	195
Compactor 2 Outside	348	374	0	150	195
Compactor 2 Outside	349	386	0	150	195
Compactor 2 Outside	350	438	0	150	195
Compactor 2 Outside	351	438	0	150	195
Compactor 2 Outside	352	418	0	150	195
Compactor 2 Handle	353	611	0	150	195
Compactor 2 Inside	354	585	0	150	195
Compactor 2 Inside	355	620	0	150	195
Compactor 2 Inside	356	620	0	150	195
Compactor 2 Inside	357	458	0	150	195
Lab Floor	358	365	0	100	7
Lab Floor	359	336	0	100	7
Lab Floor	360	382	0	100	7
Lab Floor	361	382	0	100	7
Lab Floor	362	530	0	100	7
Lab Floor	363	615	0	100	7
Lab Floor	364	652	0	100	7
Lab Floor	365	587	0	100	7
Lab Floor	366	586	0	100	7
Lab Floor	367	524	0	100	7
crushed glass sample		713	0		
crushed glass sample		745	0		
crushed glass sample		732	0		
crushed glass sample		723	0		

Enclosure 4:

Beta Contamination Survey Data

Beta Contamination Survey Data

Location	Wipe	Tri-Carb 2100 TR Liquid Scintillation Counter H-3 cpm	H-3 Net dpm	C-14 cpm	C-14 Net dpm	Gross Beta cpm	Gross Beta Net dpm
Hallway	1	10	0	15	0	11	0
Hallway	2	4	0	4	0	0	0
Hallway	3	1	0	4	0	3	0
Hallway	4	11	0	13	0	7	0
Hallway	5	0	0	1	0	1	0
Hallway	6	8	0	8	0	7	0
Hallway	7	12	0	15	0	15	0
Hallway	8	4	0	8	0	6	0
Hallway	9	7	0	11	0	11	0
Hallway	10	11	0	17	0	15	0
Hallway	11	6	0	5	0	0	0
Hallway	12	0	0	4	0	0	0
Hallway	13	5	0	9	0	12	0
Hallway	14	11	0	12	0	6	0
Hallway	15	6	0	16	0	14	0
Hallway	16	0	0	0	0	0	0
Hallway	17	10	0	8	0	2	0
Hallway	18	12	0	17	0	12	0
Hallway	19	8	0	5	0	1	0
Hallway	20	4	0	4	0	0	0
Hallway	21	0	0	0	0	0	0
Hallway	22	5	0	6	0	1	0
Hallway	23	1	0	5	0	0	0
Hallway	24	8	0	13	0	0	0
Hallway	25	8	0	12	0	13	0
Hallway	26	4	0	5	0	2	0
Hallway	27	5	0	5	0	0	0
Hallway	28	1	0	7	0	0	0
Hallway	29	0	0	5	0	1	0
Hallway	30	2	0	3	0	0	0
Hallway	31	4	0	6	0	3	0
Hallway	32	5	0	6	0	6	0
Hallway	33	12	0	20	0	15	0
Hallway	34	5	0	7	0	3	0
Hallway	35	2	0	4	0	4	0
Hallway	36	2	0	5	0	6	0
Hallway	37	5	0	7	0	2	0
Hallway	38	6	0	11	0	8	0

Beta Contamination Survey Data

Location	Wipe	Tri-Carb 2100 TR Liquid Scintillation Counter H-3 cpm	H-3 Net dpm	C-14 cpm	C-14 Net dpm	Gross Beta cpm	Gross Beta Net dpm
Hallway	39	7	0	7	0	4	0
Hallway	40	4	0	9	0	5	0
Hallway	41	15	0	19	0	15	0
Hallway	42	11	0	12	0	8	0
Hallway	43	0	0	0	0	0	0
Hallway	44	2	0	5	0	7	0
Hallway	45	4	0	8	0	0	0
Hallway	46	1	0	2	0	2	0
Hallway	47	5	0	9	0	12	0
Hallway	48	1	0	0	0	3	0
Hallway	49	4	0	7	0	8	0
Hallway	50	8	0	8	0	7	0
Hallway	51	8	0	6	0	3	0
Hallway	52	10	0	15	0	14	0
Hallway	53	8	0	11	0	12	0
Hallway	54	10	0	9	0	9	0
Hallway	55	0	0	0	0	0	0
Hallway	56	3	0	4	0	5	0
Lab Floor	57	1	0	1	0	0	0
Lab Floor	58	5	0	9	0	9	0
Lab Floor	59	8	0	12	0	5	0
Lab Floor	60	3	0	4	0	5	0
Lab Floor	61	8	0	7	0	10	0
Lab Floor	62	6	0	9	0	4	0
Lab Floor	63	4	0	6	0	9	0
Lab Floor	64	0	0	0	0	0	0
Lab Floor	65	6	0	4	0	0	0
Lab Floor	66	9	0	16	0	15	0
Lab Floor	67	4	0	6	0	0	0
Cooler Floor	68	5	0	8	0	17	0
Cooler Floor	69	14	0	12	0	9	0
Cooler Floor	70	2	0	4	0	0	0
Cooler Floor	71	6	0	6	0	6	0
Cooler Floor	72	8	0	14	0	19	0
Cooler Floor	73	0	0	0	0	0	0
Cooler Floor	74	1	0	2	0	0	0
Cooler Floor	75	2	0	10	0	4	0
Cooler Floor	76	5	0	8	0	1	0

Beta Contamination Survey Data

Location	Wipe	Tri-Carb 2100 TR Liquid Scintillation Counter H-3 cpm	H-3 Net dpm	C-14 cpm	C-14 Net dpm	Gross Beta cpm	Gross Beta Net dpm
Cooler Floor	77	9	0	11	0	13	0
Cooler Floor	78	14	0	20	0	13	0
Cooler Floor	79	4	0	6	0	8	0
Cooler Floor	80	7	0	8	0	4	0
Cooler Floor	81	12	0	13	0	9	0
Cooler Floor	82	4	0	7	0	1	0
Cooler Floor	83	6	0	2	0	3	0
Cooler Floor	84	7	0	4	0	0	0
Cooler Floor	85	14	0	18	0	18	0
Cooler Wall	86	7	0	12	0	10	0
Cooler Door	87	3	0	10	0	3	0
Cooler Door	88	4	0	2	0	0	0
Cooler Wall	89	1	0	3	0	0	0
Cooler Wall	90	1	0	0	0	0	0
Cooler Wall	91	15	0	18	0	18	0
Cooler Wall	92	29	11	34	0	28	0
Cooler Wall	93	3	0	6	0	0	0
Cooler Wall	94	14	0	18	0	10	0
Cooler Wall	95	34	19	34	0	28	0
Cooler Wall	96	34	19	39	0	38	0
Cooler Wall	97	1	0	0	0	0	0
Cooler Wall	98	7	0	9	0	5	0
Cooler Door	99	1	0	1	0	0	0
Cooler Door	100	7	0	12	0	10	0
Cooler Wall	101	2	0	6	0	9	0
Cooler Wall	102	2	0	5	0	5	0
Cooler Wall	103	11	0	18	0	14	0
Cooler Wall	104	0	0	8	0	7	0
Cooler Wall	105	4	0	5	0	2	0
Cooler Wall	106	9	0	17	0	19	0
Cooler Wall	107	7	0	13	0	14	0
Cooler Wall	108	4	0	13	0	10	0
Cooler Wall	109	15	0	28	0	27	0
Cooler Wall	110	13	0	18	0	15	0
Cooler Wall	111	0	0	0	0	0	0
Cooler Wall	112	10	0	18	0	22	0
Cooler Wall	113	3	0	6	0	7	0
Cooler Wall	114	2	0	15	0	9	0

Beta Contamination Survey Data

Location	Wipe	Tri-Carb 2100 TR Liquid Scintillation Counter H-3 cpm	H-3 Net dpm	C-14 cpm	C-14 Net dpm	Gross Beta cpm	Gross Beta Net dpm
Cooler Wall	115	9	0	18	0	19	0
Cooler Wall	116	4	0	9	0	9	0
Cooler Wall	117	8	0	15	0	17	0
Cooler Wall	118	4	0	10	0	14	0
Cooler Wall	119	2	0	9	0	6	0
Cooler Wall	120	19	0	26	0	29	0
Cooler Wall	121	7	0	14	0	13	0
Cooler Wall	122	4	0	14	0	10	0
Cooler Door	123	0	0	6	0	0	0
Cooler Door	124	4	0	7	0	4	0
Compactor Room Wall	125	10	0	22	0	17	0
Compactor Room Wall	126	12	0	12	0	18	0
Compactor Room Wall	127	8	0	14	0	13	0
Compactor Room Wall	128	13	0	24	0	21	0
Compactor Room Wall	129	10	0	15	0	12	0
Compactor Room Wall	130	10	0	12	0	13	0
Compactor Room Wall	131	9	0	12	0	12	0
Compactor Room Wall	132	9	0	19	0	20	0
Compactor Room Wall	133	15	0	26	0	26	0
Compactor Room Wall	134	10	0	14	0	17	0
Compactor Room Wall	135	3	0	3	0	0	0
Compactor Room Wall	136	4	0	13	0	13	0
Compactor Room Wall	137	5	0	13	0	14	0
Compactor Room Wall	138	6	0	11	0	11	0
Compactor Room Wall	139	5	0	13	0	16	0
Compactor Room Wall	140	0	0	3	0	0	0
Compactor Room Wall	141	18	0	27	0	23	0
Compactor Room Wall	142	10	0	16	0	19	0
Compactor Room Wall	143	7	0	13	0	6	0
Compactor Room Wall	144	14	0	19	0	12	0
Compactor Room Wall	145	13	0	21	0	19	0
Compactor Room Wall	146	5	0	8	0	5	0
Compactor Room Wall	147	6	0	10	0	8	0
Compactor Room Wall	148	7	0	11	0	11	0
Compactor Room Wall	149	1	0	6	0	0	0
Compactor Room Wall	150	5	0	11	0	14	0
Compactor Room Wall	151	3	0	18	0	18	0
Compactor Room Wall	152	6	0	15	0	12	0

Beta Contamination Survey Data

Location	Wipe	Tri-Carb 2100 TR Liquid Scintillation Counter H-3 cpm	H-3 Net dpm	C-14 cpm	C-14 Net dpm	Gross Beta cpm	Gross Beta Net dpm
Compactor Room Wall	153	13	0	14	0	15	0
Compactor Room Wall	154	11	0	16	0	16	0
Compactor Room Wall	155	7	0	17	0	23	0
Compactor Room Wall	156	3	0	8	0	4	0
Compactor Room Wall	157	10	0	15	0	14	0
Compactor Room Wall	158	7	0	12	0	18	0
Compactor Room Wall	159	9	0	20	0	15	0
Compactor Room Wall	160	8	0	14	0	15	0
Compactor Room Wall	161	9	0	19	0	21	0
Compactor Room Wall	162	11	0	14	0	26	0
Compactor Room Floor	163	12	0	18	0	24	0
Compactor Room Floor	164	20	0	25	0	27	0
Compactor Room Floor	165	10	0	19	0	18	0
Compactor Room Floor	166	9	0	14	0	11	0
Compactor Room Floor	167	6	0	17	0	21	0
Compactor Room Floor	168	6	0	10	0	1	0
Compactor Room Floor	169	16	0	26	0	31	0
Compactor Room Floor	170	6	0	7	0	11	0
Compactor Room Floor	171	14	0	22	0	22	0
Compactor Room Floor	172	7	0	9	0	9	0
Compactor Room Floor	173	5	0	10	0	3	0
Compactor Room Floor	174	8	0	12	0	12	0
Compactor Room Floor	175	8	0	13	0	17	0
Compactor Room Floor	176	0	0	2	0	1	0
Compactor Room Floor	177	3	0	12	0	12	0
Compactor Room Floor	178	13	0	21	0	16	0
Compactor Room Floor	179	0	0	2	0	0	0
Compactor Room Floor	180	6	0	10	0	12	0
Compactor Room Floor	181	5	0	9	0	6	0
Compactor Room Floor	182	8	0	15	0	14	0
Compactor Room Floor	183	5	0	17	0	12	0
Compactor Room Floor	184	7	0	17	0	10	0
Compactor Room Floor	185	8	0	14	0	12	0
Compactor Room Floor	186	17	0	26	0	28	0
Compactor Room Floor	187	11	0	18	0	15	0
Compactor Room Shelf	188	12	0	24	0	27	0
Lab Floor	189	6	0	9	0	13	0
Lab Floor	190	5	0	10	0	11	0

Beta Contamination Survey Data

Location	Wipe	Tri-Carb 2100 TR Liquid Scintillation Counter H-3 cpm	H-3 Net dpm	C-14 cpm	C-14 Net dpm	Gross Beta cpm	Gross Beta Net dpm
Lab Floor	191	12	0	25	0	25	0
Lab Floor	192	12	0	17	0	21	0
Lab Floor	193	3	0	10	0	8	0
Lab Floor	194	7	0	18	0	18	0
Lab Floor	195	8	0	8	0	6	0
Lab Floor	196	16	0	23	0	19	0
Lab Floor	197	13	0	19	0	17	0
Lab Floor	198	7	0	11	0	8	0
Lab Floor	199	5	0	10	0	3	0
Lab Floor	200	7	0	2	0	0	0
Lab Floor	201	49	44	50	11	55	0
Lab Floor	202	4	0	9	0	6	0
Lab Floor	203	8	0	13	0	6	0
Lab Floor	204	6	0	11	0	7	0
Lab Floor	205	6	0	19	0	16	0
Lab Floor	206	6	0	13	0	6	0
Lab Floor	207	13	0	16	0	13	0
Lab Floor	208	8	0	19	0	13	0
Lab Floor	209	13	0	24	0	20	0
Lab Floor	210	12	0	15	0	9	0
Lab Floor	211	12	0	19	0	15	0
Lab Floor	212	10	0	14	0	6	0
Lab Floor	213	8	0	15	0	7	0
Lab Floor	214	13	0	20	0	14	0
Lab Floor	215	9	0	15	0	2	0
Lab Floor	216	16	0	17	0	6	0
Lab Floor	217	5	0	8	0	0	0
Lab Floor	218	2	0	7	0	0	0
Lab Floor	219	10	0	13	0	9	0
Lab Floor	220	12	0	15	0	9	0
Lab Floor	221	8	0	16	0	17	0
Lab Floor	222	8	0	14	0	9	0
Lab Floor	223	9	0	13	0	1	0
Lab Floor	224	13	0	16	0	15	0
Lab Floor	225	4	0	5	0	0	0
Lab Floor	226	14	0	18	0	21	0
Lab Floor	227	9	0	15	0	3	0
Lab Floor	228	3	0	6	0	0	0

Beta Contamination Survey Data

Location	Wipe	Tri-Carb 2100 TR Liquid Scintillation Counter H-3 cpm	H-3 Net dpm	C-14 cpm	C-14 Net dpm	Gross Beta cpm	Gross Beta Net dpm
Lab Floor	229	7	0	18	0	18	0
Lab Floor	230	12	0	11	0	5	0
Lab Floor	231	11	0	23	0	26	0
Lab Floor	232	6	0	10	0	7	0
Lab Floor	233	11	0	16	0	13	0
Lab Floor	234	7	0	14	0	6	0
Lab Floor	235	19	0	29	0	20	0
Lab Floor	236	5	0	11	0	12	0
Lab Floor	237	6	0	16	0	12	0
Lab Floor	238	8	0	18	0	10	0
Lab Floor	239	5	0	4	0	0	0
Lab Floor	240	9	0	17	0	24	0
Lab Floor	241	10	0	15	0	11	0
Lab Floor	242	7	0	9	0	8	0
Lab Floor	243	10	0	17	0	9	0
Lab Floor	244	7	0	9	0	11	0
Lab Floor	245	18	0	19	0	14	0
Lab Floor	246	0	0	6	0	7	0
Lab Floor	247	5	0	8	0	0	0
Lab Floor	248	7	0	15	0	4	0
Lab Floor	249	13	0	19	0	20	0
Lab Floor	250	4	0	3	0	0	0
Lab Floor	251	0	0	7	0	9	0
Lab Floor	252	5	0	10	0	6	0
Lab Floor	253	1	0	4	0	0	0
Lab Floor	254	6	0	17	0	13	0
Lab Floor	255	5	0	8	0	7	0
Lab Floor	256	1	0	9	0	10	0
Lab Floor	257	6	0	10	0	14	0
Lab Floor	258	13	0	16	0	14	0
Lab Floor	259	12	0	17	0	16	0
Lab Floor	260	10	0	14	0	6	0
Lab Floor	261	9	0	16	0	11	0
Lab Floor	262	0	0	5	0	6	0
Lab Floor	263	4	0	9	0	3	0
Lab Floor	264	18	0	25	0	19	0
Lab Floor	265	9	0	13	0	14	0
Lab Floor	266	13	0	20	0	18	0

Beta Contamination Survey Data

Location	Wipe	Tri-Carb 2100 TR Liquid Scintillation Counter H-3 cpm	H-3 Net dpm	C-14 cpm	C-14 Net dpm	Gross Beta cpm	Gross Beta Net dpm
Lab Floor	267	19	0	25	0	16	0
Lab Floor	268	8	0	11	0	9	0
Lab Floor	269	11	0	14	0	8	0
Lab Floor	270	8	0	11	0	7	0
Lab Wall (coat rack)	271	15	0	24	0	23	0
Lab Wall (coat rack)	272	6	0	6	0	5	0
Lab Wall (coat rack)	273	6	0	16	0	6	0
Lab Wall (coat rack)	274	0	0	2	0	3	0
Lab Wall (coat rack)	275	13	0	11	0	2	0
Lab Wall (coat rack)	276	0	0	6	0	9	0
Lab Benches	277	10	0	13	0	4	0
Lab Benches	278	2	0	10	0	10	0
Lab Benches	279	8	0	15	0	11	0
Lab Benches	280	4	0	9	0	9	0
Lab Benches	281	9	0	14	0	6	0
Lab Benches	282	10	0	10	0	11	0
Lab Benches	283	6	0	13	0	13	0
Lab Benches	284	11	0	23	0	25	0
Lab Benches	285	3	0	2	0	0	0
Lab Benches	286	7	0	6	0	8	0
Lab Benches	287	0	0	0	0	0	0
Lab Benches	288	5	0	7	0	3	0
Lab Benches	289	10	0	8	0	10	0
Lab Benches	290	11	0	6	0	0	0
Lab Benches	291	10	0	3	0	0	0
Lab Benches	292	4	0	7	0	1	0
Lab Benches	293	2	0	1	0	0	0
Lab Benches	294	17	0	17	0	10	0
Lab Benches	295	8	0	8	0	7	0
Lab Benches	296	8	0	8	0	0	0
Lab Benches	297	8	0	7	0	2	0
Lab Benches	298	8	0	11	0	10	0
Lab Benches	299	4	0	2	0	0	0
Lab Benches	300	10	0	9	0	6	0
Lab Benches	301	6	0	16	0	10	0
Lab Benches	302	4	0	5	0	4	0
Lab Benches	303	0	0	0	0	0	0
Lab Benches	304	11	0	12	0	6	0

Beta Contamination Survey Data

Location	Wipe	Tri-Carb 2100 TR Liquid Scintillation Counter H-3 cpm	H-3 Net dpm	C-14 cpm	C-14 Net dpm	Gross Beta cpm	Gross Beta Net dpm
Lab Benches	305	9	0	12	0	4	0
Lab Benches	306	6	0	7	0	2	0
Lab Benches	307	9	0	8	0	0	0
Lab Benches	308	6	0	5	0	3	0
Lab Benches	309	0	0	0	0	0	0
Lab Benches	310	6	0	4	0	4	0
Lab Benches	311	7	0	9	0	6	0
Lab Benches	312	0	0	0	0	0	0
Lab Benches	313	5	0	10	0	0	0
Lab Benches	314	14	0	18	0	15	0
Lab Benches	315	8	0	3	0	4	0
Lab Benches	316	10	0	12	0	0	0
Gamma Counter	317	10	0	6	0	1	0
Gamma Counter	318	11	0	11	0	1	0
Gamma Counter	319	4	0	4	0	0	0
Gamma Counter	320	7	0	8	0	0	0
Gamma Counter	321	7	0	6	0	0	0
Compactor Room Lights	322	5	0	13	0	12	0
Compactor Room Lights	323	3	0	1	0	0	0
Compactor Room Lights	324	2	0	3	0	0	0
Compactor Room Lights	325	6	0	10	0	0	0
Compactor Room Lights	326	16	0	18	0	13	0
Compactor Room Lights	327	16	0	20	0	9	0
Sink	328	0	0	0	0	0	0
Sink	329	9	0	13	0	3	0
Sink	330	5	0	13	0	10	0
Sink	331	3	0	2	0	0	0
Sink	332	11	0	13	0	6	0
Sink	333	7	0	6	0	2	0
Sink	334	5	0	6	0	0	0
Sink	335	10	0	11	0	2	0
Sink	336	9	0	12	0	7	0
Sink	337	1	0	2	0	1	0
Compactor 1 Outside	338	12	0	14	0	5	0
Compactor 1 Outside	339	7	0	8	0	0	0
Compactor 1 Outside	340	7	0	7	0	4	0
Compactor 1 Outside	341	0	0	0	0	0	0
Compactor 1 Outside	342	11	0	7	0	0	0

Beta Contamination Survey Data

Location	Wipe	Tri-Carb 2100 TR Liquid Scintillation Counter H-3 cpm	H-3 Net dpm	C-14 cpm	C-14 Net dpm	Gross Beta cpm	Gross Beta Net dpm
Compactor 1 Handle	343	4	0	2	0	0	0
Compactor 1 Inside	344	5	0	13	0	7	0
Compactor 1 Inside	345	16	0	16	0	6	0
Compactor 1 Inside	346	5	0	8	0	4	0
Compactor 1 Inside	347	7	0	7	0	2	0
Compactor 2 Outside	348	5	0	7	0	2	0
Compactor 2 Outside	349	18	0	27	0	17	0
Compactor 2 Outside	350	9	0	9	0	0	0
Compactor 2 Outside	351	4	0	5	0	1	0
Compactor 2 Outside	352	5	0	8	0	0	0
Compactor 2 Handle	353	0	0	0	0	0	0
Compactor 2 Inside	354	4	0	6	0	0	0
Compactor 2 Inside	355	9	0	9	0	7	0
Compactor 2 Inside	356	0	0	0	0	0	0
Compactor 2 Inside	357	8	0	4	0	0	0
Lab Floor	358	2	0	6	0	3	0
Lab Floor	359	9	0	11	0	9	0
Lab Floor	360	2	0	0	0	0	0
Lab Floor	361	7	0	4	0	0	0
Lab Floor	362	4	0	6	0	3	0
Lab Floor	363	12	0	10	0	6	0
Lab Floor	364	4	0	8	0	0	0
Lab Floor	365	6	0	4	0	6	0
Lab Floor	366	3	0	10	0	0	0
Lab Floor	367	2	0	4	0	0	0
crushed glass sample		23	0	26	0	25	0
crushed glass sample		10	0	17	0	12	0
crushed glass sample		20	0	47	8	47	0
crushed glass sample		33	18	74	36	68	0

Enclosure 5:

Gamma Contamination Survey Data

Gamma Contamination Survey Data

Location	Wipe	Wizard 3" Gamma Counter Gross Gamma cpm	Gross Gamma Net dpm	I-125 cpm	I-125 Net dpm	Co-57 cpm	Co-57 Net dpm
Hallway	1	359	0	48	0	36	0
Hallway	2	351	0	52	5	36	0
Hallway	3	361	0	38	0	33	0
Hallway	4	342	0	58	13	35	0
Hallway	5	360	0	53	7	43	3
Hallway	6	360	0	47	0	38	0
Hallway	7	336	0	46	0	33	0
Hallway	8	329	0	30	0	30	0
Hallway	9	406	0	46	0	31	0
Hallway	10	349	0	41	0	41	0
Hallway	11	373	0	67	27	29	0
Hallway	12	362	0	51	4	34	0
Hallway	13	349	0	62	20	47	8
Hallway	14	362	0	43	0	33	0
Hallway	15	366	0	47	0	29	0
Hallway	16	367	0	53	7	32	0
Hallway	17	374	0	46	0	44	4
Hallway	18	342	0	46	0	36	0
Hallway	19	334	0	40	0	34	0
Hallway	20	363	0	47	0	50	12
Hallway	21	329	0	44	0	43	3
Hallway	22	342	0	49	1	33	0
Hallway	23	348	0	49	1	38	0
Hallway	24	360	0	42	0	44	4
Hallway	25	343	0	57	12	36	0
Hallway	26	359	0	51	4	31	0
Hallway	27	376	0	52	5	39	0
Hallway	28	364	0	37	0	27	0
Hallway	29	367	0	46	0	38	0
Hallway	30	320	0	52	5	28	0
Hallway	31	345	0	38	0	39	0
Hallway	32	356	0	49	1	32	0
Hallway	33	349	0	37	0	45	6
Hallway	34	325	0	40	0	26	0
Hallway	35	365	0	43	0	46	7
Hallway	36	351	0	45	0	21	0
Hallway	37	368	0	42	0	33	0
Hallway	38	339	0	44	0	34	0

Gamma Contamination Survey Data

Location	Wipe	Wizard 3" Gamma Counter Gross Gamma cpm	Gross Gamma Net dpm	I-125 cpm	I-125 Net dpm	Co-57 cpm	Co-57 Net dpm
Hallway	39	339	0	49	1	30	0
Hallway	40	368	0	56	11	37	0
Hallway	41	354	0	38	0	35	0
Hallway	42	397	0	46	0	38	0
Hallway	43	344	0	43	0	33	0
Hallway	44	378	0	41	0	35	0
Hallway	45	357	0	57	12	31	0
Hallway	46	336	0	52	5	41	1
Hallway	47	338	0	58	14	32	0
Hallway	48	380	0	39	0	36	0
Hallway	49	346	0	48	0	31	0
Hallway	50	382	0	33	0	32	0
Hallway	51	395	0	40	0	39	0
Hallway	52	367	0	54	8	28	0
Hallway	53	376	0	44	0	34	0
Hallway	54	387	0	45	0	44	5
Hallway	55	378	0	49	0	27	0
Hallway	56	404	0	42	0	39	0
Lab Floor	57	387	0	41	0	33	0
Lab Floor	58	377	0	60	16	45	5
Lab Floor	59	388	0	42	0	32	0
Lab Floor	60	365	0	48	0	44	5
Lab Floor	61	384	0	42	0	35	0
Lab Floor	62	410	0	55	9	45	6
Lab Floor	63	363	0	41	0	36	0
Lab Floor	64	374	0	55	9	44	4
Lab Floor	65	403	0	47	0	30	0
Lab Floor	66	393	0	36	0	28	0
Lab Floor	67	383	0	41	0	30	0
Cooler Floor	68	399	0	47	0	27	0
Cooler Floor	69	372	0	36	0	32	0
Cooler Floor	70	369	0	48	0	34	0
Cooler Floor	71	365	0	43	0	36	0
Cooler Floor	72	358	0	52	5	43	3
Cooler Floor	73	381	0	42	0	28	0
Cooler Floor	74	373	0	33	0	38	0
Cooler Floor	75	413	0	46	0	33	0
Cooler Floor	76	370	0	53	7	28	0

Gamma Contamination Survey Data

Location	Wipe	Wizard 3" Gamma Counter Gross Gamma cpm	Gross Gamma Net dpm	I-125 cpm	I-125 Net dpm	Co-57 cpm	Co-57 Net dpm
Cooler Floor	77	385	0	50	2	35	0
Cooler Floor	78	406	0	43	0	28	0
Cooler Floor	79	401	0	41	0	40	0
Cooler Floor	80	381	0	48	0	29	0
Cooler Floor	81	399	0	56	11	35	0
Cooler Floor	82	384	0	47	0	35	0
Cooler Floor	83	391	0	54	8	35	0
Cooler Floor	84	416	0	48	0	27	0
Cooler Floor	85	393	0	56	10	27	0
Cooler Wall	86	344	0	53	7	39	0
Cooler Door	87	400	0	52	5	37	0
Cooler Door	88	412	0	55	9	32	0
Cooler Wall	89	374	0	43	0	39	0
Cooler Wall	90	376	0	51	4	38	0
Cooler Wall	91	381	0	51	4	41	1
Cooler Wall	92	373	0	42	0	28	0
Cooler Wall	93	378	0	45	0	37	0
Cooler Wall	94	402	0	39	0	32	0
Cooler Wall	95	376	0	46	0	31	0
Cooler Wall	96	408	0	47	0	41	0
Cooler Wall	97	412	0	34	0	42	1
Cooler Wall	98	383	0	53	6	40	0
Cooler Door	99	363	0	44	0	29	0
Cooler Door	100	406	0	50	3	33	0
Cooler Wall	101	390	0	48	0	39	0
Cooler Wall	102	383	0	50	2	39	0
Cooler Wall	103	377	0	44	0	35	0
Cooler Wall	104	373	0	37	0	36	0
Cooler Wall	105	380	0	44	0	26	0
Cooler Wall	106	352	0	52	5	39	0
Cooler Wall	107	377	0	54	8	24	0
Cooler Wall	108	415	0	42	0	40	0
Cooler Wall	109	375	0	49	1	38	0
Cooler Wall	110	399	0	57	12	43	3
Cooler Wall	111	363	0	44	0	37	0
Cooler Wall	112	411	0	35	0	40	0
Cooler Wall	113	383	0	44	0	34	0
Cooler Wall	114	383	0	57	12	40	0

Gamma Contamination Survey Data

Location	Wipe	Wizard 3" Gamma Counter Gross Gamma cpm	Gross Gamma Net dpm	I-125 cpm	I-125 Net dpm	Co-57 cpm	Co-57 Net dpm
Cooler Wall	115	367	0	35	0	29	0
Cooler Wall	116	355	0	44	0	39	0
Cooler Wall	117	393	0	52	5	29	0
Cooler Wall	118	389	0	55	10	32	0
Cooler Wall	119	384	0	43	0	37	0
Cooler Wall	120	395	0	53	7	35	0
Cooler Wall	121	362	0	53	6	47	8
Cooler Wall	122	391	0	39	0	42	1
Cooler Door	123	403	0	47	0	31	0
Cooler Door	124	338	0	41	0	36	0
Compactor Room Wall	125	383	0	43	0	36	0
Compactor Room Wall	126	417	0	47	0	42	1
Compactor Room Wall	127	370	0	45	0	38	0
Compactor Room Wall	128	332	0	47	0	34	0
Compactor Room Wall	129	382	0	47	0	32	0
Compactor Room Wall	130	366	0	53	7	32	0
Compactor Room Wall	131	354	0	40	0	33	0
Compactor Room Wall	132	385	0	49	1	35	0
Compactor Room Wall	133	415	0	44	0	34	0
Compactor Room Wall	134	396	0	49	1	22	0
Compactor Room Wall	135	418	0	47	0	40	0
Compactor Room Wall	136	392	0	41	0	49	12
Compactor Room Wall	137	367	0	39	0	32	0
Compactor Room Wall	138	382	0	44	0	49	11
Compactor Room Wall	139	389	0	55	10	36	0
Compactor Room Wall	140	345	0	52	5	38	0
Compactor Room Wall	141	400	0	57	12	36	0
Compactor Room Wall	142	403	0	38	0	37	0
Compactor Room Wall	143	385	0	35	0	42	1
Compactor Room Wall	144	392	0	45	0	40	0
Compactor Room Wall	145	362	0	42	0	37	0
Compactor Room Wall	146	372	0	43	0	33	0
Compactor Room Wall	147	403	0	54	8	33	0
Compactor Room Wall	148	423	0	38	0	33	0
Compactor Room Wall	149	358	0	44	0	30	0
Compactor Room Wall	150	407	0	40	0	52	15
Compactor Room Wall	151	369	0	61	18	39	0
Compactor Room Wall	152	359	0	53	6	32	0

Gamma Contamination Survey Data

Location	Wipe	Wizard 3" Gamma Counter Gross Gamma cpm	Gross Gamma Net dpm	I-125 cpm	I-125 Net dpm	Co-57 cpm	Co-57 Net dpm
Compactor Room Wall	153	385	0	48	0	37	0
Compactor Room Wall	154	338	0	53	7	39	0
Compactor Room Wall	155	352	0	40	0	26	0
Compactor Room Wall	156	362	0	36	0	38	0
Compactor Room Wall	157	429	0	33	0	37	0
Compactor Room Wall	158	371	0	54	8	37	0
Compactor Room Wall	159	373	0	45	0	42	2
Compactor Room Wall	160	433	0	42	0	44	4
Compactor Room Wall	161	382	0	33	0	29	0
Compactor Room Wall	162	377	0	46	0	34	0
Compactor Room Floor	163	405	0	42	0	34	0
Compactor Room Floor	164	383	0	48	0	39	0
Compactor Room Floor	165	416	0	48	0	33	0
Compactor Room Floor	166	364	0	48	0	33	0
Compactor Room Floor	167	402	0	54	8	35	0
Compactor Room Floor	168	349	0	43	0	48	10
Compactor Room Floor	169	339	0	46	0	38	0
Compactor Room Floor	170	374	0	45	0	34	0
Compactor Room Floor	171	357	0	53	7	40	0
Compactor Room Floor	172	352	0	42	0	27	0
Compactor Room Floor	173	367	0	45	0	42	2
Compactor Room Floor	174	372	0	56	10	34	0
Compactor Room Floor	175	382	0	57	12	38	0
Compactor Room Floor	176	376	0	60	16	42	3
Compactor Room Floor	177	370	0	48	0	38	0
Compactor Room Floor	178	335	0	46	0	34	0
Compactor Room Floor	179	385	0	38	0	36	0
Compactor Room Floor	180	335	0	48	0	42	2
Compactor Room Floor	181	377	0	49	1	33	0
Compactor Room Floor	182	349	0	47	0	35	0
Compactor Room Floor	183	357	0	42	0	33	0
Compactor Room Floor	184	337	0	46	0	46	8
Compactor Room Floor	185	377	0	51	4	44	5
Compactor Room Floor	186	359	0	44	0	31	0
Compactor Room Floor	187	374	0	45	0	48	10
Compactor Room Shelf	188	372	0	38	0	35	0
Lab Floor	189	355	0	45	0	45	5
Lab Floor	190	384	0	40	0	51	14

Gamma Contamination Survey Data

		Wizard 3" Gamma Counter					
		Gross	Gross	I-125		Co-57	
Location	Wipe	Gamma cpm	Gamma Net dpm	cpm	Net dpm	cpm	Net dpm
Lab Floor	191	332	0	40	0	48	10
Lab Floor	192	294	0	51	5	35	0
Lab Floor	193	347	0	49	1	32	0
Lab Floor	194	322	0	43	0	41	1
Lab Floor	195	345	0	47	0	44	5
Lab Floor	196	347	0	47	0	45	6
Lab Floor	197	351	0	42	0	37	0
Lab Floor	198	364	0	45	0	23	0
Lab Floor	199	381	0	44	0	37	0
Lab Floor	200	345	0	48	0	32	0
Lab Floor	201	367	0	49	2	30	0
Lab Floor	202	348	0	45	0	36	0
Lab Floor	203	365	0	54	8	35	0
Lab Floor	204	354	0	47	0	37	0
Lab Floor	205	384	0	49	1	36	0
Lab Floor	206	371	0	45	0	30	0
Lab Floor	207	366	0	47	0	32	0
Lab Floor	208	361	0	50	3	27	0
Lab Floor	209	363	0	44	0	42	1
Lab Floor	210	362	0	42	0	41	1
Lab Floor	211	327	0	40	0	33	0
Lab Floor	212	337	0	44	0	41	1
Lab Floor	213	351	0	48	0	34	0
Lab Floor	214	337	0	42	0	40	0
Lab Floor	215	354	0	46	0	48	10
Lab Floor	216	370	0	50	2	37	0
Lab Floor	217	379	0	52	6	42	2
Lab Floor	218	376	0	38	0	36	0
Lab Floor	219	334	0	48	0	33	0
Lab Floor	220	354	0	54	8	30	0
Lab Floor	221	334	0	45	0	35	0
Lab Floor	222	350	0	44	0	32	0
Lab Floor	223	329	0	45	0	28	0
Lab Floor	224	333	0	49	0	48	10
Lab Floor	225	358	0	39	0	29	0
Lab Floor	226	361	0	38	0	32	0
Lab Floor	227	364	0	50	3	43	3
Lab Floor	228	356	0	43	0	32	0

Gamma Contamination Survey Data

		Wizard 3" Gamma Counter					
		Gross	Gross	I-125		Co-57	
Location	Wipe	Gamma cpm	Gamma Net dpm	cpm	Net dpm	cpm	Net dpm
Lab Floor	229	358	0	51	3	31	0
Lab Floor	230	352	0	52	5	42	2
Lab Floor	231	345	0	46	0	39	0
Lab Floor	232	354	0	52	6	32	0
Lab Floor	233	361	0	38	0	33	0
Lab Floor	234	370	0	42	0	31	0
Lab Floor	235	366	0	44	0	35	0
Lab Floor	236	381	0	46	0	44	4
Lab Floor	237	335	0	41	0	26	0
Lab Floor	238	354	0	50	3	38	0
Lab Floor	239	383	0	45	0	23	0
Lab Floor	240	351	0	48	0	39	0
Lab Floor	241	324	0	47	0	37	0
Lab Floor	242	361	0	36	0	33	0
Lab Floor	243	353	0	42	0	33	0
Lab Floor	244	360	0	51	3	36	0
Lab Floor	245	326	0	47	0	44	5
Lab Floor	246	346	0	44	0	45	6
Lab Floor	247	353	0	52	5	35	0
Lab Floor	248	366	0	51	4	31	0
Lab Floor	249	365	0	34	0	23	0
Lab Floor	250	359	0	38	0	29	0
Lab Floor	251	372	0	50	3	37	0
Lab Floor	252	380	0	47	0	38	0
Lab Floor	253	361	0	43	0	27	0
Lab Floor	254	321	0	45	0	36	0
Lab Floor	255	336	0	47	0	35	0
Lab Floor	256	402	0	45	0	34	0
Lab Floor	257	332	0	39	0	36	0
Lab Floor	258	405	0	39	0	26	0
Lab Floor	259	382	0	41	0	39	0
Lab Floor	260	384	0	35	0	36	0
Lab Floor	261	364	0	49	2	35	0
Lab Floor	262	369	0	40	0	40	0
Lab Floor	263	369	0	43	0	21	0
Lab Floor	264	377	0	44	0	33	0
Lab Floor	265	362	0	46	0	29	0
Lab Floor	266	360	0	50	2	35	0

Gamma Contamination Survey Data

Location	Wipe	Wizard 3" Gamma Counter Gross Gamma cpm	Gross Gamma Net dpm	I-125 cpm	I-125 Net dpm	Co-57 cpm	Co-57 Net dpm
Lab Floor	267	366	0	40	0	31	0
Lab Floor	268	354	0	47	0	31	0
Lab Floor	269	333	0	40	0	36	0
Lab Floor	270	359	0	46	0	30	0
Lab Wall (coat rack)	271	403	0	38	0	46	7
Lab Wall (coat rack)	272	368	0	44	0	32	0
Lab Wall (coat rack)	273	339	0	42	0	31	0
Lab Wall (coat rack)	274	381	0	44	0	30	0
Lab Wall (coat rack)	275	387	0	40	0	35	0
Lab Wall (coat rack)	276	379	0	44	0	30	0
Lab Benches	277	379	0	48	0	41	1
Lab Benches	278	380	0	44	0	37	0
Lab Benches	279	335	0	47	0	31	0
Lab Benches	280	387	0	39	0	32	0
Lab Benches	281	392	0	45	0	34	0
Lab Benches	282	375	0	41	0	37	0
Lab Benches	283	334	0	50	3	41	1
Lab Benches	284	358	0	42	0	23	0
Lab Benches	285	384	0	53	7	45	5
Lab Benches	286	370	0	51	3	34	0
Lab Benches	287	373	0	45	0	33	0
Lab Benches	288	383	0	50	2	37	0
Lab Benches	289	359	0	38	0	28	0
Lab Benches	290	340	0	48	0	42	2
Lab Benches	291	379	0	52	5	27	0
Lab Benches	292	370	0	42	0	41	1
Lab Benches	293	385	0	43	0	27	0
Lab Benches	294	391	0	43	0	31	0
Lab Benches	295	378	0	51	4	32	0
Lab Benches	296	370	0	53	7	29	0
Lab Benches	297	375	0	54	8	49	11
Lab Benches	298	377	0	42	0	36	0
Lab Benches	299	347	0	43	0	46	7
Lab Benches	300	370	0	44	0	31	0
Lab Benches	301	389	0	47	0	38	0
Lab Benches	302	367	0	48	0	34	0
Lab Benches	303	371	0	47	0	33	0
Lab Benches	304	371	0	37	0	41	0

Gamma Contamination Survey Data

Location	Wipe	Wizard 3" Gamma Counter Gross Gamma cpm	Gross Gamma Net dpm	I-125 cpm	I-125 Net dpm	Co-57 cpm	Co-57 Net dpm
Lab Benches	305	413	0	42	0	27	0
Lab Benches	306	378	0	43	0	31	0
Lab Benches	307	387	0	45	0	38	0
Lab Benches	308	390	0	42	0	44	4
Lab Benches	309	337	0	46	0	33	0
Lab Benches	310	390	0	44	0	32	0
Lab Benches	311	373	0	37	0	37	0
Lab Benches	312	394	0	40	0	35	0
Lab Benches	313	367	0	44	0	27	0
Lab Benches	314	373	0	38	0	34	0
Lab Benches	315	387	0	42	0	32	0
Lab Benches	316	404	0	42	0	39	0
Gamma Counter	317	355	0	37	0	34	0
Gamma Counter	318	398	0	42	0	27	0
Gamma Counter	319	386	0	39	0	22	0
Gamma Counter	320	342	0	44	0	36	0
Gamma Counter	321	401	0	46	0	45	5
Compactor Room Lights	322	363	0	43	0	29	0
Compactor Room Lights	323	379	0	41	0	34	0
Compactor Room Lights	324	384	0	39	0	30	0
Compactor Room Lights	325	375	0	48	0	37	0
Compactor Room Lights	326	373	0	45	0	42	1
Compactor Room Lights	327	377	0	42	0	32	0
Sink	328	347	0	48	0	35	0
Sink	329	358	0	38	0	41	1
Sink	330	369	0	43	0	42	1
Sink	331	366	0	38	0	33	0
Sink	332	408	0	45	0	37	0
Sink	333	371	0	43	0	48	10
Sink	334	346	0	50	3	32	0
Sink	335	375	0	45	0	35	0
Sink	336	385	0	45	0	32	0
Sink	337	345	0	40	0	49	11
Compactor 1 Outside	338	376	0	49	1	31	0
Compactor 1 Outside	339	363	0	44	0	33	0
Compactor 1 Outside	340	364	0	42	0	38	0
Compactor 1 Outside	341	382	0	52	5	33	0
Compactor 1 Outside	342	330	0	51	5	42	1

Gamma Contamination Survey Data

Location	Wipe	Wizard 3" Gamma Counter Gross Gamma cpm	Gross Gamma Net dpm	I-125 cpm	I-125 Net dpm	Co-57 cpm	Co-57 Net dpm
Compactor 1 Handle	343	360	0	45	0	46	7
Compactor 1 Inside	344	406	0	54	8	43	3
Compactor 1 Inside	345	384	0	40	0	36	0
Compactor 1 Inside	346	392	0	44	0	40	0
Compactor 1 Inside	347	391	0	47	0	30	0
Compactor 2 Outside	348	338	0	42	0	42	2
Compactor 2 Outside	349	348	0	47	0	37	0
Compactor 2 Outside	350	380	0	50	3	33	0
Compactor 2 Outside	351	395	0	48	0	36	0
Compactor 2 Outside	352	369	0	44	0	31	0
Compactor 2 Handle	353	359	0	34	0	56	21
Compactor 2 Inside	354	379	0	45	0	36	0
Compactor 2 Inside	355	391	0	40	0	51	14
Compactor 2 Inside	356	385	0	58	13	44	5
Compactor 2 Inside	357	369	0	44	0	31	0
Lab Floor	358	342	0	44	0	29	0
Lab Floor	359	370	0	46	0	41	1
Lab Floor	360	359	0	39	0	36	0
Lab Floor	361	365	0	45	0	38	0
Lab Floor	362	389	0	37	0	41	1
Lab Floor	363	363	0	41	0	35	0
Lab Floor	364	341	0	45	0	22	0
Lab Floor	365	359	0	52	5	49	11
Lab Floor	366	380	0	56	11	31	0
Lab Floor	367	376	0	51	4	35	0
crushed glass sample		336	0	47	0	17	0
crushed glass sample		358	0	45	0	23	0
crushed glass sample		331	0	45	0	49	11
crushed glass sample		359	0	46	0	73	45

R.M. WESTER & ASSOCIATES, INC.
215 INDACOM DRIVE - ST. PETERS, MISSOURI 63376
(314) 928-9628 - FAX 928-9857

SAMPLE CUSTODY AND ANALYTICAL REQUEST

Site I.D. QUEST DIAGNOSTIC LABS Project No. LINDA SHEARS LAB COMPARTOR ROOM COOLER & HALLWAYS

Sample Collected and Submitted by [illegible]

Sample ID	Date	Type	Preservative	Analysis	Comments
SMALL BLANKET	5/8/07	ONE	N/A	I-125 / GAMMA	ANALYSIS - RMW
APPROX 30 WIPES	5/7-8/07		N/A	I-125 / GAMMA	ANALYSIS - RMW
APPROX 30 SWABS	5/8/07		N/A	I-125 / GAMMA	ANALYSIS - RMW
2-Pair Latex Gloves	5/8/07		N/A	I-125 / GAMMA	ANALYSIS - RMW

SPECIAL HANDLING INSTRUCTIONS: SHIP AS ENVIRONMENTAL SAMPLES FOR ANALYSIS TO RMW - SCADIAN SURVEY

SHIPPING INSTRUCTIONS:

HAZARDOUS MATERIALS LABELING/MARKING REQUIREMENTS; NONE REQUIRED

NOTE: FOR RADIOACTIVE MATERIAL, excepted package - Limited Quantity of material. "This package conforms to the condition and limitations specified in 49CFR 173.421 for radioactive material, excepted package - Limited quantity of material, UN 2910".

Submitted by [illegible] Date 5/8/07 Time 4:30 pm

Received by: [illegible] / Kenneth Barnes Date 5/8/07 Time 4:30 pm

Relinquished by: [illegible] Date 5/8/07 Time 4:30 pm

Accepted by: [illegible] Date 5/9/07 Time 10:30

Shipper: QUEST DIAGNOSTIC LABS 11636 ADMINISTRATION DR, MARYLAND HEIGHTS MO 63134

Ship To: R.M. WESTER AND ASSOC, INC 215 INDACOM DRIVE ST. PETERS, MO 63376

ORIGIN ID: ZSVA (314) 567-3905
MARK GLEIBER
QUEST DIAGNOSTICS
11636 ADMINISTRATION DRIVE

ST. LOUIS, MO 63146
UNITED STATES US

Ship Date: 20MAY08
ActWgt: 1.0 LB MAN
System#: 339469/CAFE2355
Account: S 063008168

TO PATRICIA PELKE, BRANCH CHIEF
NUCLEAR REGULATORY COMMISSION
2443 WARRENVILLE ROAD

LISLE, IL 60532

Dept: QA

FedEx
Express

CLS050107/22/23

Delivery Address
Barcode

BILL SENDER

STANDARD OVERNIGHT

WED
Deliver By:
21MAY08

TRK# 6671 3150 1638

Form
0201

ORD A2

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NY ENLA

Part # 156148-434 NRIT 3-04