

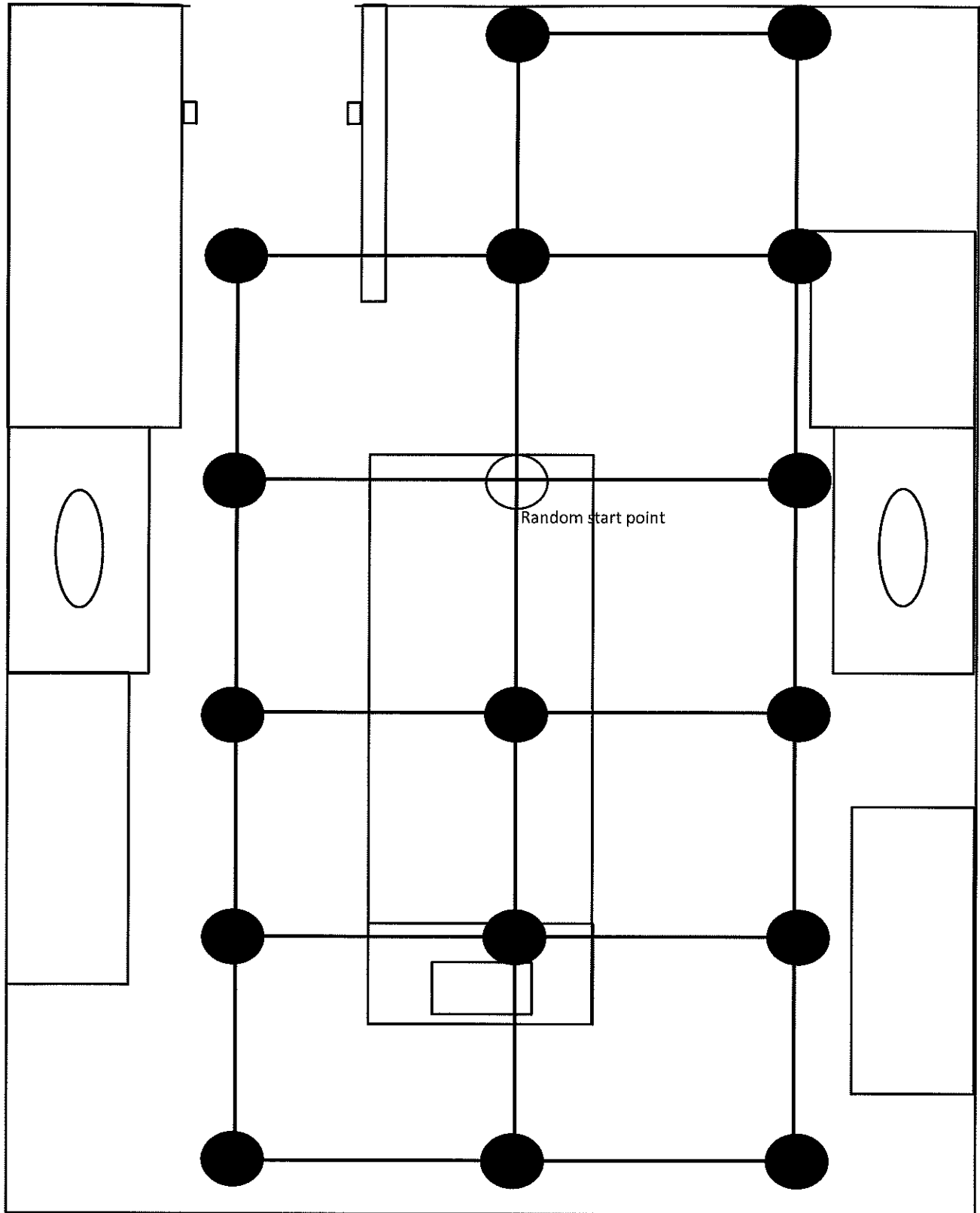
Attachment JJ

Survey Unit 4 Final Status Survey Results

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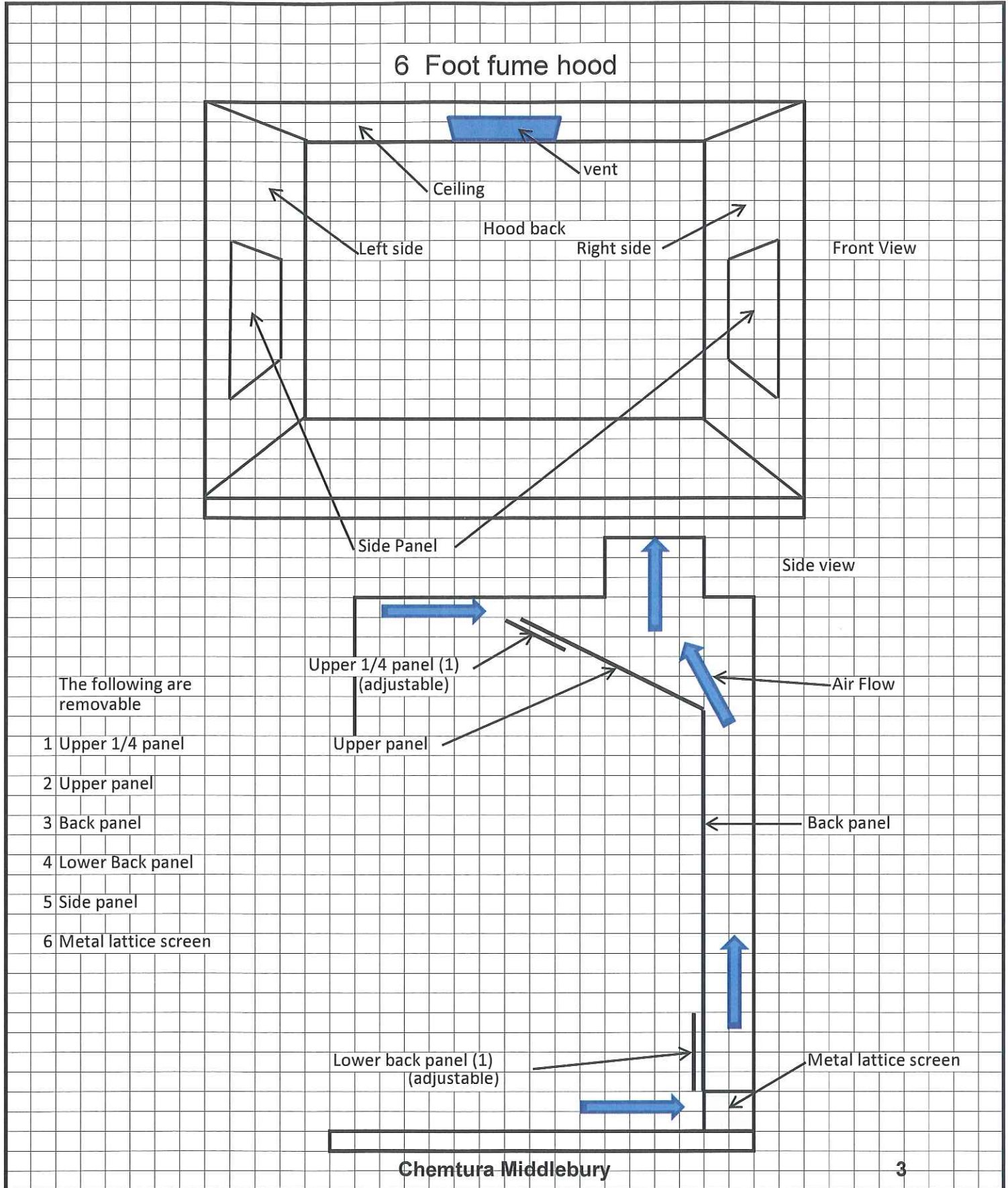


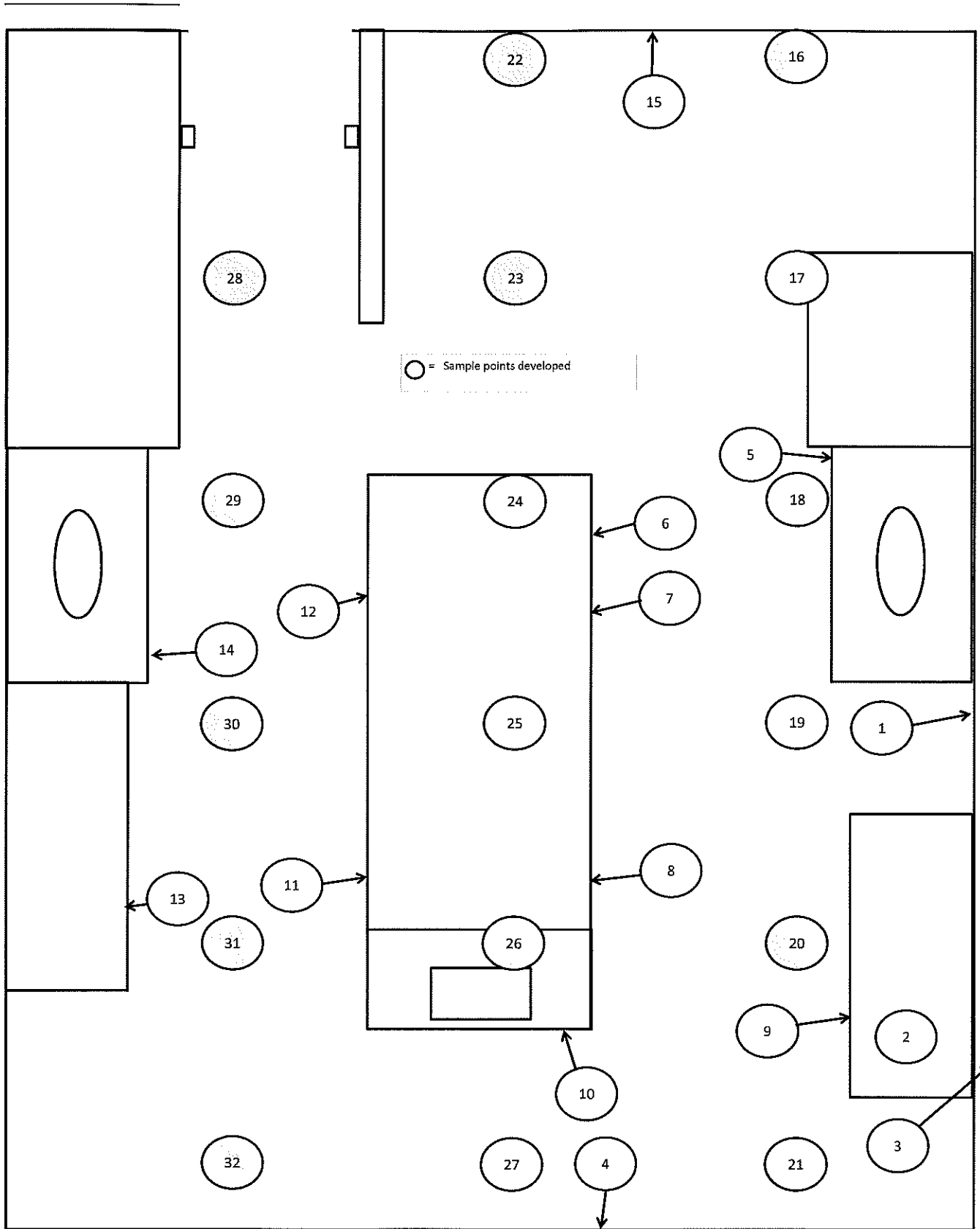
Room 1207 Final Status Survey

Survey Unit 3 FSS Sample/Measurement Locations

19 Pendleton Drive
Hebron, CT 06248
(860) 228-0487

Typical 6-Foot Transite Fume Hood





Room 1207 FSS Wipe Locations

RSA Laboratories
A Division of Radiation Safety Associates
Radiochemistry Analysis Data Sheet

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Report No. **N/A**

Customer: **Chemtura**

Customer Samp No. **N/A**

Location: **Survey Unit 4**

RSA Lab Sample No. **N/A**

Project: **Lab Decommissioning**

Date Collected: **5/3/2011**

Samp. Description: **FS Wipes**

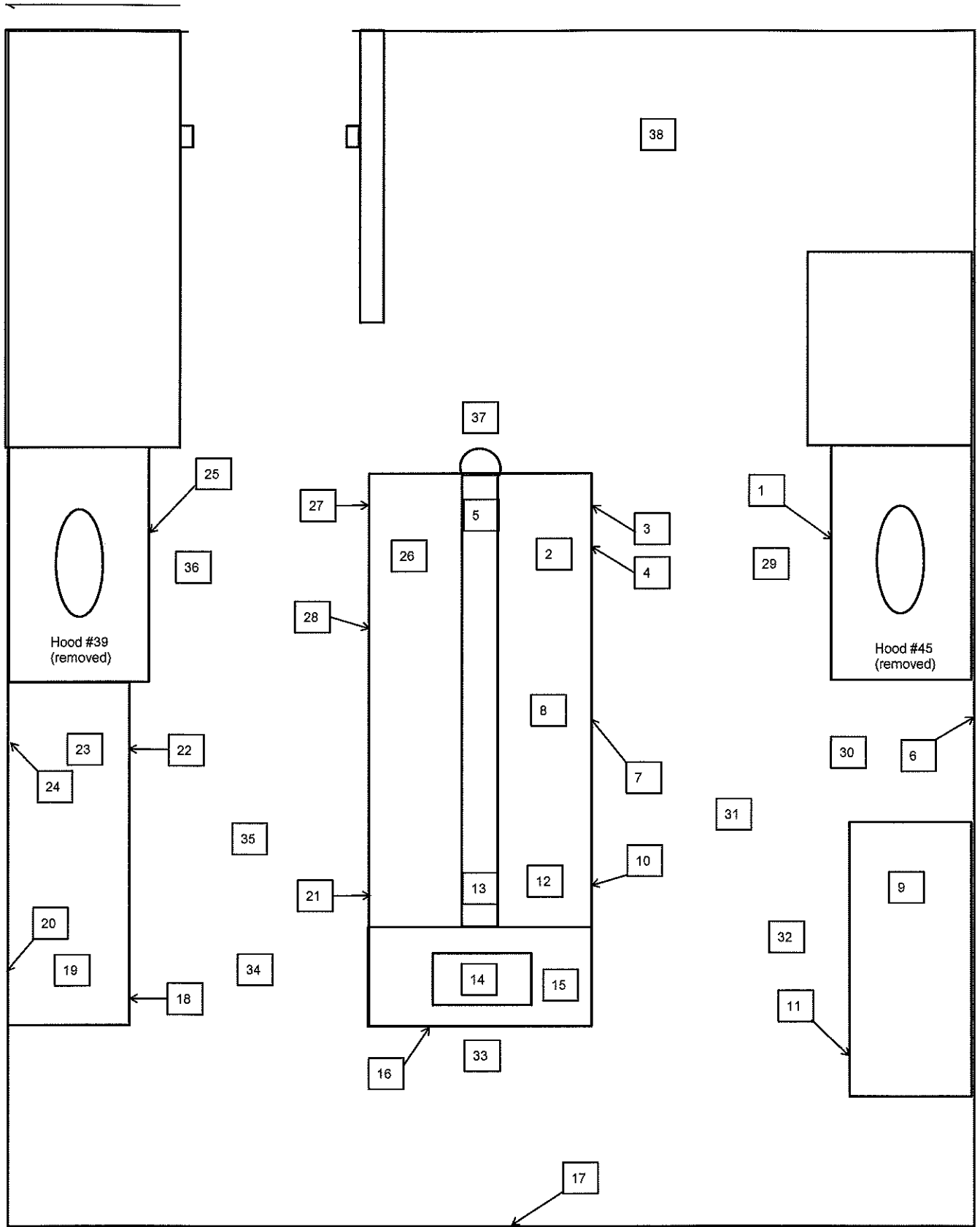
Date Counted: **5/3/2011**

Matrix: **Wipes**

C-14 LLD dpm= 39.94

RSA ID#	CUST. ID#	Location	C-14 CPM	Beta dpm/100 cm sq
	BG	BACKGROUND	34.30	
1		Room 1207 Wall	9.30	10.10
2		Room 1207 Countertop	17.60	19.10
3		Room 1207 Shelf	64.70	71.40
4		Room 1207 Wall	9.00	9.80
5		Drawer 224	55.90	61.50
6		Drawer 268	45.60	49.60
7		Drawer 265	28.30	30.90
8		Drawer 245	43.80	47.60
9		Drawer 240	13.30	14.40
10		Drawer 299	13.60	14.80
11		Drawer 292	23.60	25.60
12		Drawer 282	12.60	13.70
13		Drawer 307	14.30	15.50
14		Drawer 321	11.90	12.90
15		Room 1207 Wall	4.50	4.90
16		Room 1207 FS Gridpoint 1	3.60	3.90
17		Room 1207 FS Gridpoint 2	17.00	18.50
18		Room 1207 FS Gridpoint 3	24.30	26.50
19		Room 1207 FS Gridpoint 4	13.30	14.50
20		Room 1207 FS Gridpoint 5	7.40	8.10
21		Room 1207 FS Gridpoint 6	13.20	14.30
22		Room 1207 FS Gridpoint 7	40.50	44.00
23		Room 1207 FS Gridpoint 8	13.40	14.60
C-14		QC C-14	115086.20	124202.70
24		Room 1207 FS Gridpoint 9	12.40	13.40
25		Room 1207 FS Gridpoint 10	16.00	17.40
26		Room 1207 FS Gridpoint 11	31.80	34.60
27		Room 1207 FS Gridpoint 12	23.50	25.70
28		Room 1207 FS Gridpoint 14	2.20	2.30
29		Room 1207 FS Gridpoint 15	21.10	23.00
30		Room 1207 FS Gridpoint 16	21.50	23.50
31		Room 1207 FS Gridpoint 17	16.70	18.20
32		Room 1207 FS Gridpoint 18	1.50	1.60

Jay R. Dockendorff
Laboratory Director



Room 1207 FSS Direct Measurement Locations

**Survey Unit 4 Final Status Survey
Room 1207**

Attachment JJ

Chemtura Corporation, Middlebury, CT

Direct Measurements -- Room 1207

Date: 4/29/2011

Meter #1: Ludlum 2224-1 s/n 129459 w/43-68 s/n 111315

MDA: 914 dpm/100 cm²

C-14 efficiency (%):

7.2

Background (5 min. count):

2730

Beta cpm:

546

#	Location	Gross Beta (2 min. count)	Gross Beta cpm	Beta dpm/100 cm sq
1	hood #45 - cabinet	1223	611.5	910
2	counter opp. hood #45	1152	576	417
3	cabinet opp. hood #45	1225	612.5	924
4	drawer #268, opp. hood #45	1200	600	750
5	counter shelf - right	1153	576.5	424
6	wall adj. hood #45	1197	598.5	729
7	drawer #252	1151	575.5	410
8	counter - center	1172	586	556
9	work station counter	1113	556.5	146
10	cabinet opp. work station	1192	596	694
11	drawer #243	1239	619.5	1021
12	counter adj. sink	1113	556.5	146
13	counter shelf - near sink	1090	545	-14
14	sink*	1708	854	4278 *
15	sink counter - right	1205	602.5	785
16	sink cabinet	1174	587	569
17	radiator opp. sink	1132	566	278
18	drawer #300**	2234	1117	7931 **
19	work station counter	1200	600	750
20	wall above work station	1154	577	431
21	cabinet opp. work station	1150	575	403
22	drawer #317, adj. hood #39	1139	569.5	326
23	counter adj. hood #39	1072	536	-139
24	wall adj. hood #39	1157	578.5	451
25	hood #39 cabinet	1190	595	681
26	counter opp. hood #39	1124	562	222
27	cabinet opp. hood #39	1227	613.5	938
28	drawer #283, opp. hood #39	1117	558.5	174

* Attempted decontamination twice with no effect. Sink meets the DCGL-ALARA goal and the Reg Guide 1.86 guidelines. Sink was left in place.

** Drawer #300 was disposed as radioactive waste.

Chemtura Corporation, Middlebury, CT
Direct Measurements -- Room 1207
Date: 4/29/2011

Meter #2 Ludlum 2224 s/n 119815 w/43-37 s/n 160827

MDA: 309 dpm/100 cm²

C-14 efficiency (%): 4.7

Background (5 min. count): 2450 Beta cpm: 490

#	Location	Gross Beta (2 min. count)	Gross Beta cpm	Beta dpm/100 cm sq
29	floor - hood #45	1295	647.5	788
30	floor - marble table	1187	593.5	518
31	floor - center aisle	1365	682.5	964
32	floor - work station	1980	990	2503 *
33	floor - sink	1071	535.5	228
34	floor - aisle adj. sink	969	484.5	-28
35	floor - center aisle	941	470.5	-98
36	floor - hood #39	1234	617	636
37	floor - eyewash	1264	632	711
38	floor - desk area	1423	711.5	1109

* Floor decontaminated with no effect. Floor tiles removed in this area.

Attachment KK

Survey Unit 5 Final Status Survey Results

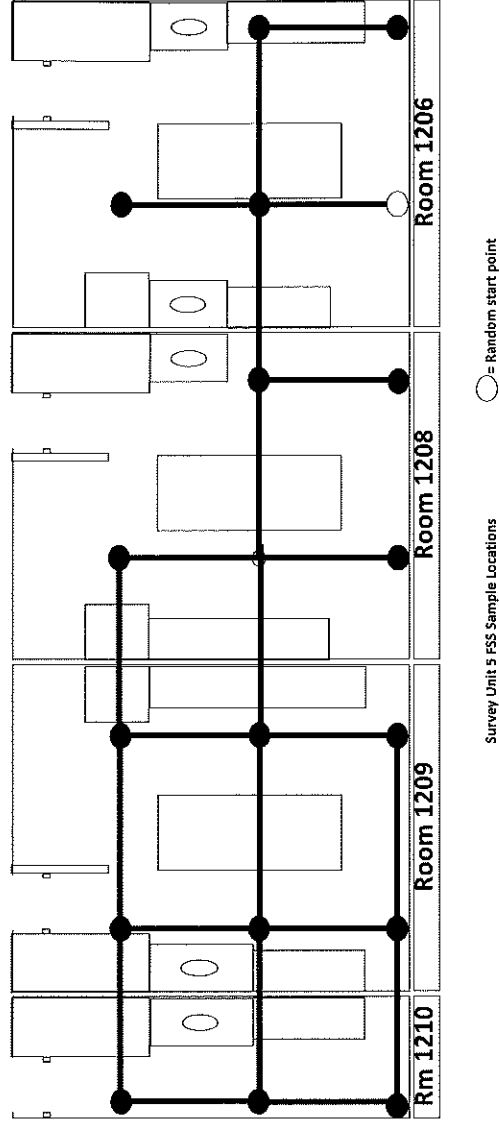
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8	Room 1210 wipe locations
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11	Room 1206 direct measurement locations
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13	Room 1208 direct measurement locations
14	Room 1208 direct measurement results
15	Room 1209 direct measurement locations
16	Room 1209 direct measurement results
17	Room 1210 direct measurement locations
18	Room 1210 direct measurement results

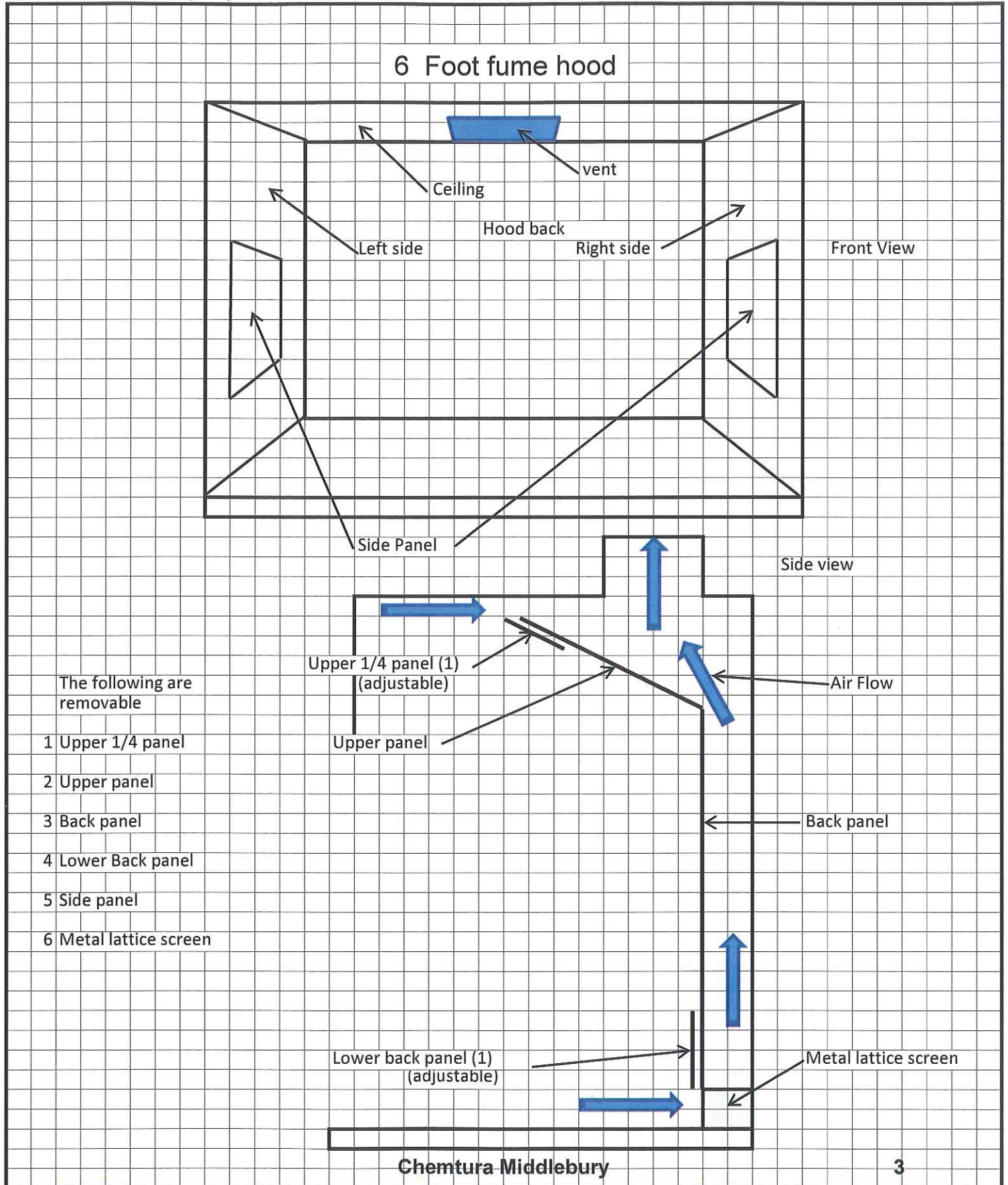
Survey Unit 5 Final Status Survey
Rooms 1206, 1208-1210

Attachment KK



19 Pendleton Drive
 Hebron, CT 06248
 (860) 228-0487

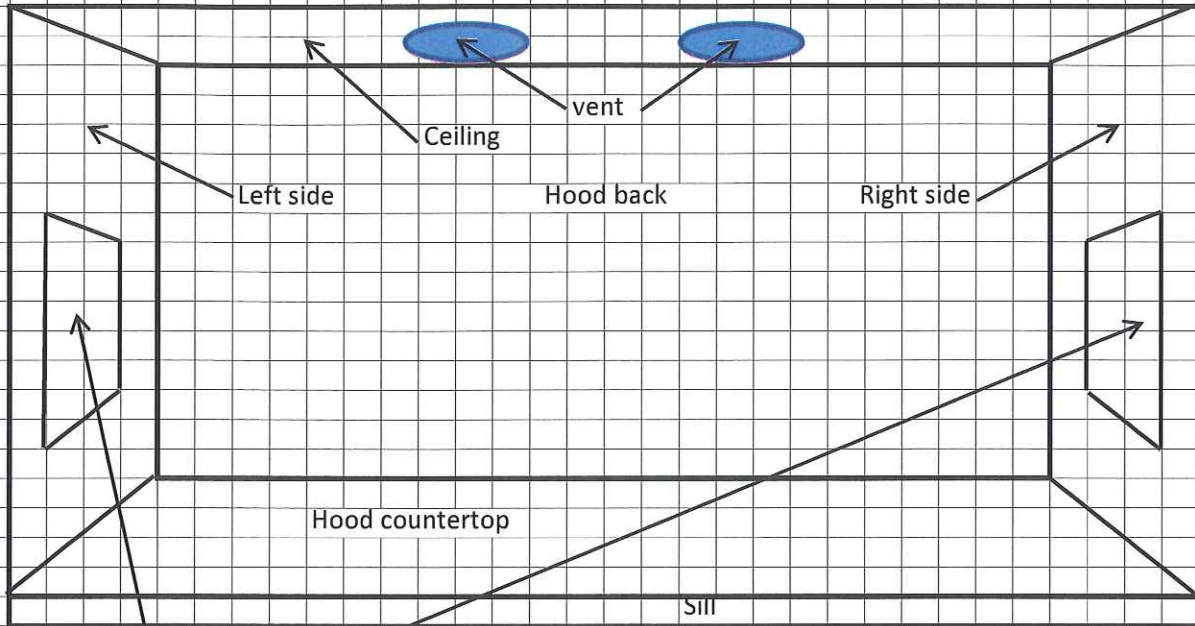
Typical 6-Foot Transite Fume Hood



RADIATION SAFETY ASSOCIATES

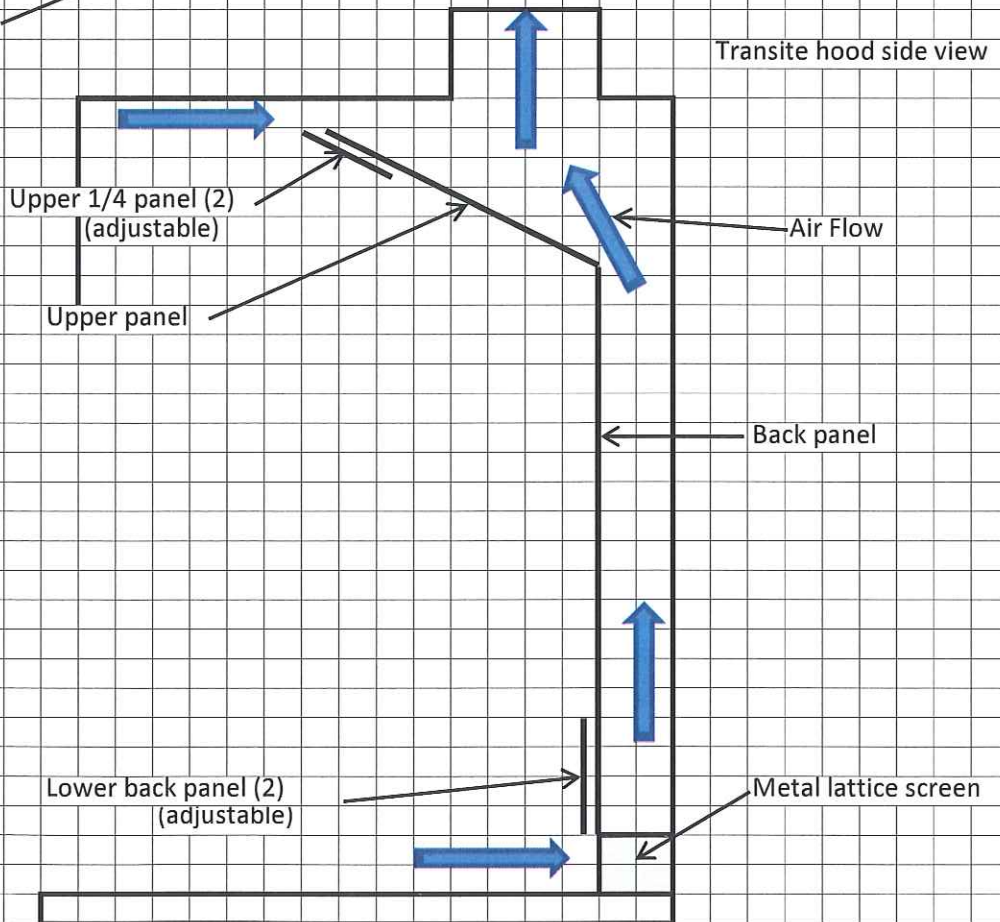
19 Pendleton Drive
 Hebron, CT 06248
 (860) 228-0487

8 Foot fume hood



Side Panel
(cover)

Transite hood side view

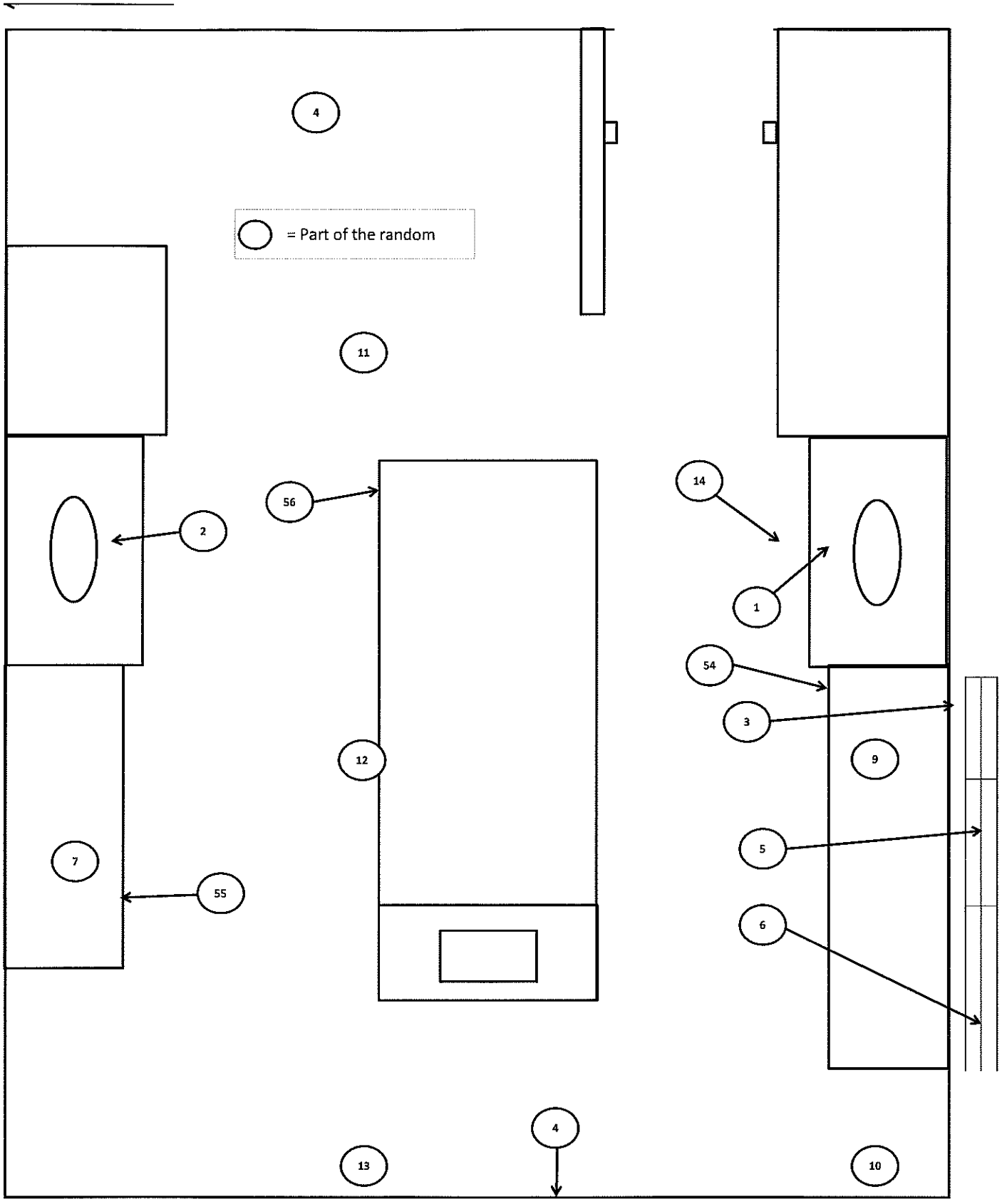


The following are removable

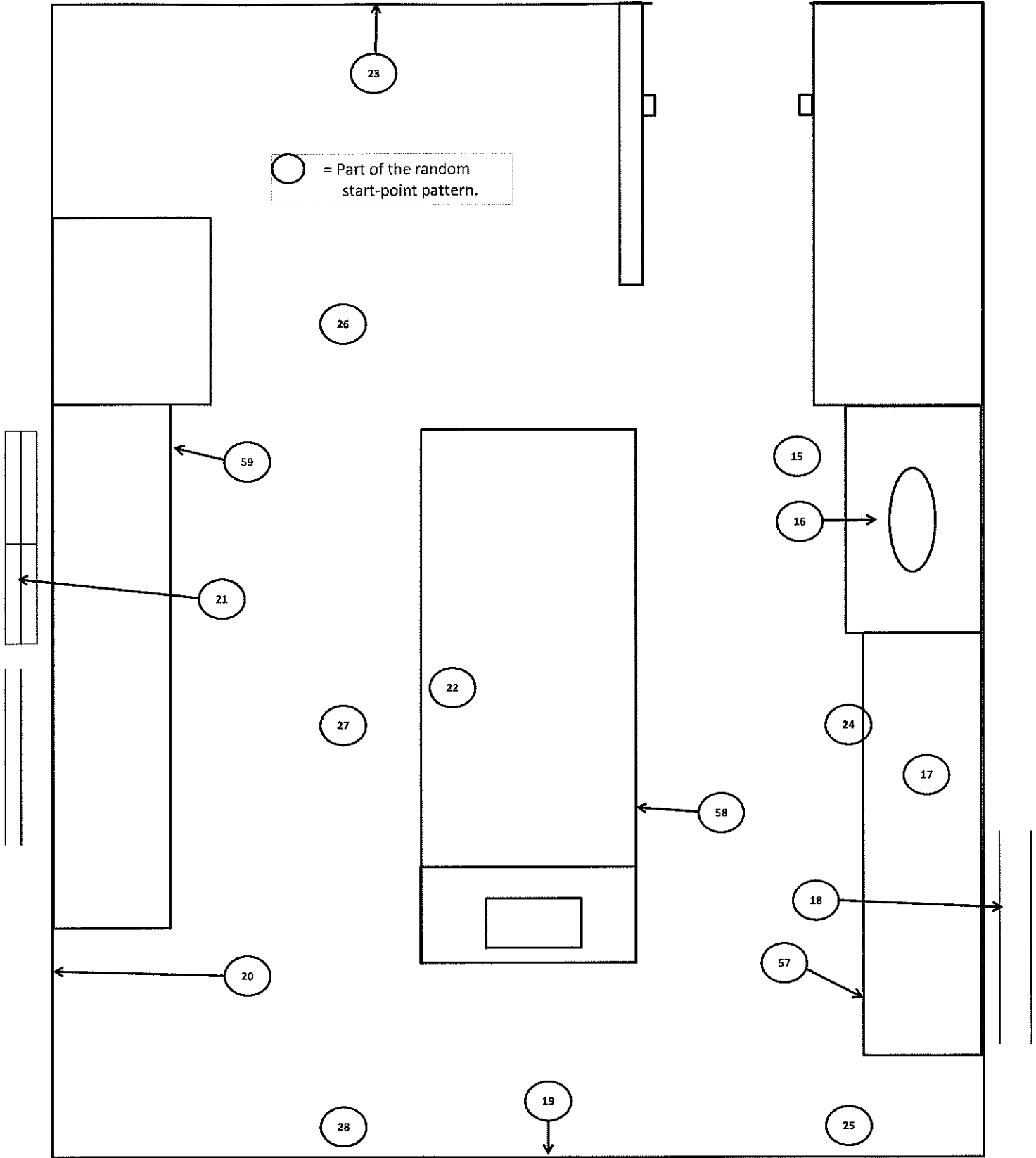
- 1 Upper 1/4 panel
- 2 Upper panel
- 3 Back panel
- 4 Lower Back panel
- 5 Side panel
- 6 Metal lattice screen

Survey Unit 5 Final Status Survey
Rooms 1206, 1208-1210

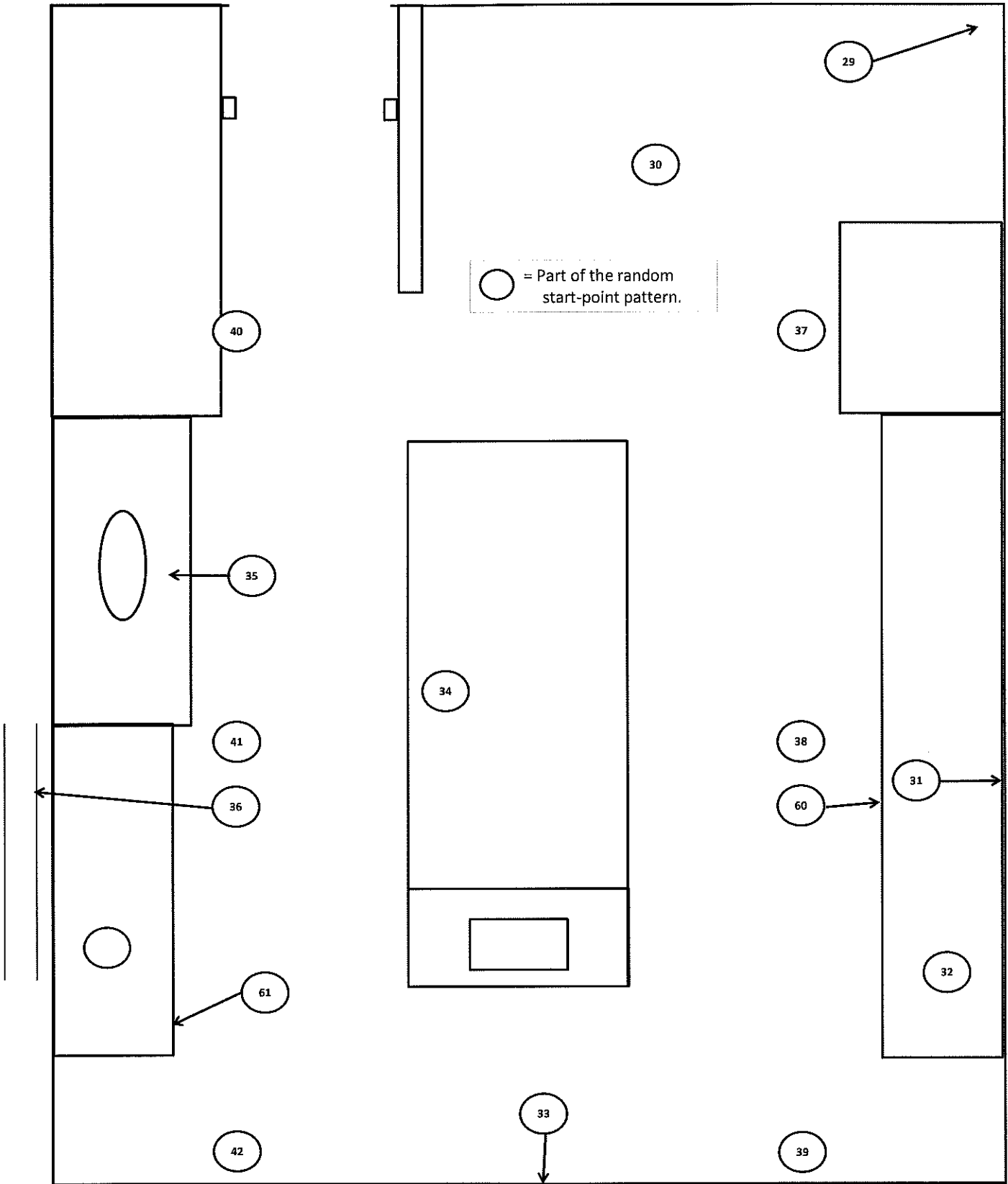
Attachment KK



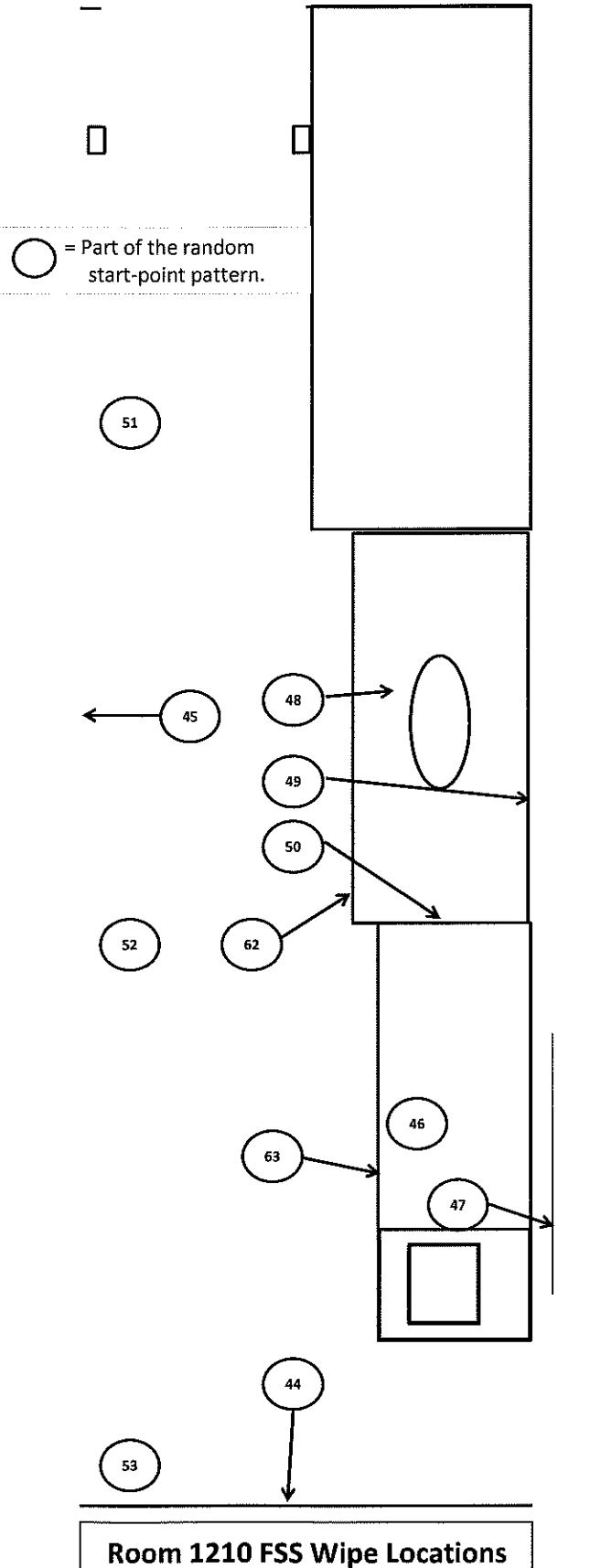
Room 1206 FSS Wipe Locations



Room 1208 FSS Wipe Locations



Room 1209 FSS Wipe Locations



**Survey Unit 5 Final Status Survey
Rooms 1206, 1208-1210**

Attachment KK

**RSA Laboratories
A Division of Radiation Safety Associates
Radiochemistry Analysis Data Sheet**

Page 1 of 2

Report No. **N/A**

Customer Samp No. **N/A**

RSA Lab Sample No. **N/A**

Date Collected: **5/3/2011**

Date Counted: **5/3/2011**

Customer: **Chemtura**

Location: **Survey Unit 5**

Project: **Lab Decommissioning**

Samp. Description: **FS Wipes**

Matrix: **Wipes**

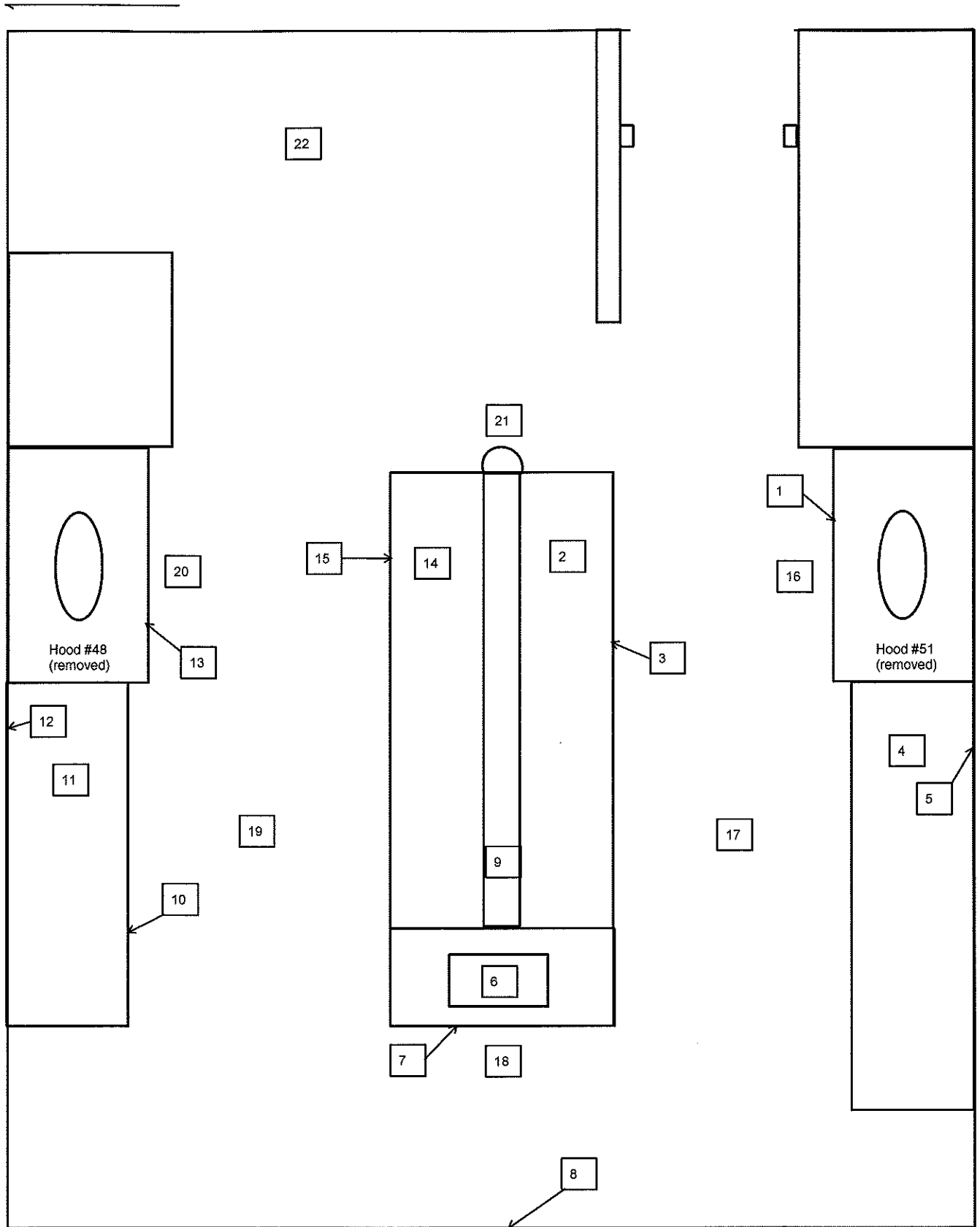
C-14 LLD dpm= 39.35

RSA ID#	CUST. ID#	Location	C-14 CPM	dpm/100 cm sq
BG		BACKGROUND	33.20	
1		Room 1206 Hood Counter	19.20	20.80
2		Room 1206 Hood Counter	16.80	18.30
3		Room 1206 Wall	8.50	9.20
4		Room 1206 Wall	8.50	9.20
5		Room 1206 Cabinet Shelf	33.20	36.20
6		Room 1206 Shelf	12.00	13.00
7		Room 1206 Countertop	9.10	9.90
8		Room 1206 Wall	9.30	10.10
9		Room 1206 FS Gridpoint 2	9.00	9.70
10		Room 1206 FS Gridpoint 3	8.10	8.80
11		Room 1206 FS Gridpoint 4	5.30	5.70
12		Room 1206 FS Gridpoint 5	2.60	2.90
13		Room 1206 FS Gridpoint 6	16.90	18.40
14		Room 1206 Floor	13.90	15.10
15		Room 1208 Floor	13.70	14.90
16		Room 1208 Hood Counter	13.50	14.70
17		Room 1208 Shelf	17.70	19.20
18		Room 1208 Wall	16.60	18.00
19		Room 1208 Wall	2.50	2.70
20		Room 1208 Cabinet Shelf	20.70	22.40
21		Room 1208 Counter	8.80	9.50
22		Room 1208 Counter	12.10	13.20
23		Room 1208 Wall	0.00	0.00
C-14		QC C-14	114702.90	125207.80
24		Room 1208 FS Gridpoint 8	67.60	73.50
25		Room 1208 FS Gridpoint 9	13.00	14.10
26		Room 1208 FS Gridpoint 10	41.10	44.90
27		Room 1208 FS Gridpoint 11	51.50	16.90
28		Room 1208 FS Gridpoint 12	16.80	18.30
29		Room 1209 Shelf (Middle)	0.00	0.00
30		Room 1209 Floor	13.00	14.20
31		Room 1209 Wall	13.10	14.20
32		Room 1209 Counter	19.90	21.60
33		Room 1209 Wall	15.00	16.30
34		Room 1209 Counter	21.00	22.90

**RSA Laboratories
A Division of Radiation Safety Associates
Radiochemistry Analysis Data Sheet**

Page 2 of 2

RSA ID#	CUST. ID#	LOCATION		C-14 CPM	dpm/100 cm sq		
35		Room 1209 Hood Counter		24.50	26.70		
36		Room 1209 Shelf		0.00	0.00		
37		Room 1209 FS Gridpoint 13		16.40	17.90		
38		Room 1209 FS Gridpoint 14		12.40	13.50		
39		Room 1209 FS Gridpoint 15		10.00	10.80		
40		Room 1209 FS Gridpoint 16		6.80	7.40		
41		Room 1209 FS Gridpoint 17		7.50	8.10		
42		Room 1209 FS Gridpoint 18		98.00	107.30		
43		Room 1209 Countertop		16.50	17.90		
44		Room 1210 Wall		7.00	7.50		
45		Room 1210 Wall		22.00	23.90		
46		Room 1210 Countertop		22.20	24.10		
BL		QC Blank		0.00	0.00		
47		Room 1210 Shelf		3.50	3.80		
48		Room 1210 Hood Counter		10.70	11.70		
49		Room 1210 Hood Counter Back		19.00	20.70		
50		Room 1210 Hood Counter Right Side		8.40	9.10		
51		Room 1210 FS Gridpoint 19		17.60	19.20		
52		Room 1210 FS Gridpoint 20		4.60	4.90		
53		Room 1210 FS Gridpoint 21		17.90	19.50		
54		Room 1206 Drawer 123		28.20	30.80		
55		Room 1206 Drawer 214		0.00	0.00		
56		Room 1206 Drawer 171		17.50	19.20		
57		Room 1208 Drawer 342		12.30	13.50		
58		Room 1208 Drawer 358		23.30	25.40		
59		Room 1208 Drawer 438		6.00	6.60		
60		Room 1209 Drawer		14.50	15.90		
61		Room 1209 Drawer		14.30	15.80		
62		Room 1210 drawer 443		0.00	0.00		
63		Room 1210 drawer 453		11.90	13.10		



Room 1206 FSS Direct Measurement Locations

**Chemtura Corporation, Middlebury, CT
Direct Measurements -- Room 1206
Date: 4/29/2011**

Meter #1: Ludlum 2224-1 s/n 129459 w/43-68 s/n 111315

MDA: 914 dpm/100 cm²

C-14 efficiency (%): 7.2

Background (5 min. count): 2730 **Beta cpm:** 546

#	Location	Gross Beta (2 min. count)	Gross Beta cpm	Beta dpm/100 cm sq
1	hood #51 - cabinet	1322	661	1597
2	counter opp. hood #51	976	488	-806
3	drawer #155, opp. hood #51	1016	508	-528
4	counter adj. hood #51	1026	513	-458
5	wall adj. hood #51	1054	527	-264
6	sink counter	1084	542	-56
7	sink cabinet	1210	605	819
8	radiator opp. sink	1028	514	-444
9	counter shelf - right	1088	544	-28
10	drawer #208, adj. to hood #48	1004	502	-611
11	counter adj. hood #48	1102	551	69
12	wall adj. hood #48	1170	585	542
13	hood #48 - cabinet	1288	644	1361
14	counter opp. hood #48	1100	550	56
15	drawer #178, opp. hood #48	1108	554	111

Meter #2: Ludlum 2224 s/n 119815 w/43-37 s/n 160827

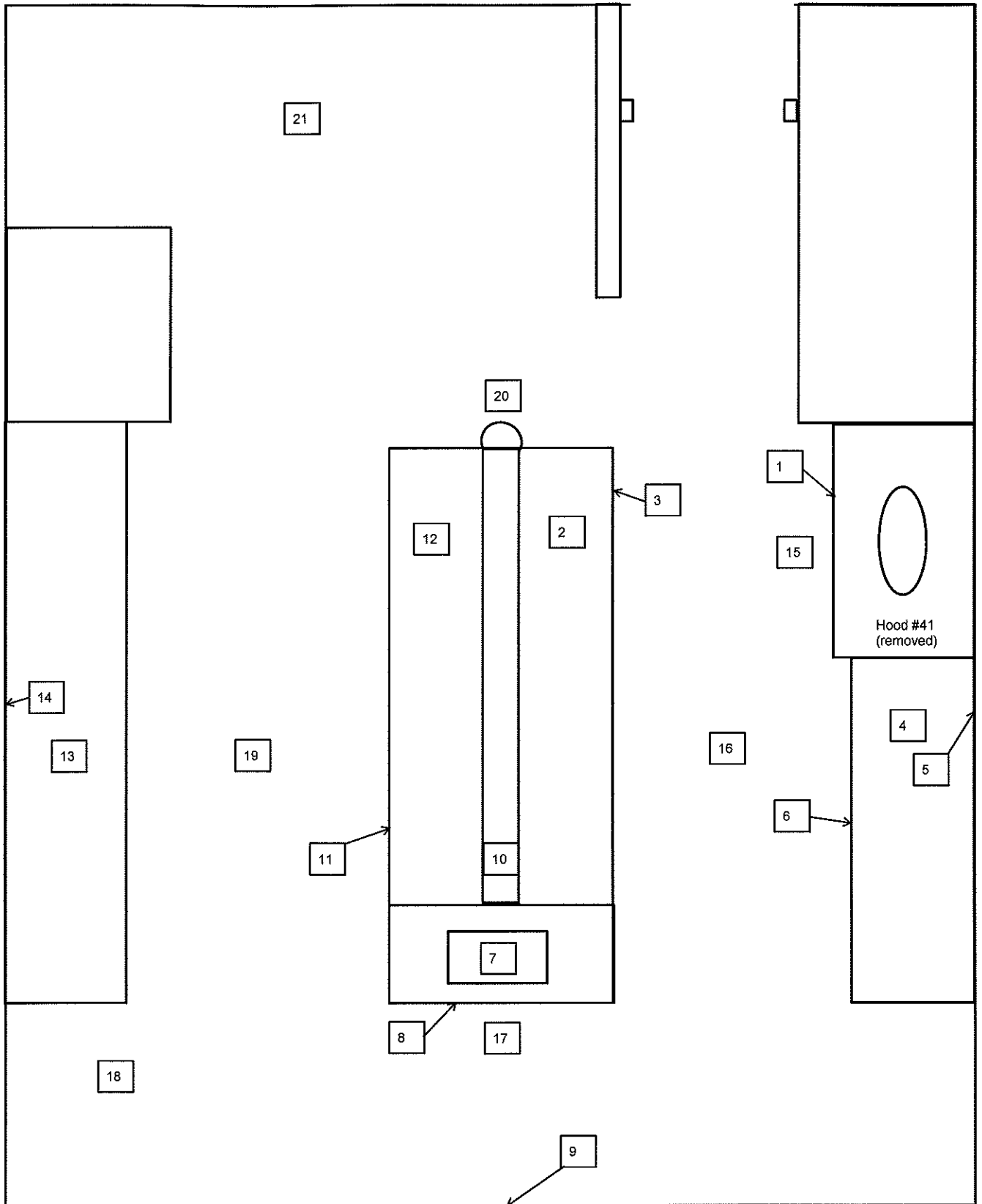
MDA: 309 dpm/100 cm²

C-14 efficiency (%): 4.7

Background (5 min. count): 2450 **Beta cpm:** 490

#	Location	Gross Beta (2 min. count)	Gross Beta cpm	Beta dpm/100 cm sq
16	floor - hood #51	1221	610.5	603
17	floor - center aisle *	1846	923	2168 *
18	floor - sink	1469	734.5	1224
19	floor - center aisle	1228	614	621
20	floor - hood #48	1269	634.5	723
21	floor - eyewash	1535	767.5	1389
22	floor - desk area	1382	691	1006

* Floor tile removed, put into rad waste.



Room 1208 FSS Direct Measurement Locations

**Survey Unit 5 Final Status Survey
Rooms 1206, 1208-1210**

Attachment KK

Chemtura Corporation, Middlebury, CT

Direct Measurements -- Room 1208

Date: 4/29/2011

Meter #1: Ludlum 2224-1 s/n 129459 w/43-68 s/n 111315

MDA: 914 dpm/100 cm²

C-14 efficiency (%):

7.2

Background (5 min. count):

2730

Beta cpm:

546

#	Location	Gross Beta (2 min. count)	Gross Beta cpm	Beta dpm/100 cm sq
1	hood #41 - cabinet	1192	596	694
2	counter opp. hood #41	1122	561	208
3	drawer #369, opp. hood #41	986	493	-736
4	counter adj. hood #41	1106	553	97
5	wall adj. hood #41	1109	554.5	118
6	drawer #332	1080	540	-83
7	sink	4396	2198	22944
8	sink cabinet	1129	564.5	257
9	radiator opp. sink	1008	504	-583
10	counter shelf - right	1067	533.5	-174
11	drawer #391	1154	577	431
12	counter - left	1092	546	0
13	wall counter - center	1146	573	375
14	wall counter - wall	1184	592	639

Meter #2: Ludlum 2224 s/n 119815 w/43-37 s/n 160827

MDA: 309 dpm/100 cm²

C-14 efficiency (%):

4.7

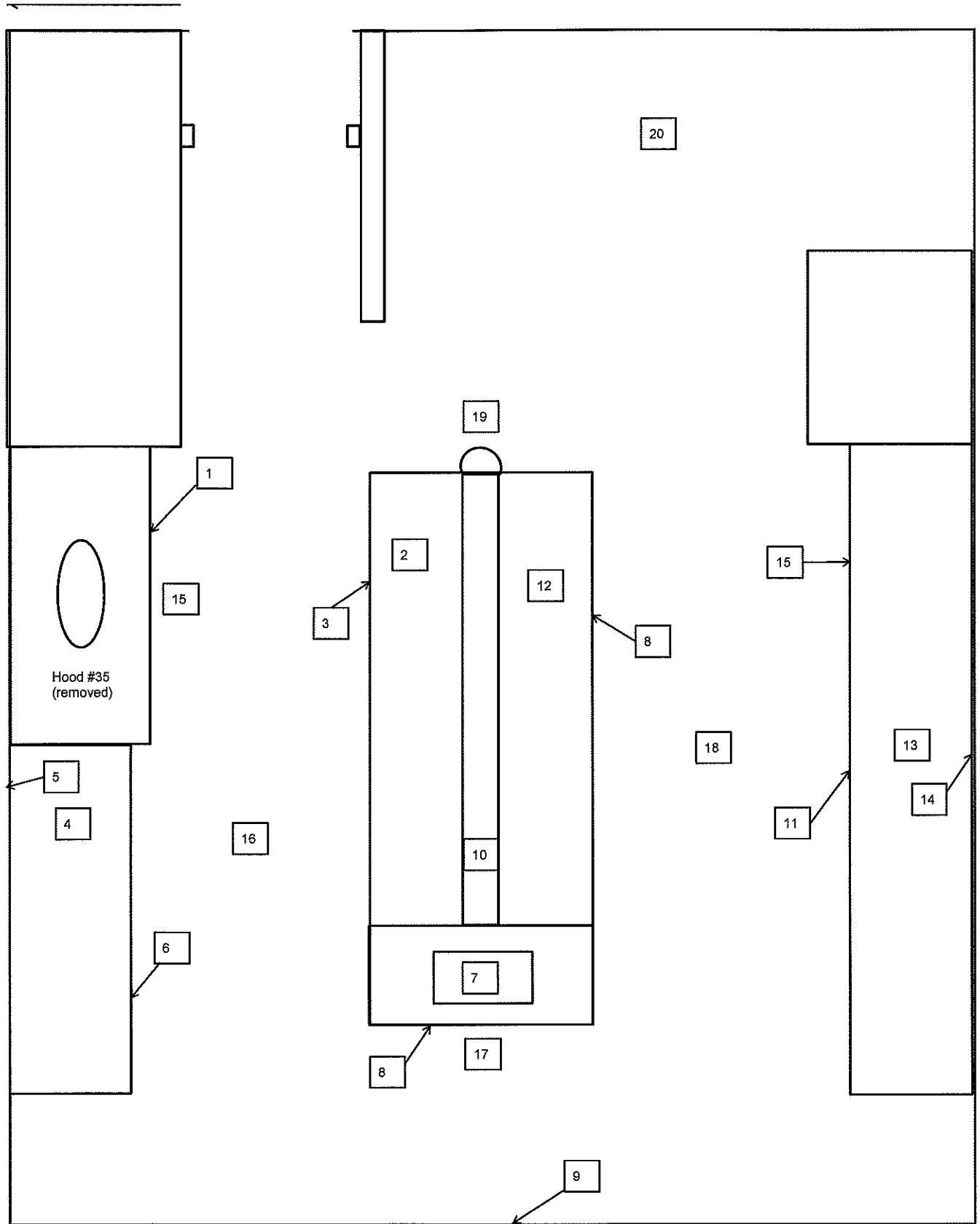
Background (5 min. count):

2450

Beta cpm:

490

#	Location	Gross Beta (2 min. count)	Gross Beta cpm	Beta dpm/100 cm sq
15	floor - hood #41	1717	858.5	1845
16	floor - center aisle	1518	759	1347
17	floor - sink	1390	695	1026
18	floor - refrigerator (gone)	1021	510.5	103
19	floor - center aisle	1038	519	145
20	floor - eyewash	1208	604	571
21	floor - desk area	1395	697.5	1039



Room 1209 FSS Direct Measurement Locations

**Survey Unit 5 Final Status Survey
Rooms 1206, 1208-1210**

Attachment KK

Chemtura Corporation, Middlebury, CT

Direct Measurements -- Room 1209

Date: 4/29/2011

Meter #1: Ludlum 2224-1 s/n 129459 w/43-68 s/n 111315

MDA: 914 dpm/100 cm²

C-14 efficiency (%):

7.2

Background (5 min. count):

2730

Beta cpm:

546

#	Location	Gross Beta (2 min. count)	Gross Beta cpm	Beta dpm/100 cm sq
1	hood #35 - cabinet	1125	562.5	229
2	counter opp. hood #35	1057	528.5	-243
3	drawer opp. hood, 2nd row, 3rd drawer	1074	537	-125
4	counter adj. hood #35	1103	551.5	76
5	wall adj. hood #35	1050	525	-292
6	drawer adj. hood, 4th row, 3rd drawer	1078	539	-97
7	sink	1268	634	1222
8	sink cabinet	1079	539.5	-90
9	radiator opp. sink	1054	527	-264
10	counter shelf - left	1031	515.5	-424
11	drawer - wall counter, 4th row, top drawer	1140	570	333
12	counter - right	1045	522.5	-326
13	wall counter - center	1062	531	-208
14	wall counter - wall	1134	567	292

Meter #2: Ludlum 2224 s/n 119815 w/43-37 s/n 160827

MDA: 309 dpm/100 cm²

C-14 efficiency (%):

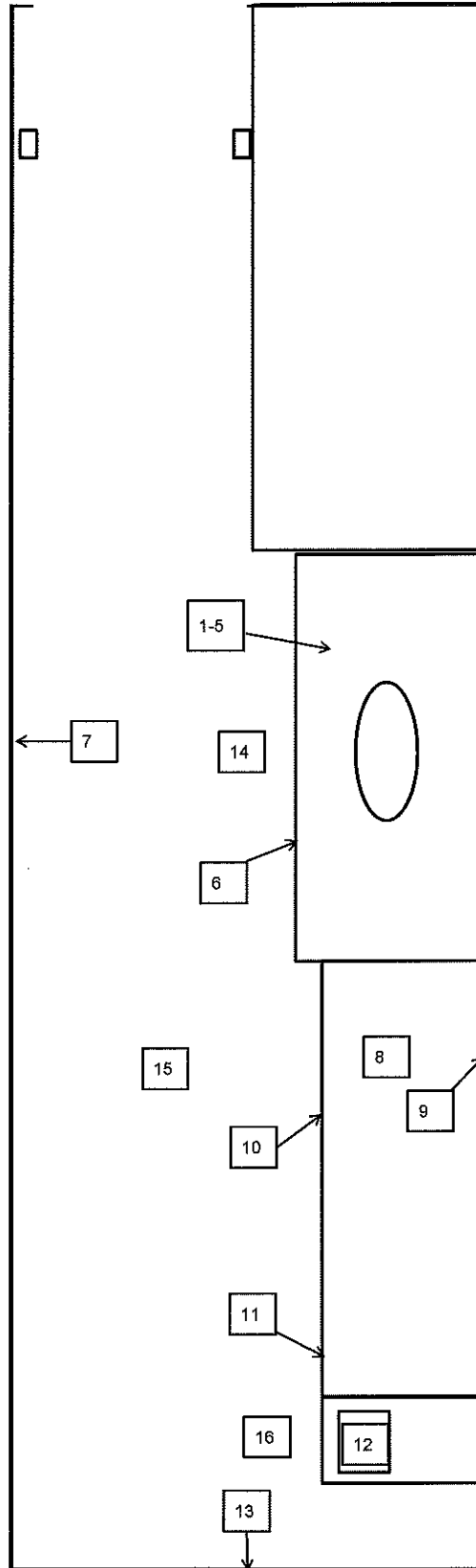
4.7

Background (5 min. count):

Beta cpm:

490

#	Location	Gross Beta (2 min. count)	Gross Beta cpm	Beta dpm/100 cm sq
15	floor - hood #35	835	417.5	-363
16	floor - center aisle	967	483.5	-33
17	floor - sink	776	388	-511
18	floor - center aisle	861	430.5	-298
19	floor - eyewash	950	475	-75
20	floor - desk area	991	495.5	28



Room 1210 FSS Direct Measurement Locations

Chemtura Corporation, Middlebury, CT
Direct Measurements -- Room 1210
Date: 4/29/2011

Meter #1: Ludlum 2224-1 s/n 129459 w/43-68 s/n 111315

MDA: 914 dpm/100 cm²

C-14 efficiency (%):

7.2

Background (5 min. count):

2730

Beta cpm:

546

#	Location	Gross Beta (2 min. count)	Gross Beta cpm	Beta dpm/100 cm sq
1	hood #33 - base	1149	574.5	396
2	hood #33 - left	1353	676.5	1813
3	hood #33 - right	1143	571.5	354
4	hood #33 - back	1361	680.5	1868
5	hood #33 - ceiling	1078	539	-97
6	hood #33 - cabinet	1127	563.5	243
7	wall opp. hood #33	1022	511	-486
8	counter adj. hood #33	1032	516	-417
9	wall adj. hood #33	1069	534.5	-160
10	drawer #448, adj. hood #33	986	493	-736
11	drawer #456 adj. sink	1170	585	542
12	sink	1088	544	-28
13	radiator opp. sink	1038	519	-375

Meter #2: Ludlum 2224 s/n 119815 w/43-37 s/n 160827

MDA: 309 dpm/100 cm²

C-14 efficiency (%):

4.7

Background (5 min. count):

2450

Beta cpm:

490

#	Location	Gross Beta (2 min. count)	Gross Beta cpm	Beta dpm/100 cm sq
14	floor - hood #33	1094	547	285
15	floor - center aisle	924	462	-140
16	floor - sink	1021	510.5	103

Walk-In Freezer Final Status Survey

Contents

Page	
2	Informational Note
3	Floor Plan
4-5	Wipe test locations
6	Wipe test data
7	Direct survey locations
8	Direct survey results

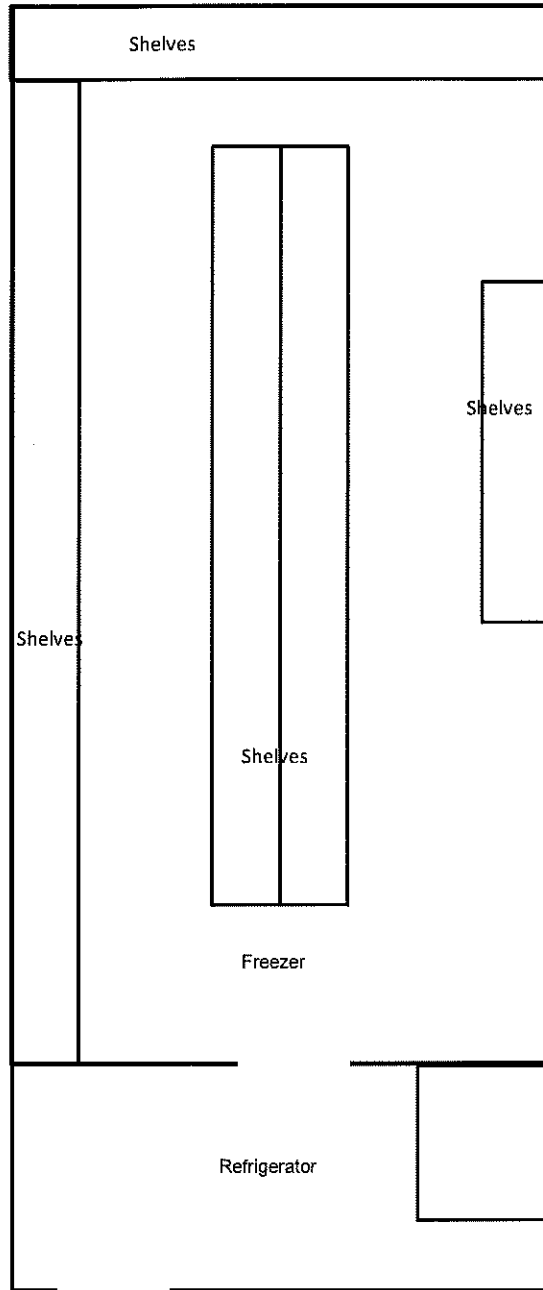
INFORMATIONAL NOTE

An extensive scoping survey was performed in the walk-in freezer (SEE Attachment U). This same set of sample and direct measurement data is also being utilized as the Final Status Survey for the following reasons:

1. No significant¹ contamination was found;
2. The size of the freezer was less than 500 ft², which is a small fraction of the maximum area suggested by MARSSIM for a Class 3 area;
3. The sample density (i.e., samples or measurements per unit area) was very large compared to the maximum survey area for a MARSSIM Class 3 area divided by the 14-18 samples suggested by ResRad to be taken in this larger area.

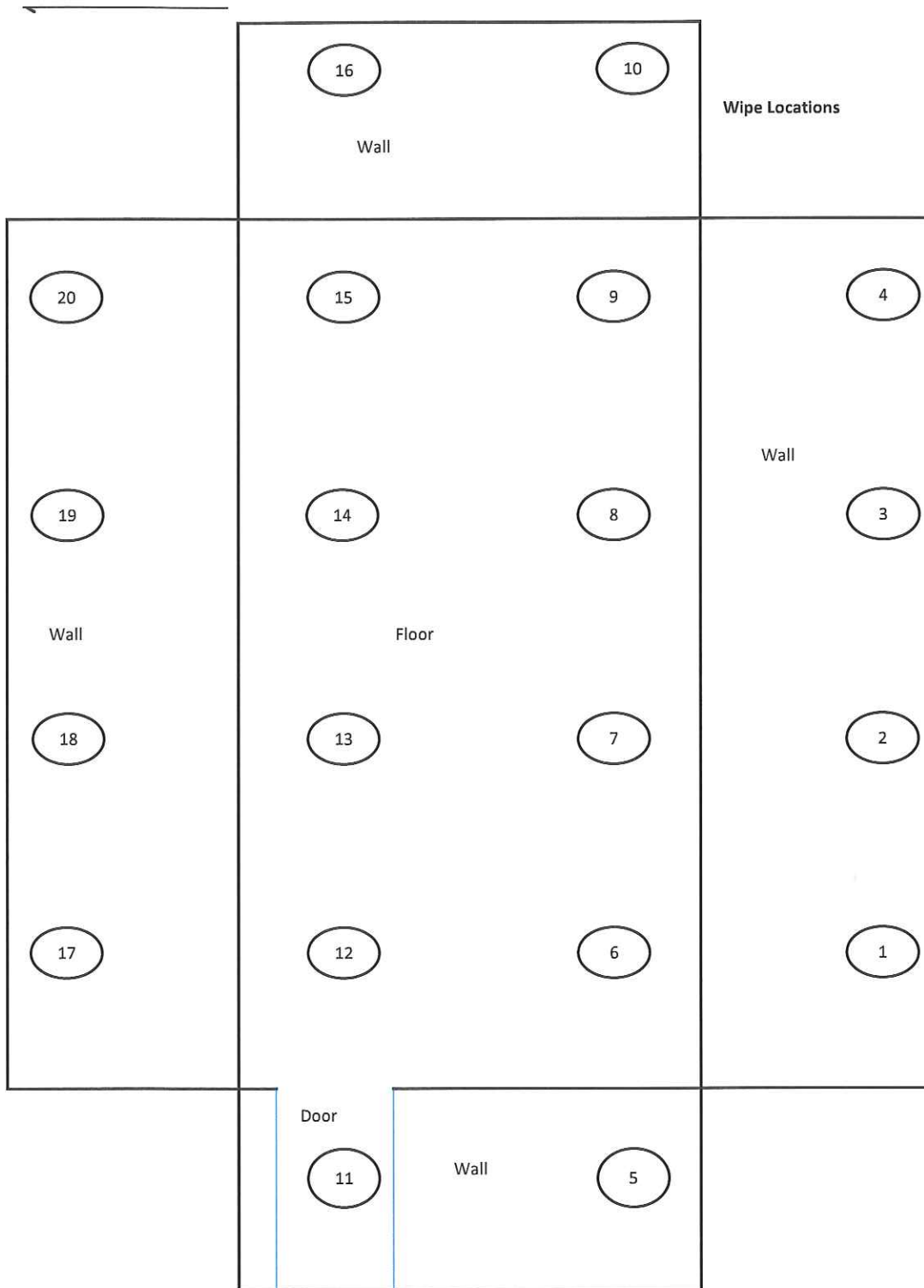
¹ Greater than 10% of the applicable release limit (structures or equipment/materials) as described in this report.

Survey Unit 6 Walk-In Freezer

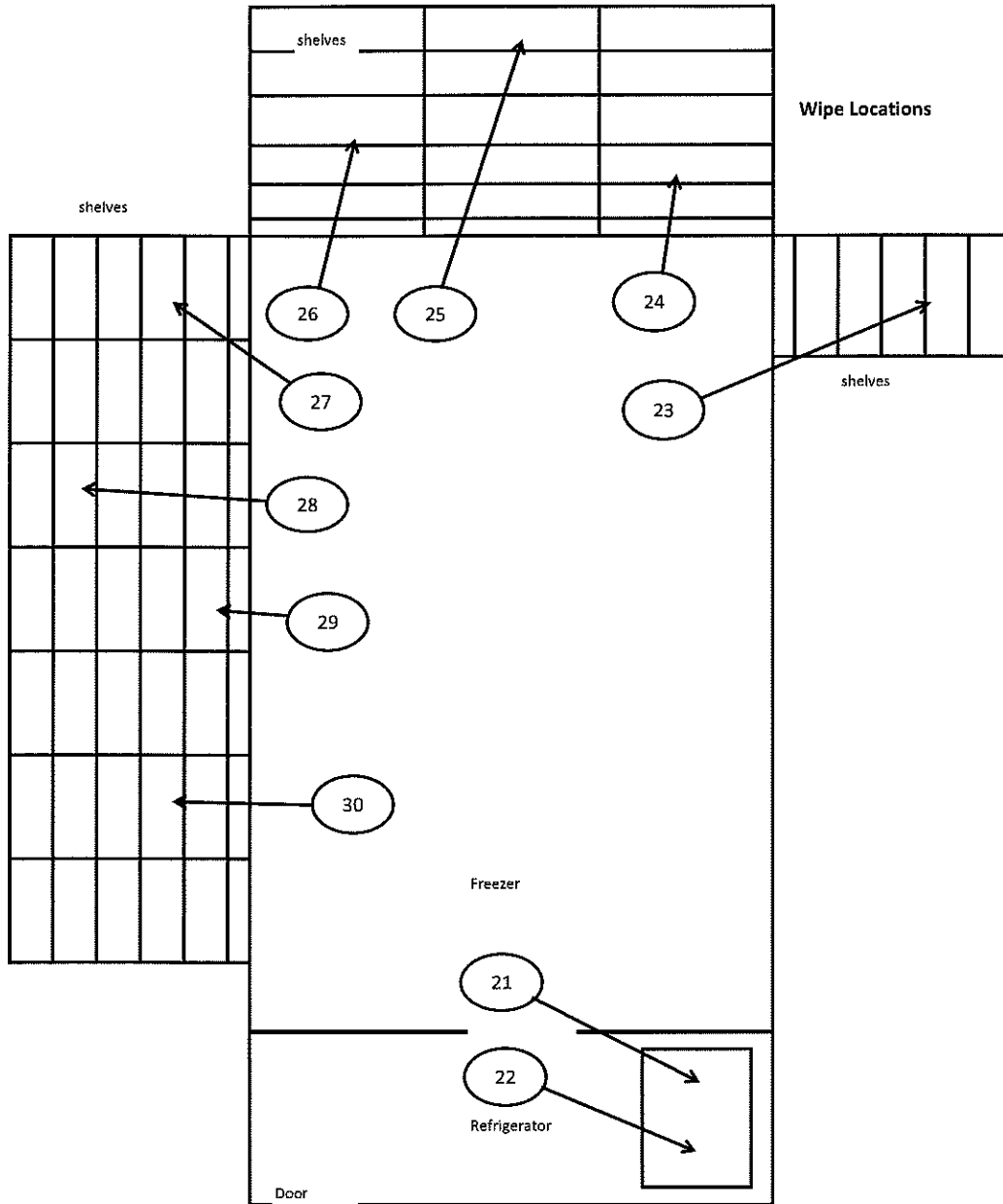


Survey Unit 6

Walk-in Refrigerator/Freezer



walk in refrigerator/freezer



walk in refrigerator/freezer

RSA Laboratories
 A Division of Radiation Safety Associates
Radiochemistry Analysis Data Sheet

Page 1 of 1

Report No. **N/A**Customer: **Chemtura**Customer Samp No. **N/A**Location: **Survey Unit 4**RSA Lab Sample No. **N/A**Project: **Lab Decommissioning**Date Collected: **5/3/2011**Samp. Description: **FS Wipes**Date Counted: **5/3/2011**Matrix: **Wipes****C-14 LLD dpm= 39.94**

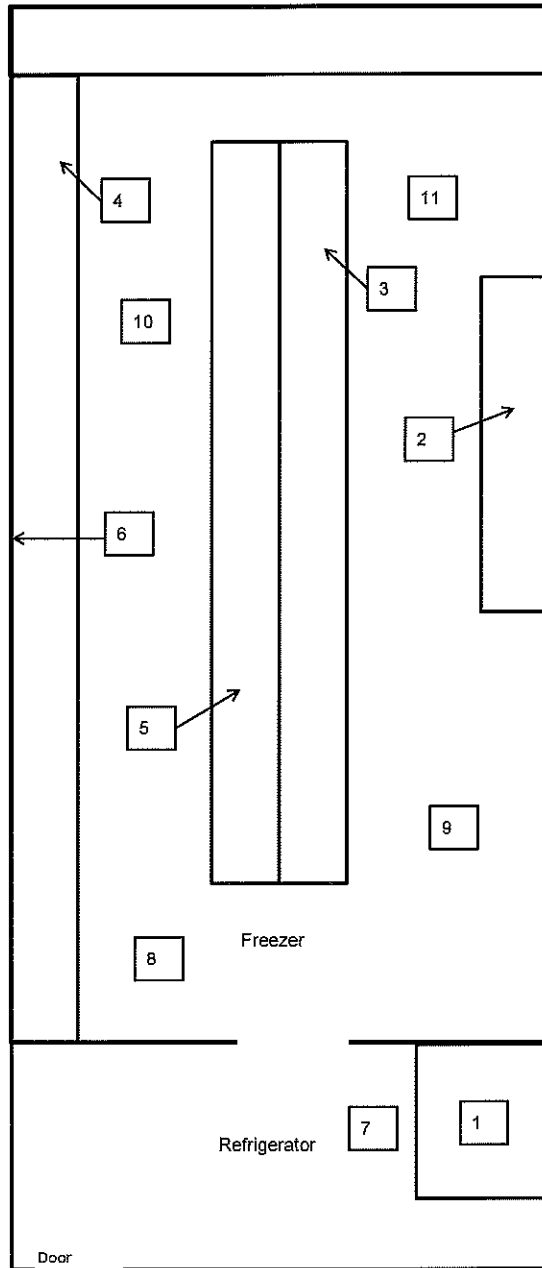
RSA ID#	CUST. ID#	Location			C-14 CPM	dpm/100 cm sq
	BG	BACKGROUND			34.30	
1		Room 1207 Wall			9.30	10.10
2		Room 1207 Countertop			17.60	19.10
3		Room 1207 Shelf			64.70	71.40
4		Room 1207 Wall			9.00	9.80
5		Drawer 224			55.90	61.50
6		Drawer 268			45.60	49.60
7		Drawer 265			28.30	30.90
8		Drawer 245			43.80	47.60
9		Drawer 240			13.30	14.40
10		Drawer 299			13.60	14.80
11		Drawer 292			23.60	25.60
12		Drawer 282			12.60	13.70
13		Drawer 307			14.30	15.50
14		Drawer 321			11.90	12.90
15		Room 1207 Wall			4.50	4.90
16		Room 1207 FS Gridpoint 1			3.60	3.90
17		Room 1207 FS Gridpoint 2			17.00	18.50
18		Room 1207 FS Gridpoint 3			24.30	26.50
19		Room 1207 FS Gridpoint 4			13.30	14.50
20		Room 1207 FS Gridpoint 5			7.40	8.10
21		Room 1207 FS Gridpoint 6			13.20	14.30
22		Room 1207 FS Gridpoint 7			40.50	44.00
23		Room 1207 FS Gridpoint 8			13.40	14.60
C-14		QC C-14			115086.20	124202.70
24		Room 1207 FS Gridpoint 9			12.40	13.40
25		Room 1207 FS Gridpoint 10			16.00	17.40
26		Room 1207 FS Gridpoint 11			31.80	34.60
27		Room 1207 FS Gridpoint 12			23.50	25.70
28		Room 1207 FS Gridpoint 14			2.20	2.30
29		Room 1207 FS Gridpoint 15			21.10	23.00
30		Room 1207 FS Gridpoint 16			21.50	23.50
31		Room 1207 FS Gridpoint 17			16.70	18.20
32		Room 1207 FS Gridpoint 18			1.50	1.60

Jay R. Dockendorff
 Laboratory Director

Chemtura Middlebury

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Direct Measurement Locations



walk in refrigerator/freezer

Chemtura Corporation, Middlebury, CT**Direct Measurements -- Freezer**

Date: 8/5/2008

Meter #1: Ludlum 2224-1 s/n 129459 w/43-68 s/n 111315

MDA: 914 dpm/100 cm²

C-14 efficiency (%):

7.2

Background (5 min. count):

2730

Beta cpm:

546

#	Location	Gross Beta (2 min. count)	Gross Beta cpm	Beta dpm/100 cm sq
1	prep table	1110	555	125
2	2nd shelf from bottom - right side wall	1178	589	597
3	2nd shelf from bottom - middle right - back row	1122	561	208
4	2nd shelf from back, 2nd up - left wall	1078	539	-97
5	3rd shelf from bottom - front row - middle left	1040	520	-361
6	left side wall - center	1190	595	681

Meter #2: Ludlum 2224-1 s/n 129459 w/43-37 s/n 103776

MDA: 309 dpm/100 cm²

C-14 efficiency (%):

4.7

Background (5 min. count):

2450

Beta cpm:

490

#	Location	Gross Beta (2 min. count)	Gross Beta cpm	Beta dpm/100 cm sq
7	floor - prep area	1113	556.5	333
8	floor - front left	1021	510.5	103
9	floor - front right	1090	545	275
10	floor - rear left	1174	587	486
11	floor - rear right	1128	564	370