E3RA

LEAD-CONTAINING PAINT SURVEY

KAMIAK APARTMENT COMPLEX (BUILDING 660)

WASHINGTON STATE UNIVERSITY
PULLMAN, WASHINGTON

WSU CONTRACT NO. 18523

Submitted to:

Mr. Richard Kizer
Washington State University
Architectural & Engineering Services
McCluskey Services Building
Post Office Box 641150
Pullman, Washington 99164-1150

Submitted by:

E3RA, Inc.
9802 - 29th Avenue West, Suite B102
Everett, Washington 98204

Project No. E09034

May 2, 2010

9802 29th Ave. W #B102
Everett, WA 98204
425-356-3372
425-356-3374 fax

E3RA

May 2, 2010

Washington State University
Architectural & Engineering Services
McCluskey Services Building
Post Office Box 641150
Pullman, Washington 99164-1150

Attention: Mr. Richard Kizer, AIA, LEED™ AP
Senior Architect

Subject: Lead-Containing Paint Survey
Kamiak Apartment Complex (Building 660)

Washington State University
Pullman, Washington
WSU Project #: 4171-2009

Dear Mr. Kizer:

The information provided herein documents a lead-containing paint survey conducted by E3RA, Inc. (E3RA) at Kamiak Apartment Complex (Building 660). The survey was conducted on February 2nd – April 27th, 2010 by a Washington State Lead-Based Paint Program certified Inspector and Risk Assessor. The survey was limited to an evaluation of the presence and location of lead-containing coatings (e.g. paint) potentially used in the construction of the above referenced facility.

E3RA trusts that the enclosed report provides WSU Facilities Operations Architectural & Engineering Services with the information required at this time. If you have questions about the information presented within this report, please contact the undersigned.

Sincerely,

E3RA, Inc.

Adam Stauffer
Staff Geologist
electronically signed 050210

Chad Kean, CHMM
electronically signed 050210

LEAD-CONTAINING PAINT SURVEY
KAMIAK APARTMENT COMPLEX (BUILDING 660)
WASHINGTON STATE UNIVERSITY
PULLMAN, WASHINGTON

At the request of Washington State University (WSU) Facility Operations Architectural & Engineering Services (FacOps), E3RA, Inc. (E3RA) performed a survey to identify the presence and location of lead (Pb)-containing paint (LCP) potentially used in the construction of the Kamiak Apartment Complex (Building 660) located on WSU's campus in Pullman, Washington. The purpose of the survey was to identify LCP in anticipation of future projects to be planned by WSU and to evaluate potential lead hazards to occupants (tenants). This survey was performed in accordance with federal, state and local regulatory requirements.

Lead-Containing Paints

An inspection and representative sampling of suspect LCP throughout Kamiak Apartment Complex was conducted so that construction and maintenance workers could identify the location and quantity of lead in surface coatings that may impact their work. The inspection was also performed in accordance with the U.S. Environmental Protection Agency (EPA) and the U.S. Department of Housing and Urban Development (HUD) guidelines for lead-based paint inspections for the purpose of communicating potential lead hazards to tenants. Samples of suspect LCP were analyzed in-situ with a hand-held, direct-reading Niton X-Ray Fluorescence (XRF) spectrum analyzer. XRF analysis indicates that 39 of the 1,804 samples analyzed contain a concentration of lead greater than the HUD lead-based classification guideline of 1.0 milligram per square centimeter (mg/cm^2). The remaining surfaces surveyed are not considered to be lead-based paints (greater than 1.0 mg/cm^2); however, XRF readings indicate that some of the surfaces contain quantities of lead that may classify as a regulated hazard during certain construction activities.

The following "lead-based paints" were identified:

<u>Interior Building Components:</u>

- Unit A-16 – Utility Mechanical – Tank – Orange Metal
- Unit A-16 – Utility Mechanical – Wall A – Door – Orange Metal
- Unit A-16 – Utility Mechanical – Wall A – Wall Vent Cover – Orange Metal
- Unit B-24 – Utility Mechanical – Wall A – Door – Orange Metal
- Unit B-24 – Utility Mechanical – Wall A – Wall Vent Cover – Orange Metal
- Unit B-24 – Utility Mechanical – Tank – Orange Metal
- Unit D-8 – Utility Mechanical – Wall A – Door – Orange Metal
- Unit D-8 – Utility Mechanical – Wall A – Wall Vent Cover – Orange Metal
- Unit D-8 – Utility Mechanical – Tank – Orange Metal
- Unit F-12 – Utility Mechanical – Wall A – Wall Vent Cover – Orange Metal
- Unit F-12 – Utility Mechanical – Wall A – Door – Orange Metal
- Unit F-12 – Utility Mechanical – Tank – Orange Metal
- Unit G-13 – Utility Mechanical – Wall A – Door – Orange Metal

- Unit G-13 – Utility Mechanical – Wall A – Wall Vent Cover – Orange Metal
- Unit G-13 – Utility Mechanical – Tank – Orange Metal
- Unit I-12 – Utility Mechanical – Wall A – Door – Orange Metal
- Unit I-12 – Utility Mechanical – Wall A – Wall Vent Cover – Orange Metal
- Unit I-12 – Utility Mechanical – Tank – Orange Metal
- Unit J-12 – Utility Mechanical – Wall A – Door – Orange Metal
- Unit J-12 – Utility Mechanical – Wall A – Wall Vent Cover – Orange Metal
- Unit J-12 – Utility Mechanical – Tank – Orange Metal
- Unit K-12 – Utility Mechanical – Wall A – Door – Orange Metal
- Unit K-12 – Utility Mechanical – Wall A – Wall Vent Cover – Orange Metal
- Unit K-12 – Utility Mechanical – Wall A – Tank – Orange Metal
- Unit L-8 – Utility Mechanical – Wall A – Door – Orange Metal
- Unit L-8 – Utility Mechanical – Wall A – Wall Vent Cover – Orange Metal
- Unit L-8 – Utility Mechanical – Wall A – Tank – Orange Metal

Exterior Building Components:

- Building C – Exterior – Porch Ceiling – Grey Wood
- Building C – Exterior – Porch Ceiling – Grey Wood
- Building E – Stair A1 – Ceiling – Grey Wood
- Building E – Exterior – Porch Ceiling – Grey Wood
- Building K – Stair A1 – Ceiling – Grey Wood
- Building K – Exterior – Porch Ceiling – Grey Wood
- Building L – Exterior – Wall A – Door Casing A4 – White Wood
- Building L – Exterior – Wall A – Porch Baluster – Grey Wood

Table 2, *XFR Data*, attached to the main report, summarizes sample number, paint color, building component, substrate and the analytical result. In addition, WSU was provided with an electronic spreadsheet of the information presented in Table 2.

A summary of this report must be provided to new lessees (tenants) and purchasers of this property under Federal law (24 CFR part 35 and 40 CFR part 745) before they become obligated under a lease or sales contract. The complete report must also be provided to new purchasers and it must be made available to new tenants. Landlords (lessors) and sellers are also required to distribute an educational pamphlet approved by the U.S. Environmental Protection Agency and include standard warning language in their leases or sales contracts to ensure that parents have the information they need to protect their children from lead-based paint hazards.

LOCATION:	Kamiak Apartment Complex (Building 660), WSU, Pullman, Washington
CLIENT:	WSU FacOps
E3RA JOB NUMBER:	E09034
WSU CONTRACT NO.:	**18523**
WSU PROJECT NO.:	**4171-2009**

The following Washington State Lead-Based Paint Program (WSLBPP) certified Inspector and Risk Assessor performed the survey:

Chad Kean (WSLBPP)
Certification Number 0670
Expiration date: January 11, 2011

TABLE OF CONTENTS

Page

EXECUTIVE SUMMARY ..... i-iii
1.0 INTRODUCTION 1
1.1 Objective 1
1.2 Scope of Work 1
1.3 Limitations of the Assessment 1
2.0 SITE DESCRIPTION 2
3.0 METHODOLOGY 2
4.0 RESULTS 3
5.0 CONCLUSIONS AND RECOMMENDATIONS 4

TABLES
Table 1 — XRF Data

FIGURES
Figure L1 – Lead Wall Designations Layout - Exteriors
Figure L2 – Lead Wall Designations Layout 1 & 2
Figure L3 – Lead Wall Designations Layouts 3 & 4
Figure L4 – Lead Wall Designations Layouts 5, 6, 7
Figure L5 – Lead Wall Designations Layouts 7, 8, 9
Figure L6 – Lead Wall Designations Layout 10

APPENDICES
Appendix A — Inspector Certifications

LEAD-CONTAINING PAINT SURVEY
KAMIAK APARTMENT COMPLEX (BUILDING 660)
WASHINGTON STATE UNIVERSITY
PULLMAN, WASHINGTON

1.0 INTRODUCTION

E3RA, Inc. (E3RA) was retained by Washington State University (WSU) Facility Operations Architectural & Engineering Services (FacOps) to conduct an assessment of lead (Pb)-containing paint (LCP) potentially used in the construction of the Kamiak Apartment Complex (Building 660) at Washington State University in Pullman, Washington. This survey was performed in accordance with E3RA's proposal, dated December 7, 2009, and federal, state and local regulatory requirements.

1.1 Objective

The objective of the survey was to evaluate the potential presence of LCP within and on the exterior of the Kamiak Apartment Complex that could be impacted during renovation projects and to evaluate potential lead hazards to occupants (tenants). The LCP inspection was conducted to provide information to assist in complying with WAC 296-155-176 (Lead in Construction). In addition, the inspection was also performed in accordance with the U.S. Environmental Protection Agency (EPA) and the U.S. Department of Housing and Urban Development (HUD) guidelines for lead-based paint inspections for the purpose of communicating potential lead hazards to tenants.

1.2 Scope of Work

The scope of services for the lead-containing paint assessment included the following tasks:

- Perform a survey to identify LCP within and on the exterior of the buildings. The survey was conducted in accordance with Chapter 7 (Lead-Based Paint Inspection) of the *Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing* published by HUD in October 1997. The lead assessment included field analysis with a direct-reading, hand-held Niton X-Ray Fluorescence (XRF) spectrum analyzer.

- Incorporation of the results of the survey this report which includes a description of survey methodology, material descriptions, and results of material analysis.

1.3 Limitations of the Assessment

The conclusions within this report are professional opinions based solely upon visual site observations and interpretations of analytical data as described in this report. Typical construction techniques can render portions of the building inaccessible. As a result, additional LCP may be present in inaccessible areas (e.g., within wall cavities and above hard ceilings). Suspect LCP within inaccessible areas and/or not identified in this report should be so presumed until characterized.

The opinions presented herein apply to the site conditions existing at the time of the investigation and interpretation of current regulations pertaining to lead. Opinions and recommendations provided herein may not apply to future conditions that may exist at the site. Regulatory requirements in effect at the time of the work should be verified prior to any work that impacts regulated materials. This report represents the findings of this survey only, and is not intended to establish scope or contractual terms to regulated material abatement.

2.0 SITE DESCRIPTION

Kamiak Apartment Complex is a two-story, 13 structure, apartment complex with a low pitched, rolled asphalt roof. Other exterior building materials include wood, glass and vinyl siding. Heat for the complex is supplied by a series of gas fired boilers and is delivered through a hydronic system.

Interior horizontal finishes include vinyl floor tile, vinyl floor sheeting, carpet, gypsum board wall systems (gypsum board, tape and joint compound), ceramic tile, wood and finished concrete. Interior vertical finishes include gypsum board wall systems, glass, concrete, wood and ceramic tile.

3.0 METHODOLOGY

Information concerning the subject property was obtained during site inspections conducted by E3RA representatives Mr. Chad Kean and Mr. Adam Stauffer on February 8th – April 27th, 2010. This section describes the sampling methodology. Supporting documentation provided within the survey report includes material summary tables and the appendices that include the staff certifications.

A Washington State Lead-Based Paint Program certified Inspector and Risk Assessor and an AHERA-certified Building Inspector, experienced in the identification and sampling of LCP using portable XRF - lead identification technology, performed the LCP survey. The XRF used for the inspection was a Niton Model No. XLp 303A Lead Paint Analyzer (Serial No. 11661) supplied by the WSU Environmental Health & Safety. According to the manufacturer's operational instructions, the instrument's response was verified prior to and after use with the following National Institute of Standards and Testing (NIST) Standard Reference Material (SRM): SRM 2571 lead film (3.58 milligrams per square centimeter (mg/cm^2)), SRM 2572 lead film (1.53 mg/cm^2), SRM 2573 lead film (1.04 mg/cm^2), SRM 2574 lead film (0.71 mg/cm^2) and SRM 2575 lead film (0.31 mg/cm^2). In addition, SRM response checks were conducted between every unit and/or every four consecutive hours of run time. Throughout the survey, the instrument maintained a consistent calibration reading within the manufacturer's performance standards for both the internal standard and the NIST SRM lead standards.

The survey was conducted in accordance with Chapter 7 (Lead-Based Paint Inspection) of the *Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing* published by HUD in October 1997 which includes exterior and interior XRF readings of representative painted surfaces for each building component in each room or equivalent. Wall "A" in each unit is the wall where the front entrance door opening is located (or aligned with the street/walkway). Proceeding clockwise starting at wall "A" walls were labeled in alphabetical order with wall "A" always being designated as noted above. Figures L1, L2, L3, L4, L5 and L6, attached, are floor plans that have been modified to identify the wall labeling scheme for each unit type.

4.0 RESULTS

In accordance with *Table 7.3: Number of Units to be Tested in Multifamily Developments* from Chapter 7 (Lead-Based Paint Inspection) of the HUD guidelines 25 randomly chosen representative units were selected from the 100 total units and inspected in addition to common areas and building exteriors. A total of 1,804 representative coatings from the interior and exterior of the buildings were analyzed by XRF. Table 2, *XFR Data*, attached to the main report, summarizes sample number, paint color, building component, substrate and the analytical result reported in mg/cm^2. 39 of the painted materials analyzed exceeded the HUD lead-based paint guideline of 1.0 mg/cm^2. The remaining surfaces surveyed are not considered to be lead-based paints (greater than 1.0 mg/cm^2); however, XRF readings indicate that some of the surfaces contain quantities of lead that may classify as a regulated hazard during certain construction activities.

The following "lead-based paints" were identified:

<u>Interior Building Components:</u>

- Unit A-16 – Utility Mechanical – Tank – Orange Metal
- Unit A-16 – Utility Mechanical – Wall A – Door – Orange Metal
- Unit A-16 – Utility Mechanical – Wall A – Wall Vent Cover – Orange Metal
- Unit B-24 – Utility Mechanical – Wall A – Door – Orange Metal
- Unit B-24 – Utility Mechanical – Wall A – Wall Vent Cover – Orange Metal
- Unit B-24 – Utility Mechanical – Tank – Orange Metal
- Unit D-8 – Utility Mechanical – Wall A – Door – Orange Metal
- Unit D-8 – Utility Mechanical – Wall A – Wall Vent Cover – Orange Metal
- Unit D-8 – Utility Mechanical – Tank – Orange Metal
- Unit F-12 – Utility Mechanical – Wall A – Wall Vent Cover – Orange Metal
- Unit F-12 – Utility Mechanical – Wall A – Door – Orange Metal
- Unit F-12 – Utility Mechanical – Tank – Orange Metal
- Unit G-13 – Utility Mechanical – Wall A – Door – Orange Metal
- Unit G-13 – Utility Mechanical – Wall A – Wall Vent Cover – Orange Metal
- Unit G-13 – Utility Mechanical – Tank – Orange Metal
- Unit I-12 – Utility Mechanical – Wall A – Door – Orange Metal
- Unit I-12 – Utility Mechanical – Wall A – Wall Vent Cover – Orange Metal
- Unit I-12 – Utility Mechanical – Tank – Orange Metal
- Unit J-12 – Utility Mechanical – Wall A – Door – Orange Metal
- Unit J-12 – Utility Mechanical – Wall A – Wall Vent Cover – Orange Metal
- Unit J-12 – Utility Mechanical – Tank – Orange Metal
- Unit K-12 – Utility Mechanical – Wall A – Door – Orange Metal
- Unit K-12 – Utility Mechanical – Wall A – Wall Vent Cover – Orange Metal
- Unit K-12 – Utility Mechanical – Wall A – Tank – Orange Metal
- Unit L-8 – Utility Mechanical – Wall A – Door – Orange Metal
- Unit L-8 – Utility Mechanical – Wall A – Wall Vent Cover – Orange Metal
- Unit L-8 – Utility Mechanical – Wall A – Tank – Orange Metal

Exterior Building Components:

- Building C – Exterior – Porch Ceiling – Grey Wood
- Building C – Exterior – Porch Ceiling – Grey Wood
- Building E – Stair A1 – Ceiling – Grey Wood
- Building E – Exterior – Porch Ceiling – Grey Wood
- Building K – Stair A1 – Ceiling – Grey Wood
- Building K – Exterior – Porch Ceiling – Grey Wood
- Building L – Exterior – Wall A – Door Casing A4 – White Wood
- Building L – Exterior – Wall A – Porch Baluster – Grey Wood

5.0 CONCLUSIONS AND RECOMMENDATIONS

A copy of this report should be provided to contractors bidding on work and each contractor must have a copy of this report during any scheduled construction activities that may impact suspect or confirmed regulated building materials.

The summary of LCP at the subject site was prepared so construction and maintenance workers can identify the location and quantity of lead in surface coatings that may impact their work. The provided LCP summary may be used in conjunction with other applicable data (e.g., air monitoring) to evaluate the potential for elevated occupational lead exposures during construction activities. Although the majority of paints applied are not considered to be lead-based paints (greater than 1.0 mg/cm^2), analytical data indicates that some may contain quantities of lead that exceed the DOSH Construction Standards for any detectable concentration of lead and may be classified as a potential exposure hazard during certain construction activities. Contractors and WSU employees performing construction and maintenance work should be aware of the lead construction standard and provide proper worker protection.

If material coated with LCP is disposed of as part of any future projects, some or all of the demolition debris may be subject to the requirements of Washington State Department of Ecology (WAC 173-303-090). According to WAC 173-303-090, a solid waste in which the TCLP for lead exceeds five milligrams per liter (mg/L) would designate as a dangerous waste for the purpose of disposal. However, based upon the observed lead concentrations, it is not anticipated that the general construction debris would classify as dangerous waste.

The results of this inspection indicate that 34 building components tested positive for lead in amounts greater than or equal to 1.0 mg/cm^2 in paint, using the inspection protocol in Chapter 7 of the *HUD Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing (1997 Revision)*. A summary of this report must be provided to new lessees (tenants) and purchasers of this property under Federal law (24 CFR part 35 and 40 CFR part 745) before they become obligated under a lease or sales contract. The complete report must also be provided to new purchasers and it must be made available to new tenants. Landlords (lessors) and sellers are also required to distribute an educational pamphlet approved by the U.S. Environmental Protection Agency and include standard warning language in their leases or sales contracts to ensure that parents have the information they need to protect their children from lead-based paint hazards.

Lead-based paint is a common cause of lead poisoning in children and represents a threat to the health and welfare of the occupants. Where economically feasible, it is recommended that components that tested

positive, and any similar untested components, be considered lead-laden and lead-safe procedures be incorporated into any overall renovation and maintenance strategy. Safe methods include: containing any work area to prevent dispersal of lead dust and chips, wet sanding and scraping at a minimum; collecting all paint chips and debris and, properly disposing of them.

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1	2/8/2010	SHUTTER CAL						10.84	0
2	2/8/2010	srm2571	CALIBRATE - FRONT					3.5	0.6
3	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK D-4	< LOD	0.03
4	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK D-4	0.19	0.12
5	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK D-4	< LOD	0.24
6	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK D-4	< LOD	0.1
7	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK D-4	< LOD	0.1
8	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK D-4	< LOD	0.08
9	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK D-4	< LOD	0.06
10	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK D-4	< LOD	0.18
11	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK D-4	< LOD	0.16
12	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK D-4	< LOD	0.08
13	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK D-4	< LOD	0.14
14	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK D-4	< LOD	0.07
15	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	E	KAMIAK D-4	< LOD	0.12
16	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK D-4	< LOD	0.08

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
17	2/8/2010	4	CEILING	DRYWALL	WHITE		KAMIAK D-4	< LOD	0.08
18	2/8/2010	3	CEILING	DRYWALL	WHITE		KAMIAK D-4	< LOD	0.07
19	2/8/2010	2	CEILING	DRYWALL	WHITE		KAMIAK D-4	< LOD	0.09
20	2/8/2010	1	CEILING	DRYWALL	WHITE		KAMIAK D-4	< LOD	0.07
21	2/8/2010	1	CLST SHELF	WOOD	VARNISH	D	KAMIAK D-4	< LOD	0.05
22	2/8/2010	4	CLST SHELF	WOOD	VARNISH	D	KAMIAK D-4	< LOD	0.05
23	2/8/2010	4	CLST DOOR	WOOD	VARNISH	D	KAMIAK D-4	< LOD	1.1
1764	4/26/2010	4	CLST DOOR	WOOD	VARNISH	D	KAMIAK D-4	< LOD	0.03
24	2/8/2010	1	CLST DOOR	WOOD	VARNISH	D	KAMIAK D-4	< LOD	0.03
25	2/8/2010	1	CLST DR TRIM	WOOD	VARNISH	D	KAMIAK D-4	< LOD	0.03
26	2/8/2010	4	CLST DR TRIM	WOOD	VARNISH	D	KAMIAK D-4	< LOD	0.03
27	2/8/2010	4	WALL SHELF	WOOD	VARNISH	B	KAMIAK D-4	< LOD	0.03
28	2/8/2010	1	CBNT FRONT	WOOD	VARNISH	C	KAMIAK D-4	< LOD	0.03
29	2/8/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK D-4	< LOD	0.03
30	2/8/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK D-4	< LOD	0.18
31	2/8/2010	2	DR. TRIM	WOOD	VARNISH	A	KAMIAK D-4	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
32	2/8/2010	2	DOOR	WOOD	VARNISH	B	KAMIAK D-4	< LOD	0.03
33	2/8/2010	4	WNDW TRIM	WOOD	VARNISH	A	KAMIAK D-4	< LOD	0.31
34	2/8/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK D-4	< LOD	0.03
35	2/8/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK D-4	< LOD	0.08
36	2/8/2010	4	RADIATOR	METAL	WHITE	A	KAMIAK D-4	< LOD	0.1
37	2/8/2010	srm2572	CALIBRATE - FRONT					1.5	0.2
38	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK D-5	0.06	0.13
39	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK D-5	0.15	0.16
40	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK D-5	0.06	0.12
41	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK D-5	0.03	0.06
42	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK D-5	0.05	0.09
43	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK D-5	0.03	0.08
44	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK D-5	0.01	0.02
45	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK D-5	0.05	0.12
46	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK D-5	0.02	0.06
47	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK D-5	0	0.02

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
48	2/8/2010	SHUTTER CAL						9.82	0
49	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK D-5	< LOD	0.11
50	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK D-5	< LOD	0.14
51	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	E	KAMIAK D-5	< LOD	0.09
52	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK D-5	< LOD	0.17
53	2/8/2010	4	CEILING	DRYWALL	WHITE		KAMIAK D-5	< LOD	0.1
54	2/8/2010	3	CEILING	DRYWALL	WHITE		KAMIAK D-5	< LOD	0.05
55	2/8/2010	2	CEILING	DRYWALL	WHITE		KAMIAK D-5	< LOD	0.19
56	2/8/2010	1	CEILING	DRYWALL	WHITE		KAMIAK D-5	< LOD	0.17
57	2/8/2010	1	CLST SHELF	WOOD	VARNISH	D	KAMIAK D-5	< LOD	0.03
58	2/8/2010	4	CLST SHELF	WOOD	VARNISH	D	KAMIAK D-5	< LOD	0.11
59	2/8/2010	4	CLST DOOR	WOOD	VARNISH	D	KAMIAK D-5	< LOD	1.06
1765	4/26/2010	4	CLST DOOR	WOOD	VARNISH	D	KAMIAK D-5	< LOD	0.03
60	2/8/2010	1	CLST DOOR	WOOD	VARNISH	D	KAMIAK D-5	< LOD	0.03
61	2/8/2010	1	CLST DR TRIM	WOOD	VARNISH	D	KAMIAK D-5	< LOD	0.03
62	2/8/2010	4	CLST DR TRIM	WOOD	VARNISH	D	KAMIAK D-5	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
63	2/8/2010	4	WALL SHELF	WOOD	VARNISH	B	KAMIAK D-5	< LOD	0.03
64	2/8/2010	4	WNDW TRIM	WOOD	VARNISH	A	KAMIAK D-5	< LOD	0.12
65	2/8/2010	4	RADIATOR	METAL	WHITE	A	KAMIAK D-5	< LOD	0.52
66	2/8/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK D-5	< LOD	0.06
67	2/8/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK D-5	< LOD	0.2
68	2/8/2010	1	CBNT FRONT	WOOD	VARNISH	C	KAMIAK D-5	< LOD	0.03
69	2/8/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK D-5	< LOD	0.03
70	2/8/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK D-5	< LOD	0.14
71	2/8/2010	2	DR. TRIM	WOOD	VARNISH	A	KAMIAK D-5	< LOD	0.03
72	2/8/2010	2	DOOR	WOOD	VARNISH	B	KAMIAK D-5	< LOD	0.03
73	2/8/2010	srm2573	CALIBRATE - FRONT					1.1	0.1
74	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK A-2	0.03	0.08
75	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK A-2	0.04	0.08
76	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK A-2	0.02	0.04
77	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK A-2	0.08	0.1
78	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK A-2	0.05	0.09

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
79	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK A-2	0.03	0.05
80	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK A-2	0.01	0.02
81	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK A-2	0.04	0.03
82	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK A-2	0.3	0.55
83	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK A-2	0.03	0.07
84	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK A-2	0.02	0.05
85	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK A-2	0.03	0.06
86	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK A-2	0.02	0.07
87	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK A-2	0.02	0.05
88	2/8/2010	4	CEILING	DRYWALL	WHITE		KAMIAK A-2	0.03	0.07
89	2/8/2010	3	CEILING	DRYWALL	WHITE		KAMIAK A-2	0	0.02
90	2/8/2010	2	CEILING	DRYWALL	WHITE		KAMIAK A-2	0.06	0.09
91	2/8/2010	1	CEILING	DRYWALL	WHITE		KAMIAK A-2	0.06	0.1
92	2/8/2010	1	CLST SHELF	WOOD	VARNISH	D	KAMIAK A-2	0.01	0.04
93	2/8/2010	2	CLST SHELF	WOOD	VARNISH	D	KAMIAK A-2	0.04	0.12
94	2/8/2010	2	CLST DOOR	WOOD	VARNISH	D	KAMIAK A-2	0	0.02

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
95	2/8/2010	1	CLST DOOR	WOOD	VARNISH	B	KAMIAK A-2	< LOD	0
96	2/8/2010	1	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK A-2	0.01	0.04
97	2/8/2010	2	CLST DR TRIM	WOOD	VARNISH	D	KAMIAK A-2	0.01	0.02
98	2/8/2010	2	WALL SHELF	WOOD	VARNISH	F	KAMIAK A-2	0	0.02
99	2/8/2010	2	CBNT FRONT	WOOD	VARNISH	C	KAMIAK A-2	0	0.02
100	2/8/2010	SHUTTER CAL						9.98	0
101	2/8/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK A-2	< LOD	0.37
102	2/8/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK A-2	< LOD	0.15
103	2/8/2010	4	DR. TRIM	WOOD	VARNISH	A	KAMIAK A-2	< LOD	0.04
104	2/8/2010	4	DOOR	WOOD	VARNISH	B	KAMIAK A-2	< LOD	0.05
105	2/8/2010	2	WNDW TRIM	WOOD	VARNISH	A	KAMIAK A-2	< LOD	0.03
106	2/8/2010	2	RADIATOR	METAL	WHITE	A	KAMIAK A-2	< LOD	0.18
107	2/8/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK A-2	< LOD	0.14
108	2/8/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK A-2	< LOD	0.03
109	2/8/2010	srm2574	CALIBRATE - FRONT					0.7	0.1
110	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK A-12	0.01	0.02

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
111	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK A-12	0.01	0.02
112	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK A-12	0.03	0.05
113	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK A-12	0.23	0.16
114	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK A-12	0.02	0.04
115	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK A-12	0.04	0.06
116	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK A-12	0.01	0.02
117	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK A-12	0.08	0.13
118	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK A-12	0.12	0.17
119	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK A-12	0.1	0.1
120	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK A-12	0.02	0.05
121	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK A-12	0.06	0.12
122	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK A-12	0.08	0.15
123	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK A-12	0.04	0.05
124	2/8/2010	4	CEILING	DRYWALL	WHITE		KAMIAK A-12	0.02	0.04
125	2/8/2010	3	CEILING	DRYWALL	WHITE		KAMIAK A-12	0.08	0.09
126	2/8/2010	2	CEILING	DRYWALL	WHITE		KAMIAK A-12	0.02	0.04

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
127	2/8/2010	1	CEILING	DRYWALL	WHITE		KAMIAK A-12	0.05	0.09
128	2/8/2010	1	CLST SHELF	WOOD	VARNISH	B	KAMIAK A-12	0.01	0.04
129	2/8/2010	2	CLST SHELF	WOOD	VARNISH	D	KAMIAK A-12	0.04	0.13
130	2/8/2010	2	CLST DOOR	WOOD	VARNISH	D	KAMIAK A-12	0	0.02
131	2/8/2010	2	CLST DR TRIM	WOOD	VARNISH	D	KAMIAK A-12	0	0.02
132	2/8/2010	1	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK A-12	0.01	0.02
133	2/8/2010	1	CLST DOOR	WOOD	VARNISH	B	KAMIAK A-12	0.01	0.03
134	2/8/2010	2	WALL SHELF	WOOD	VARNISH	F	KAMIAK A-12	0	0.02
135	2/8/2010	1	CBNT SHELF	WOOD	VARNISH	C	KAMIAK A-12	0	0.02
136	2/8/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK A-12	0.01	0.02
137	2/8/2010	2	WNDW TRIM	WOOD	VARNISH	A	KAMIAK A-12	0.01	0.02
138	2/8/2010	2	RADIATOR	METAL	WHITE	A	KAMIAK A-12	0.04	0.06
139	2/8/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK A-12	0.02	0.05
140	2/8/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK A-12	0.01	0.04
141	2/8/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK A-12	0	0.02
142	2/8/2010	4	DR. TRIM	WOOD	VARNISH	A	KAMIAK A-12	0	0.02

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
143	2/8/2010	4	DOOR	WOOD	VARNISH	C	KAMIAK A-12	0	0.02
144	2/8/2010	srm2575	CALIBRATE - FRONT					0.3	0.07
145	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK A-13	0.02	0.05
146	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK A-13	0.11	0.22
147	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK A-13	0.1	0.17
148	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK A-13	0.04	0.06
149	2/8/2010	SHUTTER CAL						9.77	0
150	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK A-13	< LOD	0.08
151	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK A-13	< LOD	0.08
152	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK A-13	< LOD	0.13
153	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK A-13	< LOD	0.08
154	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK A-13	< LOD	0.04
155	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK A-13	< LOD	0.06
156	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK A-13	< LOD	0.15
157	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK A-13	< LOD	0.11
158	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK A-13	< LOD	0.38

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
159	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK A-13	< LOD	0.16
160	2/8/2010	4	CEILING	DRYWALL	WHITE		KAMIAK A-13	< LOD	0.03
161	2/8/2010	3	CEILING	DRYWALL	WHITE		KAMIAK A-13	< LOD	0.03
162	2/8/2010	2	CEILING	DRYWALL	WHITE		KAMIAK A-13	< LOD	0.04
163	2/8/2010	1	CEILING	DRYWALL	WHITE		KAMIAK A-13	< LOD	0.26
164	2/8/2010	1	CLST SHELF	WOOD	VARNISH	D	KAMIAK A-13	< LOD	0.03
165	2/8/2010	4	CLST SHELF	WOOD	VARNISH	D	KAMIAK A-13	< LOD	0.03
166	2/8/2010	4	CLST DOOR	WOOD	VARNISH	D	KAMIAK A-13	< LOD	0.03
167	2/8/2010	4	CLST DR TRIM	WOOD	VARNISH	D	KAMIAK A-13	< LOD	0.05
168	2/8/2010	1	CLST DR TRIM	WOOD	VARNISH	D	KAMIAK A-13	< LOD	0.03
169	2/8/2010	1	CLST DOOR	WOOD	VARNISH	D	KAMIAK A-13	< LOD	0.03
170	2/8/2010	4	WALL SHELF	WOOD	VARNISH	B	KAMIAK A-13	< LOD	0.03
171	2/8/2010	4	WNDW TRIM	WOOD	VARNISH	A	KAMIAK A-13	< LOD	0.08
172	2/8/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK A-13	< LOD	0.09
173	2/8/2010	1	CBNT FRONT	WOOD	VARNISH	C	KAMIAK A-13	< LOD	0.03
174	2/8/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK A-13	< LOD	0.04

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
175	2/8/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK A-13	< LOD	0.04
176	2/8/2010	2	DR. TRIM	WOOD	VARNISH	A	KAMIAK A-13	< LOD	0.03
177	2/8/2010	2	DOOR	WOOD	VARNISH	B	KAMIAK A-13	< LOD	0.03
178	2/8/2010	4	RADIATOR	METAL	WHITE	A	KAMIAK A-13	< LOD	0.13
179	2/8/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK A-13	< LOD	0.31
180	2/8/2010	srm2571	CALIBRATE - FRONT					3.9	0.4
181	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK B-3	0.05	0.11
182	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK B-3	0.04	0.05
183	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK B-3	0.04	0.07
184	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK B-3	0.05	0.08
185	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK B-3	0.03	0.02
186	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK B-3	0.04	0.06
187	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK B-3	0.02	0.06
188	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK B-3	0.07	0.1
189	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK B-3	0.02	0.05
190	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK B-3	0.04	0.1

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
191	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK B-3	0.05	0.1
192	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK B-3	0.02	0.04
193	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	E	KAMIAK B-3	0.01	0.03
194	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK B-3	0.03	0.07
195	2/8/2010	4	CEILING	DRYWALL	WHITE		KAMIAK B-3	0.04	0.1
196	2/8/2010	3	CEILING	DRYWALL	WHITE		KAMIAK B-3	0.01	0.03
197	2/8/2010	SHUTTER CAL						8.76	0
198	2/8/2010	2	CEILING	DRYWALL	WHITE		KAMIAK B-3	< LOD	0.08
199	2/8/2010	1	CEILING	DRYWALL	WHITE		KAMIAK B-3	< LOD	0.34
200	2/8/2010	1	CLST SHELF	WOOD	VARNISH	D	KAMIAK B-3	< LOD	0.03
201	2/8/2010	4	CLST SHELF	WOOD	VARNISH	D	KAMIAK B-3	< LOD	0.04
202	2/8/2010	4	CLST DOOR	WOOD	VARNISH	D	KAMIAK B-3	< LOD	0.04
203	2/8/2010	4	CLST DR TRIM	WOOD	VARNISH	D	KAMIAK B-3	< LOD	0.09
204	2/8/2010	1	CLST DR TRIM	WOOD	VARNISH	D	KAMIAK B-3	< LOD	0.09
205	2/8/2010	1	CLST DOOR	WOOD	VARNISH	D	KAMIAK B-3	< LOD	0.99
206	2/8/2010	1	CBNT FRONT	WOOD	VARNISH	C	KAMIAK B-3	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
207	2/8/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK B-3	< LOD	0.12
208	2/8/2010	4	WNDW TRIM	WOOD	VARNISH	A	KAMIAK B-3	< LOD	1.19
1766	4/26/2010	4	WNDW TRIM	WOOD	VARNISH	A	KAMIAK B-3	< LOD	0.08
209	2/8/2010	4	WALL SHELF	WOOD	VARNISH	B	KAMIAK B-3	< LOD	0.03
210	2/8/2010	2	DOOR	WOOD	VARNISH	B	KAMIAK B-3	< LOD	0.05
211	2/8/2010	2	DR. TRIM	WOOD	VARNISH	A	KAMIAK B-3	< LOD	0.03
212	2/8/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK B-3	< LOD	0.1
213	2/8/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK B-3	< LOD	0.22
214	2/8/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK B-3	< LOD	0.15
215	2/8/2010	4	RADIATOR	METAL	WHITE	A	KAMIAK B-3	< LOD	0.04
216	2/8/2010	srm2572	CALIBRATE - FRONT					1.5	0.3
217	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK B-5	0.06	0.09
218	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK B-5	0.09	0.1
219	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK B-5	0.08	0.14
220	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK B-5	0.06	0.11
221	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK B-5	0.03	0.06

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
222	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK B-5	0.04	0.07
223	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK B-5	0.03	0.06
224	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK B-5	0.04	0.13
225	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK B-5	0.05	0.11
226	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK B-5	0.02	0.09
227	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK B-5	0.2	0.17
228	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK B-5	0.02	0.03
229	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	E	KAMIAK B-5	0.11	0.18
230	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK B-5	0.07	0.13
231	2/8/2010	4	CEILING	DRYWALL	WHITE		KAMIAK B-5	0.04	0.06
232	2/8/2010	4	CEILING	DRYWALL	WHITE		KAMIAK B-5	0.04	0.03
233	2/8/2010	3	CEILING	DRYWALL	WHITE		KAMIAK B-5	0	0.02
234	2/8/2010	2	CEILING	DRYWALL	WHITE		KAMIAK B-5	0.04	0.08
235	2/8/2010	1	CEILING	DRYWALL	WHITE		KAMIAK B-5	0.03	0.05
236	2/8/2010	1	CLST SHELF	WOOD	WHITE	D	KAMIAK B-5	0	0.02
237	2/8/2010	4	CLST SHELF	WOOD	WHITE	D	KAMIAK B-5	0.01	0.04

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
238	2/8/2010	4	CLST DOOR	WOOD	VARNISH	D	KAMIAK B-5	0	0.02
239	2/8/2010	4	CLST DR TRIM	WOOD	VARNISH	D	KAMIAK B-5	0.02	0.06
240	2/8/2010	1	CLST DR TRIM	WOOD	VARNISH	D	KAMIAK B-5	0	0.02
241	2/8/2010	1	CLST DOOR	WOOD	VARNISH	D	KAMIAK B-5	0.01	0.02
242	2/8/2010	1	CBNT FRONT	WOOD	VARNISH	C	KAMIAK B-5	0	0.02
243	2/8/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK B-5	0.01	0.03
244	2/8/2010	4	WNDW TRIM	WOOD	VARNISH	A	KAMIAK B-5	0.02	0.07
245	2/8/2010	2	DOOR	WOOD	VARNISH	A	KAMIAK B-5	0.01	0.03
246	2/8/2010	2	DR. TRIM	WOOD	VARNISH	B	KAMIAK B-5	0.02	0.06
247	2/8/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK B-5	0.01	0.02
248	2/8/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK B-5	0.01	0.03
249	2/8/2010	SHUTTER CAL						8.77	0
250	2/8/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK B-5	< LOD	0.06
251	2/8/2010	4	RADIATOR	METAL	WHITE	A	KAMIAK B-5	< LOD	0.18
252	2/8/2010	srm2573	CALIBRATE - FRONT					1.1	0.1
253	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK C-3	0.03	0.07

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
254	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK C-3	0.14	0.07
255	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK C-3	0.01	0.03
256	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK C-3	0.06	0.1
257	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK C-3	0.02	0.04
258	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK C-3	0.13	0.27
259	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK C-3	0.01	0.03
260	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK C-3	0.01	0.04
261	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK C-3	0	0.02
262	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK C-3	0.05	0.16
263	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK C-3	0.03	0.06
264	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK C-3	0.03	0.05
265	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	E	KAMIAK C-3	0.08	0.13
266	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK C-3	0.03	0.08
267	2/8/2010	4	CEILING	DRYWALL	WHITE		KAMIAK C-3	0.09	0.16
268	2/8/2010	3	CEILING	DRYWALL	WHITE		KAMIAK C-3	0	0.02
269	2/8/2010	2	CEILING	DRYWALL	WHITE		KAMIAK C-3	0.03	0.05

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
270	2/8/2010	1	CEILING	DRYWALL	WHITE		KAMIAK C-3	0.06	0.11
271	2/8/2010	1	CLST SHELF	WOOD	VARNISH	D	KAMIAK C-3	0.01	0.03
272	2/8/2010	4	CLST SHELF	WOOD	VARNISH	D	KAMIAK C-3	0	0.02
273	2/8/2010	4	CLST DOOR	WOOD	VARNISH	D	KAMIAK C-3	< LOD	0
274	2/8/2010	4	CLST DR TRIM	WOOD	VARNISH	D	KAMIAK C-3	0.02	0.06
275	2/8/2010	4	WALL SHELF	WOOD	VARNISH	B	KAMIAK C-3	0	0.02
276	2/8/2010	4	WNDW TRIM	WOOD	VARNISH	A	KAMIAK C-3	0.01	0.04
277	2/8/2010	4	RADIATOR	METAL	WHITE	A	KAMIAK C-3	0.03	0.06
278	2/8/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK C-3	0.08	0.13
279	2/8/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK C-3	0	0.02
280	2/8/2010	1	CLST DOOR	WOOD	VARNISH	D	KAMIAK C-3	0	0.02
281	2/8/2010	1	CLST DR TRIM	WOOD	VARNISH	D	KAMIAK C-3	0	0.02
282	2/8/2010	1	CBNT FRONT	WOOD	VARNISH	C	KAMIAK C-3	0	0.02
283	2/8/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK C-3	0	0.02
284	2/8/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK C-3	0	0.02
285	2/8/2010	2	DR. TRIM	WOOD	VARNISH	A	KAMIAK C-3	0.01	0.02

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
286	2/8/2010	2	DOOR	WOOD	VARNISH	C	KAMIAK C-3	< LOD	0
287	2/8/2010	srm2574	CALIBRATE - FRONT					0.7	0.2
288	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK C-4	< LOD	0
289	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK C-4	0.07	0.12
290	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK C-4	0.05	0.05
291	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK C-4	0.09	0.11
292	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK C-4	0.05	0.09
293	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK C-4	0.09	0.18
294	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK C-4	0.03	0.07
295	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK C-4	0.05	0.11
296	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK C-4	0.01	0.03
297	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK C-4	0.01	0.02
298	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK C-4	0.02	0.08
299	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK C-4	0.05	0.12
300	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK C-4	0.03	0.07
301	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK C-4	0.03	0.07

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
302	2/8/2010	SHUTTER CAL						8.9	0
303	2/8/2010	4	CEILING	DRYWALL	WHITE		KAMIAK C-4	< LOD	0.11
304	2/8/2010	3	CEILING	DRYWALL	WHITE		KAMIAK C-4	< LOD	0.07
305	2/8/2010	2	CEILING	DRYWALL	WHITE		KAMIAK C-4	< LOD	0.13
306	2/8/2010	1	CEILING	DRYWALL	WHITE		KAMIAK C-4	< LOD	0.13
307	2/8/2010	1	CLST SHELF	WOOD	VARNISH	B	KAMIAK C-4	< LOD	0.04
308	2/8/2010	2	CLST SHELF	WOOD	VARNISH	D	KAMIAK C-4	< LOD	0.03
309	2/8/2010	2	CLST DOOR	WOOD	VARNISH	D	KAMIAK C-4	< LOD	0.03
310	2/8/2010	2	CLST DR TRIM	WOOD	VARNISH	D	KAMIAK C-4	< LOD	0.06
311	2/8/2010	1	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK C-4	< LOD	0.03
312	2/8/2010	1	CLST DOOR	WOOD	VARNISH	B	KAMIAK C-4	< LOD	0.04
313	2/8/2010	1	CBNT FRONT	WOOD	VARNISH	C	KAMIAK C-4	< LOD	0.04
314	2/8/2010	2	WALL SHELF	WOOD	VARNISH	F	KAMIAK C-4	< LOD	0.03
315	2/8/2010	2	WNDW TRIM	WOOD	VARNISH	A	KAMIAK C-4	< LOD	0.03
316	2/8/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK C-4	< LOD	0.03
317	2/8/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK C-4	< LOD	0.04

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
318	2/8/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK C-4	< LOD	0.03
319	2/8/2010	4	DR. TRIM	WOOD	VARNISH	A	KAMIAK C-4	< LOD	0.04
320	2/8/2010	4	DOOR	WOOD	VARNISH	C	KAMIAK C-4	< LOD	0.9
321	2/8/2010	2	RADIATOR	METAL	WHITE	A	KAMIAK C-4	< LOD	0.05
322	2/8/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK C-4	< LOD	0.08
323	2/8/2010	srm2571	CALIBRATE - FRONT					3.4	0.6
324	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK C-8	0.06	0.06
325	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK C-8	0.08	0.16
326	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK C-8	0.06	0.09
327	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK C-8	0.22	0.2
328	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK C-8	0.01	0.02
329	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK C-8	0.01	0.03
330	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK C-8	0.02	0.04
331	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK C-8	0.04	0.08
332	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK C-8	0.08	0.25
333	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK C-8	0.06	0.09

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
334	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK C-8	0.05	0.14
335	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK C-8	0.05	0.07
336	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK C-8	0.04	0.08
337	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK C-8	0.05	0.11
338	2/8/2010	4	CEILING	DRYWALL	WHITE		KAMIAK C-8	0.09	0.15
339	2/8/2010	3	CEILING	DRYWALL	WHITE		KAMIAK C-8	0.1	0.24
340	2/8/2010	2	CEILING	DRYWALL	WHITE		KAMIAK C-8	0.07	0.12
341	2/8/2010	1	CEILING	DRYWALL	WHITE		KAMIAK C-8	0.02	0.04
342	2/8/2010	1	CLST SHELF	WOOD	VARNISH	B	KAMIAK C-8	0	0.02
343	2/8/2010	2	CLST SHELF	WOOD	VARNISH	D	KAMIAK C-8	0	0.02
344	2/8/2010	2	CLST DOOR	WOOD	VARNISH	D	KAMIAK C-8	0.01	0.02
345	2/8/2010	2	CLST DR TRIM	WOOD	VARNISH	D	KAMIAK C-8	0.01	0.02
346	2/8/2010	1	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK C-8	0	0.02
347	2/8/2010	1	CLST DOOR	WOOD	VARNISH	B	KAMIAK C-8	0.01	0.02
348	2/8/2010	1	CLST DOOR	WOOD	VARNISH	B	KAMIAK C-8	0.04	0.15
349	2/8/2010	2	WALL SHELF	WOOD	VARNISH	F	KAMIAK C-8	0	0.02

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
350	2/8/2010	SHUTTER CAL						9.62	0
351	2/8/2010	1	CBNT FRONT	WOOD	VARNISH	C	KAMIAK C-8	< LOD	0.05
352	2/8/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK C-8	< LOD	0.29
353	2/8/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK C-8	< LOD	0.19
354	2/8/2010	4	DR. TRIM	WOOD	VARNISH	A	KAMIAK C-8	< LOD	0.03
355	2/8/2010	4	DOOR	WOOD	VARNISH	B	KAMIAK C-8	< LOD	0.03
356	2/8/2010	2	WNDW TRIM	WOOD	VARNISH	A	KAMIAK C-8	< LOD	0.1
357	2/8/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK C-8	< LOD	0.03
358	2/8/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK C-8	< LOD	0.06
359	2/8/2010	2	RADIATOR	METAL	WHITE	A	KAMIAK C-8	< LOD	0.38
360	2/8/2010	srm2572	CALIBRATE - FRONT					1.4	0.3
361	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK I-1	0	0.02
362	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK I-1	0	0.02
363	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK I-1	0.2	0.21
364	2/8/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK I-1	0.05	0.09
365	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK I-1	0.17	0.6

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
366	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK I-1	0	0.02
367	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK I-1	0.06	0.1
368	2/8/2010	2	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK I-1	0	0.02
369	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK I-1	0	0.02
370	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK I-1	0	0.02
371	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK I-1	0	0.02
372	2/8/2010	3	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK I-1	0.01	0.03
373	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK I-1	0.01	0.03
374	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK I-1	0	0.02
375	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK I-1	0.13	0.28
376	2/8/2010	4	WALL/MIDDLE	DRYWALL	WHITE	E	KAMIAK I-1	0.05	0.11
377	2/8/2010	5	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK I-1	0.18	0.15
378	2/8/2010	5	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK I-1	0	0.02
379	2/8/2010	5	WALL/MIDDLE	DRYWALL	WHITE	E	KAMIAK I-1	0.03	0.03
380	2/8/2010	5	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK I-1	0.06	0.1
381	2/8/2010	6	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK I-1	0	0.02

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
382	2/8/2010	6	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK I-1	0	0.02
383	2/8/2010	6	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK I-1	0	0.02
384	2/8/2010	6	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK I-1	0.03	0.07
385	2/8/2010	6	CEILING	DRYWALL	WHITE		KAMIAK I-1	0.02	0.05
386	2/8/2010	5	CEILING	DRYWALL	WHITE		KAMIAK I-1	0.02	0.08
387	2/8/2010	4	CEILING	DRYWALL	WHITE		KAMIAK I-1	0.03	0.1
388	2/8/2010	3	CEILING	DRYWALL	WHITE		KAMIAK I-1	0	0.02
389	2/8/2010	2	CEILING	DRYWALL	WHITE		KAMIAK I-1	0.06	0.12
390	2/8/2010	1	CEILING	DRYWALL	WHITE		KAMIAK I-1	0.01	0.05
391	2/8/2010	2	CLST SHELF	WOOD	VARNISH	E	KAMIAK I-1	0	0.02
392	2/8/2010	4	CLST SHELF	WOOD	VARNISH	F	KAMIAK I-1	0	0.02
393	2/8/2010	5	CLST SHELF	WOOD	VARNISH	D	KAMIAK I-1	0.02	0.06
394	2/8/2010	6	CLST SHELF	WOOD	VARNISH	A	KAMIAK I-1	0	0.02
395	2/8/2010	6	CLST DOOR	WOOD	VARNISH	A	KAMIAK I-1	0.03	0.09
396	2/8/2010	6	CLST DR TRIM	WOOD	VARNISH	A	KAMIAK I-1	0	0.02
397	2/8/2010	5	CLST DOOR	WOOD	VARNISH	D	KAMIAK I-1	0.01	0.04

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
398	2/8/2010	4	CLST DOOR	WOOD	VARNISH	F	KAMIAK I-1	0	0.02
399	2/8/2010	4	CLST DR TRIM	WOOD	VARNISH	F	KAMIAK I-1	0	0.02
400	2/8/2010	SHUTTER CAL						9.74	0
401	2/8/2010	5	CLST DR TRIM	WOOD	VARNISH	D	KAMIAK I-1	< LOD	0.03
402	2/8/2010	2	CLST DR TRIM	WOOD	VARNISH	E	KAMIAK I-1	< LOD	0.03
403	2/8/2010	2	CLST DOOR	WOOD	VARNISH	E	KAMIAK I-1	< LOD	0.03
404	2/8/2010	4	WALL SHELF	WOOD	VARNISH	G	KAMIAK I-1	< LOD	0.03
405	2/8/2010	5	WALL SHELF	WOOD	VARNISH	F	KAMIAK I-1	< LOD	0.1
406	2/8/2010	3	CBNT FRONT	WOOD	VARNISH	E	KAMIAK I-1	< LOD	0.03
407	2/8/2010	2	CBNT FRONT	WOOD	VARNISH	B	KAMIAK I-1	< LOD	0.05
408	2/8/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK I-1	< LOD	0.09
409	2/8/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK I-1	< LOD	0.03
410	2/8/2010	6	DR. TRIM	WOOD	VARNISH	B	KAMIAK I-1	< LOD	0.03
411	2/8/2010	6	DOOR	WOOD	VARNISH	C	KAMIAK I-1	< LOD	0.03
412	2/8/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK I-1	< LOD	0.03
413	2/8/2010	2	WNDW TRIM	WOOD	VARNISH	A	KAMIAK I-1	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
414	2/8/2010	4	WNDW TRIM	WOOD	VARNISH	E	KAMIAK I-1	< LOD	0.03
415	2/8/2010	5	WNDW TRIM	WOOD	VARNISH	E	KAMIAK I-1	< LOD	0.03
416	2/8/2010	5	RADIATOR	METAL	WHITE	E	KAMIAK I-1	< LOD	0.03
417	2/8/2010	4	RADIATOR	METAL	WHITE	E	KAMIAK I-1	< LOD	0.03
418	2/8/2010	2	RADIATOR	METAL	WHITE	A	KAMIAK I-1	< LOD	0.29
419	2/8/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK I-1	< LOD	1.03
1802	4/27/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK I-1	< LOD	0.29
420	2/8/2010	srm2573	CALIBRATE - FRONT					1.1	0.1
421	2/9/2010	SHUTTER CAL						9.61	0
422	2/9/2010	srm2571	CALIBRATE - FRONT					3.9	0.2
423	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK J-5	< LOD	0.05
424	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK J-5	< LOD	0.18
425	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK J-5	< LOD	0.31
426	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK J-5	< LOD	0.83
427	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK J-5	0.3	0.13
428	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK J-5	< LOD	0.11

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
429	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	E	KAMIAK J-5	< LOD	0.17
430	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK J-5	< LOD	0.21
431	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK J-5	< LOD	0.04
432	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK J-5	< LOD	0.05
433	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK J-5	< LOD	0.04
434	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK J-5	< LOD	0.17
435	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK J-5	< LOD	0.09
436	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK J-5	< LOD	0.82
437	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK J-5	< LOD	0.1
438	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK J-5	< LOD	0.19
439	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK J-5	< LOD	0.25
440	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	E	KAMIAK J-5	< LOD	0.05
441	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK J-5	< LOD	0.15
442	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK J-5	< LOD	0.19
443	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK J-5	< LOD	0.16
444	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK J-5	< LOD	0.09

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
445	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK J-5	< LOD	0.21
446	2/9/2010	6	CEILING	DRYWALL	WHITE		KAMIAK J-5	< LOD	0.22
447	2/9/2010	5	CEILING	DRYWALL	WHITE		KAMIAK J-5	< LOD	0.16
448	2/9/2010	4	CEILING	DRYWALL	WHITE		KAMIAK J-5	< LOD	0.09
449	2/9/2010	3	CEILING	DRYWALL	WHITE		KAMIAK J-5	< LOD	0.21
450	2/9/2010	3	CEILING	DRYWALL	WHITE		KAMIAK J-5	< LOD	0.07
451	2/9/2010	2	CEILING	DRYWALL	WHITE		KAMIAK J-5	< LOD	0.26
452	2/9/2010	1	CEILING	DRYWALL	WHITE		KAMIAK J-5	< LOD	0.08
453	2/9/2010	2	CLST SHELF	WOOD	VARNISH	B	KAMIAK J-5	< LOD	0.03
454	2/9/2010	3	CLST SHELF	WOOD	VARNISH	A	KAMIAK J-5	< LOD	0.03
455	2/9/2010	5	CLST SHELF	WOOD	VARNISH	B	KAMIAK J-5	< LOD	0.04
456	2/9/2010	6	CLST SHELF	WOOD	VARNISH	A	KAMIAK J-5	< LOD	0.05
457	2/9/2010	6	CLST DOOR	WOOD	VARNISH	A	KAMIAK J-5	< LOD	0.03
458	2/9/2010	5	CLST DOOR	WOOD	VARNISH	B	KAMIAK J-5	< LOD	0.06
459	2/9/2010	5	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK J-5	< LOD	0.03
460	2/9/2010	3	CLST DR TRIM	WOOD	VARNISH	A	KAMIAK J-5	< LOD	0.06

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
461	2/9/2010	3	CLST DOOR	WOOD	VARNISH	A	KAMIAK J-5	< LOD	0.03
462	2/9/2010	2	CLST DOOR	WOOD	VARNISH	B	KAMIAK J-5	< LOD	0.03
463	2/9/2010	2	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK J-5	< LOD	0.08
464	2/9/2010	2	WALL SHELF	WOOD	VARNISH	C	KAMIAK J-5	< LOD	0.03
465	2/9/2010	5	CBNT FRONT	WOOD	VARNISH	F	KAMIAK J-5	< LOD	0.03
466	2/9/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK J-5	< LOD	0.03
467	2/9/2010	1	CLST DR TRIM	WOOD	VARNISH	A	KAMIAK J-5	< LOD	0.03
468	2/9/2010	6	DR. TRIM	WOOD	VARNISH	B	KAMIAK J-5	< LOD	0.04
469	2/9/2010	6	DOOR	WOOD	VARNISH	C	KAMIAK J-5	< LOD	0.03
470	2/9/2010	SHUTTER CAL						9.56	0
471	2/9/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK J-5	< LOD	0.03
472	2/9/2010	2	WNDW TRIM	WOOD	VARNISH	E	KAMIAK J-5	< LOD	0.03
473	2/9/2010	3	WNDW TRIM	WOOD	VARNISH	C	KAMIAK J-5	< LOD	0.03
474	2/9/2010	5	WNDW TRIM	WOOD	VARNISH	A	KAMIAK J-5	< LOD	0.03
475	2/9/2010	5	RADIATOR	METAL	WHITE	A	KAMIAK J-5	< LOD	0.04
476	2/9/2010	3	RADIATOR	METAL	WHITE	C	KAMIAK J-5	< LOD	0.07

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
477	2/9/2010	2	RADIATOR	METAL	WHITE	E	KAMIAK J-5	< LOD	0.08
478	2/9/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK J-5	< LOD	0.05
479	2/9/2010	srm2572	CALIBRATE - FRONT					1.5	0.3
480	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK I-5	0.05	0.09
481	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK I-5	0.05	0.09
482	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK I-5	0.19	0.19
483	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK I-5	0.03	0.07
484	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK I-5	0.12	0.13
485	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK I-5	0.02	0.03
486	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	E	KAMIAK I-5	0.03	0.06
487	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK I-5	0.05	0.08
488	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK I-5	0.03	0.06
489	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK I-5	0.04	0.08
490	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK I-5	0.04	0.07
491	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK I-5	0.05	0.09
492	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK I-5	0.02	0.04

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
493	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK I-5	0.03	0.07
494	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK I-5	0.01	0.02
495	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK I-5	0.07	0.14
496	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK I-5	0.03	0.06
497	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	E	KAMIAK I-5	0.02	0.06
498	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK I-5	0.05	0.11
499	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK I-5	0.06	0.1
500	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK I-5	0.03	0.06
501	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK I-5	0.06	0.11
502	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK I-5	0.07	0.09
503	2/9/2010	6	CEILING	DRYWALL	WHITE		KAMIAK I-5	0.05	0.11
504	2/9/2010	5	CEILING	DRYWALL	WHITE		KAMIAK I-5	0.05	0.1
505	2/9/2010	4	CEILING	DRYWALL	WHITE		KAMIAK I-5	0.01	0.04
506	2/9/2010	3	CEILING	DRYWALL	WHITE		KAMIAK I-5	0.09	0.17
507	2/9/2010	2	CEILING	DRYWALL	WHITE		KAMIAK I-5	0.02	0.03
508	2/9/2010	1	CEILING	DRYWALL	WHITE		KAMIAK I-5	0.03	0.08

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
509	2/9/2010	2	CLST SHELF	WOOD	VARNISH	B	KAMIAK I-5	0	0.02
510	2/9/2010	3	CLST SHELF	WOOD	VARNISH	A	KAMIAK I-5	0	0.02
511	2/9/2010	5	CLST SHELF	WOOD	VARNISH	B	KAMIAK I-5	0.02	0.07
512	2/9/2010	6	CLST SHELF	WOOD	VARNISH	D	KAMIAK I-5	0	0.02
513	2/9/2010	6	CLST DOOR	WOOD	VARNISH	D	KAMIAK I-5	0	0.02
514	2/9/2010	5	CLST DOOR	WOOD	VARNISH	B	KAMIAK I-5	0	0.02
515	2/9/2010	5	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK I-5	0	0.02
516	2/9/2010	3	CLST DR TRIM	WOOD	VARNISH	A	KAMIAK I-5	0	0.02
517	2/9/2010	3	CLST DOOR	WOOD	VARNISH	A	KAMIAK I-5	0.01	0.03
518	2/9/2010	2	CLST DOOR	WOOD	VARNISH	B	KAMIAK I-5	0	0.02
519	2/9/2010	2	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK I-5	0	0.02
520	2/9/2010	2	WALL SHELF	WOOD	VARNISH	C	KAMIAK I-5	0	0.02
521	2/9/2010	SHUTTER CAL						8.85	0
522	2/9/2010	5	CBNT FRONT	WOOD	VARNISH	D	KAMIAK I-5	< LOD	0.03
523	2/9/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK I-5	< LOD	0.03
524	2/9/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK I-5	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
525	2/9/2010	6	DR. TRIM	WOOD	VARNISH	A	KAMIAK I-5	< LOD	0.04
526	2/9/2010	6	DOOR	WOOD	VARNISH	D	KAMIAK I-5	< LOD	0.03
527	2/9/2010	3	WNDW TRIM	WOOD	VARNISH	C	KAMIAK I-5	< LOD	0.11
528	2/9/2010	2	WNDW TRIM	WOOD	VARNISH	E	KAMIAK I-5	< LOD	0.03
529	2/9/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK I-5	< LOD	0.03
530	2/9/2010	5	WNDW TRIM	WOOD	VARNISH	A	KAMIAK I-5	< LOD	0.03
531	2/9/2010	5	RADIATOR	METAL	WHITE	A	KAMIAK I-5	< LOD	0.18
532	2/9/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK I-5	< LOD	0.22
533	2/9/2010	2	RADIATOR	METAL	WHITE	E	KAMIAK I-5	< LOD	0.08
534	2/9/2010	3	RADIATOR	METAL	WHITE	C	KAMIAK I-5	< LOD	0.22
535	2/9/2010	srm2573	CALIBRATE - FRONT					1.1	0.1
536	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK I-4	0.1	0.17
537	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK I-4	0.05	0.12
538	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK I-4	0.11	0.17
539	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK I-4	0.05	0.09
540	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK I-4	0.03	0.05

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
541	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK I-4	0.02	0.03
542	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK I-4	0.1	0.21
543	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK I-4	0.03	0.05
544	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK I-4	0.07	0.11
545	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK I-4	0.04	0.08
546	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK I-4	0.1	0.14
547	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK I-4	0.04	0.06
548	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK I-4	0.05	0.09
549	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK I-4	0.05	0.08
550	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK I-4	0.02	0.03
551	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK I-4	0.11	0.14
552	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK I-4	0.06	0.05
553	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK I-4	0.07	0.12
554	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK I-4	0.02	0.03
555	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK I-4	0.05	0.07
556	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK I-4	0.1	0.18

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
557	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK I-4	0.02	0.04
558	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK I-4	0.03	0.05
559	2/9/2010	6	CEILING	DRYWALL	WHITE		KAMIAK I-4	0.05	0.07
560	2/9/2010	5	CEILING	DRYWALL	WHITE		KAMIAK I-4	0.07	0.09
561	2/9/2010	4	CEILING	DRYWALL	WHITE		KAMIAK I-4	0.07	0.1
562	2/9/2010	3	CEILING	DRYWALL	WHITE		KAMIAK I-4	0.05	0.08
563	2/9/2010	2	CEILING	DRYWALL	WHITE		KAMIAK I-4	0.03	0.06
564	2/9/2010	1	CEILING	DRYWALL	WHITE		KAMIAK I-4	0.06	0.09
565	2/9/2010	2	CLST SHELF	WOOD	VARNISH	F	KAMIAK I-4	0	0.02
566	2/9/2010	5	CLST SHELF	WOOD	VARNISH	F	KAMIAK I-4	0	0.02
567	2/9/2010	4	CLST SHELF	WOOD	VARNISH	A	KAMIAK I-4	0.01	0.05
568	2/9/2010	6	CLST SHELF	WOOD	VARNISH	A	KAMIAK I-4	0	0.02
569	2/9/2010	4	CLST DOOR	WOOD	VARNISH	A	KAMIAK I-4	0.01	0.03
570	2/9/2010	5	CLST DOOR	WOOD	VARNISH	F	KAMIAK I-4	0	0.02
571	2/9/2010	SHUTTER CAL						9.67	0
572	2/9/2010	2	CLST DOOR	WOOD	VARNISH	F	KAMIAK I-4	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
573	2/9/2010	2	CLST DR TRIM	WOOD	VARNISH	F	KAMIAK I-4	< LOD	0.03
574	2/9/2010	2	CBNT FRONT	WOOD	VARNISH	B	KAMIAK I-4	< LOD	0.03
575	2/9/2010	5	WALL SHELF	WOOD	VARNISH	E	KAMIAK I-4	< LOD	0.03
576	2/9/2010	5	CLST DR TRIM	WOOD	VARNISH	F	KAMIAK I-4	< LOD	0.05
577	2/9/2010	4	CLST DR TRIM	WOOD	VARNISH	A	KAMIAK I-4	< LOD	0.04
578	2/9/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK I-4	< LOD	0.03
579	2/9/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK I-4	< LOD	0.03
580	2/9/2010	6	DR. TRIM	WOOD	VARNISH	A	KAMIAK I-4	< LOD	0.21
581	2/9/2010	6	DOOR	WOOD	VARNISH	B	KAMIAK I-4	< LOD	0.03
582	2/9/2010	4	WNDW TRIM	WOOD	VARNISH	C	KAMIAK I-4	< LOD	0.03
583	2/9/2010	5	WNDW TRIM	WOOD	VARNISH	C	KAMIAK I-4	< LOD	0.03
584	2/9/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK I-4	< LOD	0.04
585	2/9/2010	2	WNDW TRIM	WOOD	VARNISH	A	KAMIAK I-4	< LOD	0.14
586	2/9/2010	2	RADIATOR	METAL	WHITE	A	KAMIAK I-4	< LOD	0.17
587	2/9/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK I-4	< LOD	0.03
588	2/9/2010	4	RADIATOR	METAL	WHITE	C	KAMIAK I-4	< LOD	0.08

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
589	2/9/2010	5	RADIATOR	METAL	WHITE	C	KAMIAK I-4	< LOD	0.18
590	2/9/2010	srm2574	CALIBRATE - FRONT					0.7	0.2
591	2/9/2010	1	WALL/MIDDLE	DRYWALL	BROWN	A	KAMIAK H-3	0.04	0.05
592	2/9/2010	1	WALL/MIDDLE	DRYWALL	BROWN	B	KAMIAK H-3	0.03	0.04
593	2/9/2010	1	WALL/MIDDLE	DRYWALL	BROWN	C	KAMIAK H-3	0.09	0.09
594	2/9/2010	1	WALL/MIDDLE	DRYWALL	BROWN	D	KAMIAK H-3	0.06	0.08
595	2/9/2010	2	WALL/MIDDLE	DRYWALL	BROWN	A	KAMIAK H-3	0.08	0.09
596	2/9/2010	2	WALL/MIDDLE	DRYWALL	BROWN	B	KAMIAK H-3	0.1	0.13
597	2/9/2010	2	WALL/MIDDLE	DRYWALL	BROWN	E	KAMIAK H-3	0.04	0.05
598	2/9/2010	2	WALL/MIDDLE	DRYWALL	BROWN	F	KAMIAK H-3	0.02	0.03
599	2/9/2010	3	WALL/MIDDLE	DRYWALL	BROWN	A	KAMIAK H-3	0.04	0.06
600	2/9/2010	3	WALL/MIDDLE	DRYWALL	BROWN	B	KAMIAK H-3	0.17	0.11
601	2/9/2010	3	WALL/MIDDLE	DRYWALL	BROWN	C	KAMIAK H-3	0.11	0.12
602	2/9/2010	3	WALL/MIDDLE	DRYWALL	BROWN	D	KAMIAK H-3	0.1	0.15
603	2/9/2010	4	WALL/MIDDLE	DRYWALL	BROWN	A	KAMIAK H-3	0.04	0.08
604	2/9/2010	4	WALL/MIDDLE	DRYWALL	BROWN	B	KAMIAK H-3	0.03	0.05

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
605	2/9/2010	4	WALL/MIDDLE	DRYWALL	BROWN	C	KAMIAK H-3	0.04	0.08
606	2/9/2010	5	WALL/MIDDLE	DRYWALL	BROWN	A	KAMIAK H-3	0.04	0.08
607	2/9/2010	5	WALL/MIDDLE	DRYWALL	BROWN	B	KAMIAK H-3	0.04	0.03
608	2/9/2010	5	WALL/MIDDLE	DRYWALL	BROWN	E	KAMIAK H-3	0.07	0.11
609	2/9/2010	5	WALL/MIDDLE	DRYWALL	BROWN	F	KAMIAK H-3	0.07	0.1
610	2/9/2010	6	WALL/MIDDLE	DRYWALL	BROWN	A	KAMIAK H-3	0.06	0.07
611	2/9/2010	6	WALL/MIDDLE	DRYWALL	BROWN	B	KAMIAK H-3	0.04	0.05
612	2/9/2010	6	WALL/MIDDLE	DRYWALL	BROWN	C	KAMIAK H-3	0.18	0.21
613	2/9/2010	6	WALL/MIDDLE	DRYWALL	BROWN	D	KAMIAK H-3	0.07	0.08
614	2/9/2010	6	CEILING	DRYWALL	WHITE		KAMIAK H-3	0.05	0.07
615	2/9/2010	5	CEILING	DRYWALL	WHITE		KAMIAK H-3	0.07	0.09
616	2/9/2010	4	CEILING	DRYWALL	WHITE		KAMIAK H-3	0.14	0.23
617	2/9/2010	3	CEILING	DRYWALL	WHITE		KAMIAK H-3	0.08	0.14
618	2/9/2010	2	CEILING	DRYWALL	WHITE		KAMIAK H-3	0.04	0.06
619	2/9/2010	1	CEILING	DRYWALL	WHITE		KAMIAK H-3	0.02	0.04
620	2/9/2010	2	CLST SHELF	WOOD	VARNISH	B	KAMIAK H-3	0.02	0.07

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
621	2/9/2010	3	CLST SHELF	WOOD	VARNISH	A	KAMIAK H-3	0	0.02
622	2/9/2010	5	CLST SHELF	WOOD	VARNISH	B	KAMIAK H-3	0.02	0.09
623	2/9/2010	6	CLST SHELF	WOOD	VARNISH	A	KAMIAK H-3	0	0.02
624	2/9/2010	SHUTTER CAL						9.88	0
625	2/9/2010	5	CLST DOOR	WOOD	VARNISH	B	KAMIAK H-3	< LOD	0.03
626	2/9/2010	5	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK H-3	< LOD	0.03
627	2/9/2010	3	CLST DR TRIM	WOOD	VARNISH	A	KAMIAK H-3	< LOD	0.13
628	2/9/2010	3	CLST DOOR	WOOD	VARNISH	A	KAMIAK H-3	< LOD	0.03
629	2/9/2010	2	CLST DOOR	WOOD	VARNISH	B	KAMIAK H-3	< LOD	0.2
630	2/9/2010	2	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK H-3	< LOD	0.03
631	2/9/2010	2	WALL SHELF	WOOD	VARNISH	C	KAMIAK H-3	< LOD	0.03
632	2/9/2010	5	CBNT FRONT	WOOD	VARNISH	F	KAMIAK H-3	< LOD	0.03
633	2/9/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK H-3	< LOD	0.03
634	2/9/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK H-3	< LOD	0.03
635	2/9/2010	6	DR. TRIM	WOOD	VARNISH	A	KAMIAK H-3	< LOD	0.03
636	2/9/2010	6	DOOR	WOOD	VARNISH	D	KAMIAK H-3	< LOD	1.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1767	4/26/2010	6	DOOR	WOOD	VARNISH	D	KAMIAK H-3	< LOD	0.03
637	2/9/2010	3	WNDW TRIM	WOOD	VARNISH	C	KAMIAK H-3	< LOD	0.03
638	2/9/2010	2	WNDW TRIM	WOOD	VARNISH	E	KAMIAK H-3	< LOD	0.03
639	2/9/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK H-3	< LOD	0.03
640	2/9/2010	2	WNDW TRIM	WOOD	VARNISH	A	KAMIAK H-3	< LOD	0.04
641	2/9/2010	2	RADIATOR	METAL	WHITE	A	KAMIAK H-3	< LOD	0.18
642	2/9/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK H-3	< LOD	0.23
643	2/9/2010	4	RADIATOR	METAL	WHITE	C	KAMIAK H-3	< LOD	0.18
644	2/9/2010	3	RADIATOR	METAL	WHITE	E	KAMIAK H-3	< LOD	0.05
645	2/9/2010	srm2575	CALIBRATE - FRONT					0.3	0.06
646	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK L-1	0.01	0.03
647	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK L-1	0.07	0.1
648	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK L-1	0.12	0.12
649	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK L-1	0.06	0.09
650	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK L-1	0.13	0.2
651	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK L-1	0.12	0.15

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
652	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	E	KAMIAK L-1	0.03	0.07
653	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK L-1	0.04	0.07
654	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK L-1	0.03	0.06
655	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK L-1	0.02	0.04
656	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK L-1	0.08	0.14
657	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK L-1	0.02	0.04
658	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK L-1	0.03	0.12
659	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK L-1	0	0.02
660	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK L-1	0.01	0.03
661	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK L-1	0.09	0.17
662	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK L-1	0.05	0.1
663	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	E	KAMIAK L-1	0.06	0.09
664	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK L-1	0	0.02
665	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK L-1	0.06	0.08
666	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK L-1	0.07	0.04
667	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK L-1	0.1	0.13

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
668	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK L-1	0.06	0.07
669	2/9/2010	6	CEILING	DRYWALL	WHITE		KAMIAK L-1	0.03	0.04
670	2/9/2010	5	CEILING	DRYWALL	WHITE		KAMIAK L-1	0.08	0.11
671	2/9/2010	4	CEILING	DRYWALL	WHITE		KAMIAK L-1	0.02	0.04
672	2/9/2010	3	CEILING	DRYWALL	WHITE		KAMIAK L-1	0.02	0.03
673	2/9/2010	2	CEILING	DRYWALL	WHITE		KAMIAK L-1	0.1	0.16
674	2/9/2010	1	CEILING	DRYWALL	WHITE		KAMIAK L-1	0.07	0.13
675	2/9/2010	SHUTTER CAL						8.77	0
676	2/9/2010	2	CLST SHELF	WOOD	VARNISH	B	KAMIAK L-1	< LOD	0.03
677	2/9/2010	3	CLST SHELF	WOOD	VARNISH	A	KAMIAK L-1	< LOD	0.11
678	2/9/2010	5	CLST SHELF	WOOD	VARNISH	B	KAMIAK L-1	< LOD	0.09
679	2/9/2010	6	CLST SHELF	WOOD	VARNISH	A	KAMIAK L-1	< LOD	0.05
680	2/9/2010	5	CLST DOOR	WOOD	VARNISH	B	KAMIAK L-1	< LOD	0.9
681	2/9/2010	5	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK L-1	< LOD	1.19
1768	4/26/2010	5	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK L-1	< LOD	0.03
682	2/9/2010	3	CLST DR TRIM	WOOD	VARNISH	A	KAMIAK L-1	< LOD	0.05

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
683	2/9/2010	3	CLST DOOR	WOOD	VARNISH	A	KAMIAK L-1	< LOD	0.03
684	2/9/2010	2	CLST DOOR	WOOD	VARNISH	B	KAMIAK L-1	< LOD	0.17
685	2/9/2010	2	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK L-1	< LOD	0.03
686	2/9/2010	2	WALL SHELF	WOOD	VARNISH	C	KAMIAK L-1	< LOD	0.03
687	2/9/2010	5	CBNT FRONT	WOOD	VARNISH	F	KAMIAK L-1	< LOD	0.03
688	2/9/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK L-1	< LOD	0.18
689	2/9/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK L-1	< LOD	0.08
690	2/9/2010	6	DR. TRIM	WOOD	VARNISH	A	KAMIAK L-1	< LOD	0.11
691	2/9/2010	6	DOOR	WOOD	VARNISH	C	KAMIAK L-1	< LOD	0.99
692	2/9/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK L-1	< LOD	0.03
693	2/9/2010	5	WNDW TRIM	WOOD	VARNISH	A	KAMIAK L-1	< LOD	0.05
694	2/9/2010	3	WNDW TRIM	WOOD	VARNISH	C	KAMIAK L-1	< LOD	0.1
695	2/9/2010	2	WNDW TRIM	WOOD	VARNISH	E	KAMIAK L-1	< LOD	0.03
696	2/9/2010	2	RADIATOR	METAL	WHITE	E	KAMIAK L-1	< LOD	0.13
697	2/9/2010	3	RADIATOR	METAL	WHITE	C	KAMIAK L-1	< LOD	0.19
698	2/9/2010	5	RADIATOR	METAL	WHITE	A	KAMIAK L-1	< LOD	0.12

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
699	2/9/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK L-1	< LOD	0.29
700	2/9/2010	srm2571	CALIBRATE - FRONT					4	0.3
701	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK K-3	0.03	0.06
702	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK K-3	0.03	0.05
703	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK K-3	0.12	0.18
704	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK K-3	0.05	0.07
705	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK K-3	0.16	0.24
706	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK K-3	0.03	0.06
707	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	E	KAMIAK K-3	0.04	0.07
708	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK K-3	0.1	0.17
709	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK K-3	0.04	0.09
710	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK K-3	0.04	0.06
711	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK K-3	0.07	0.11
712	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK K-3	0.04	0.06
713	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK K-3	0.03	0.09
714	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK K-3	0.01	0.04

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
715	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK K-3	0.02	0.05
716	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK K-3	0.02	0.04
717	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK K-3	0.05	0.11
718	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	E	KAMIAK K-3	0.04	0.09
719	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK K-3	0.11	0.21
720	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK K-3	0.04	0.09
721	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK K-3	0.04	0.1
722	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK K-3	0.05	0.13
723	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK K-3	0.04	0.08
724	2/9/2010	6	CEILING	DRYWALL	WHITE		KAMIAK K-3	0.05	0.08
725	2/9/2010	5	CEILING	DRYWALL	WHITE		KAMIAK K-3	0.1	0.19
726	2/9/2010	SHUTTER CAL						9.76	0
727	2/9/2010	4	CEILING	DRYWALL	WHITE		KAMIAK K-3	< LOD	0.23
728	2/9/2010	3	CEILING	DRYWALL	WHITE		KAMIAK K-3	< LOD	0.16
729	2/9/2010	2	CEILING	DRYWALL	WHITE		KAMIAK K-3	< LOD	0.13
730	2/9/2010	1	CEILING	DRYWALL	WHITE		KAMIAK K-3	< LOD	0.16

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
731	2/9/2010	2	CLST SHELF	WOOD	VARNISH	B	KAMIAK K-3	< LOD	0.03
732	2/9/2010	3	CLST SHELF	WOOD	VARNISH	A	KAMIAK K-3	< LOD	0.03
733	2/9/2010	5	CLST SHELF	WOOD	VARNISH	B	KAMIAK K-3	< LOD	0.03
734	2/9/2010	6	CLST SHELF	WOOD	VARNISH	D	KAMIAK K-3	< LOD	0.03
735	2/9/2010	5	CLST DOOR	WOOD	VARNISH	B	KAMIAK K-3	< LOD	0.03
736	2/9/2010	5	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK K-3	< LOD	0.08
737	2/9/2010	3	CLST DR TRIM	WOOD	VARNISH	A	KAMIAK K-3	< LOD	0.04
738	2/9/2010	3	CLST DOOR	WOOD	VARNISH	A	KAMIAK K-3	< LOD	0.03
739	2/9/2010	2	CLST DOOR	WOOD	VARNISH	B	KAMIAK K-3	< LOD	1.06
1769	4/26/2010	2	CLST DOOR	WOOD	VARNISH	B	KAMIAK K-3	< LOD	0.03
740	2/9/2010	2	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK K-3	< LOD	0.03
741	2/9/2010	2	WALL SHELF	WOOD	VARNISH	C	KAMIAK K-3	< LOD	0.03
742	2/9/2010	5	CBNT FRONT	WOOD	VARNISH	F	KAMIAK K-3	< LOD	0.03
743	2/9/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK K-3	< LOD	0.07
744	2/9/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK K-3	< LOD	0.03
745	2/9/2010	6	DR. TRIM	WOOD	VARNISH	A	KAMIAK K-3	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
746	2/9/2010	6	DOOR	WOOD	VARNISH	B	KAMIAK K-3	< LOD	0.03
747	2/9/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK K-3	< LOD	0.05
748	2/9/2010	5	WNDW TRIM	WOOD	VARNISH	A	KAMIAK K-3	< LOD	0.03
749	2/9/2010	2	WNDW TRIM	WOOD	VARNISH	E	KAMIAK K-3	< LOD	0.03
750	2/9/2010	3	WNDW TRIM	WOOD	VARNISH	C	KAMIAK K-3	< LOD	0.03
751	2/9/2010	3	RADIATOR	METAL	WHITE	C	KAMIAK K-3	< LOD	0.29
752	2/9/2010	2	RADIATOR	METAL	WHITE	E	KAMIAK K-3	< LOD	0.16
753	2/9/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK K-3	< LOD	0.07
754	2/9/2010	5	RADIATOR	METAL	WHITE	A	KAMIAK K-3	< LOD	0.05
755	2/9/2010	srm2572	CALIBRATE - FRONT					1.6	0.2
756	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK K-5	0.03	0.06
757	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK K-5	0.03	0.07
758	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK K-5	0.07	0.08
759	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK K-5	0.07	0.16
760	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK K-5	0.1	0.14
761	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK K-5	0.04	0.11

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
762	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	E	KAMIAK K-5	0.02	0.03
763	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK K-5	0.06	0.11
764	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK K-5	0.1	0.2
765	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK K-5	0.02	0.05
766	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK K-5	0.06	0.11
767	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK K-5	0.08	0.1
768	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK K-5	0.08	0.62
769	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK K-5	0.01	0.03
770	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK K-5	0.06	0.92
771	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK K-5	0.01	0.03
772	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK K-5	0.06	0.1
773	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	E	KAMIAK K-5	0.03	0.09
774	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK K-5	0.16	0.26
775	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK K-5	0.15	0.25
776	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK K-5	0.11	0.16
777	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK K-5	0.11	0.23

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
778	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK K-5	0.08	0.12
779	2/9/2010	SHUTTER CAL						9.28	0
780	2/9/2010	6	CEILING	DRYWALL	WHITE		KAMIAK K-5	< LOD	0.13
781	2/9/2010	5	CEILING	DRYWALL	WHITE		KAMIAK K-5	< LOD	0.21
782	2/9/2010	4	CEILING	DRYWALL	WHITE		KAMIAK K-5	< LOD	0.36
783	2/9/2010	3	CEILING	DRYWALL	WHITE		KAMIAK K-5	< LOD	0.25
784	2/9/2010	2	CEILING	DRYWALL	WHITE		KAMIAK K-5	< LOD	0.92
785	2/9/2010	1	CEILING	DRYWALL	WHITE		KAMIAK K-5	< LOD	0.17
786	2/9/2010	2	CLST SHELF	WOOD	VARNISH	B	KAMIAK K-5	< LOD	0.03
787	2/9/2010	3	CLST SHELF	WOOD	VARNISH	A	KAMIAK K-5	< LOD	0.03
788	2/9/2010	5	CLST SHELF	WOOD	VARNISH	B	KAMIAK K-5	< LOD	0.03
789	2/9/2010	6	CLST SHELF	WOOD	VARNISH	A	KAMIAK K-5	< LOD	0.03
790	2/9/2010	5	CLST DOOR	WOOD	VARNISH	B	KAMIAK K-5	< LOD	0.03
791	2/9/2010	5	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK K-5	< LOD	0.06
792	2/9/2010	2	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK K-5	< LOD	0.16
793	2/9/2010	2	CLST DOOR	WOOD	VARNISH	B	KAMIAK K-5	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
794	2/9/2010	3	CLST DOOR	WOOD	VARNISH	A	KAMIAK K-5	< LOD	0.03
795	2/9/2010	3	CLST DR TRIM	WOOD	VARNISH	A	KAMIAK K-5	< LOD	0.04
796	2/9/2010	2	WALL SHELF	WOOD	VARNISH	C	KAMIAK K-5	< LOD	0.03
797	2/9/2010	5	CBNT FRONT	WOOD	VARNISH	F	KAMIAK K-5	< LOD	0.05
798	2/9/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK K-5	< LOD	0.03
799	2/9/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK K-5	< LOD	0.08
800	2/9/2010	6	DR. TRIM	WOOD	VARNISH	A	KAMIAK K-5	< LOD	0.34
801	2/9/2010	6	DOOR	WOOD	VARNISH	D	KAMIAK K-5	< LOD	0.03
802	2/9/2010	5	WNDW TRIM	WOOD	VARNISH	A	KAMIAK K-5	< LOD	0.04
803	2/9/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK K-5	< LOD	0.03
804	2/9/2010	2	WNDW TRIM	WOOD	VARNISH	E	KAMIAK K-5	< LOD	0.03
805	2/9/2010	3	WNDW TRIM	WOOD	VARNISH	C	KAMIAK K-5	< LOD	0.05
806	2/9/2010	3	RADIATOR	METAL	WHITE	C	KAMIAK K-5	< LOD	0.37
807	2/9/2010	2	RADIATOR	METAL	WHITE	E	KAMIAK K-5	< LOD	0.15
808	2/9/2010	1	RADIATOR	METAL	WHITE	B	KAMIAK K-5	< LOD	0.03
809	2/9/2010	5	RADIATOR	METAL	WHITE	B	KAMIAK K-5	< LOD	0.39

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
810	2/9/2010	srm2573	CALIBRATE - FRONT					1.1	0.1
811	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK H-2	0.03	0.08
812	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK H-2	0.14	0.25
813	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK H-2	0.22	0.23
814	2/9/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK H-2	0.01	0.02
815	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK H-2	< LOD	0
816	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK H-2	0.02	0.04
817	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK H-2	0.07	0.22
818	2/9/2010	2	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK H-2	< LOD	0
819	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK H-2	0.01	0.02
820	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK H-2	0.04	0.09
821	2/9/2010	3	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK H-2	0.02	0.05
822	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK H-2	0.03	0.07
823	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK H-2	0.07	0.14
824	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK H-2	0.03	0.1
825	2/9/2010	4	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK H-2	0.05	0.13

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
826	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK H-2	0.3	0.28
827	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK H-2	0.01	0.02
828	2/9/2010	5	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK H-2	0.03	0.11
829	2/9/2010	SHUTTER CAL						9.69	0
830	2/9/2010	5	WALL/MIDDLE	DRYWALL	BROWN	F	KAMIAK H-2	< LOD	0.08
831	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK H-2	< LOD	0.06
832	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK H-2	< LOD	0.22
833	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK H-2	< LOD	0.1
834	2/9/2010	6	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK H-2	< LOD	0.08
835	2/9/2010	6	CEILING	DRYWALL	WHITE		KAMIAK H-2	< LOD	0.17
836	2/9/2010	5	CEILING	DRYWALL	WHITE		KAMIAK H-2	< LOD	0.07
837	2/9/2010	4	CEILING	DRYWALL	WHITE		KAMIAK H-2	< LOD	0.54
838	2/9/2010	3	CEILING	DRYWALL	WHITE		KAMIAK H-2	< LOD	0.15
839	2/9/2010	2	CEILING	DRYWALL	WHITE		KAMIAK H-2	< LOD	0.12
840	2/9/2010	1	CEILING	DRYWALL	WHITE		KAMIAK H-2	< LOD	0.07
841	2/9/2010	2	CLST SHELF	WOOD	VARNISH	F	KAMIAK H-2	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
842	2/9/2010	4	CLST SHELF	WOOD	VARNISH	A	KAMIAK H-2	< LOD	0.04
843	2/9/2010	5	CLST SHELF	WOOD	VARNISH	F	KAMIAK H-2	< LOD	0.03
844	2/9/2010	6	CLST SHELF	WOOD	VARNISH	A	KAMIAK H-2	< LOD	0.18
845	2/9/2010	6	CLST DOOR	WOOD	VARNISH	A	KAMIAK H-2	< LOD	0.99
846	2/9/2010	6	CLST DR TRIM	WOOD	VARNISH	A	KAMIAK H-2	< LOD	0.03
847	2/9/2010	5	CLST DR TRIM	WOOD	VARNISH	F	KAMIAK H-2	< LOD	0.03
848	2/9/2010	5	CLST DOOR	WOOD	VARNISH	F	KAMIAK H-2	< LOD	0.03
849	2/9/2010	4	CLST DOOR	WOOD	VARNISH	A	KAMIAK H-2	< LOD	0.03
850	2/9/2010	4	CLST DR TRIM	WOOD	VARNISH	A	KAMIAK H-2	< LOD	0.08
851	2/9/2010	2	CLST DR TRIM	WOOD	VARNISH	F	KAMIAK H-2	< LOD	0.03
852	2/9/2010	2	CLST DOOR	WOOD	VARNISH	F	KAMIAK H-2	< LOD	0.06
853	2/9/2010	2	CBNT FRONT	WOOD	VARNISH	B	KAMIAK H-2	< LOD	0.03
854	2/9/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK H-2	< LOD	0.03
855	2/9/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK H-2	< LOD	0.03
856	2/9/2010	6	DR. TRIM	WOOD	VARNISH	A	KAMIAK H-2	< LOD	0.03
857	2/9/2010	6	DOOR	WOOD	VARNISH	B	KAMIAK H-2	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
858	2/9/2010	4	WNDW TRIM	WOOD	VARNISH	C	KAMIAK H-2	< LOD	0.13
859	2/9/2010	5	WNDW TRIM	WOOD	VARNISH	C	KAMIAK H-2	< LOD	0.03
860	2/9/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK H-2	< LOD	0.04
861	2/9/2010	2	WNDW TRIM	WOOD	VARNISH	A	KAMIAK H-2	< LOD	0.05
862	2/9/2010	2	RADIATOR	METAL	WHITE	A	KAMIAK H-2	< LOD	0.03
863	2/9/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK H-2	< LOD	0.2
864	2/9/2010	5	RADIATOR	METAL	WHITE	C	KAMIAK H-2	< LOD	0.08
865	2/9/2010	4	RADIATOR	METAL	WHITE	C	KAMIAK H-2	< LOD	0.03
866	2/9/2010	srm2574						0.7	0.1
867	2/10/2010	SHUTTER CAL						9.81	0
868	2/10/2010	srm2571	CALIBRATE - FRONT					3.9	0.3
869	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK B-8	< LOD	0.04
870	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK B-8	< LOD	0.04
871	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK B-8	< LOD	0.08
872	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK B-8	< LOD	0.22
873	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK B-8	< LOD	0.12

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
874	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK B-8	< LOD	0.03
875	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK B-8	< LOD	0.06
876	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK B-8	< LOD	0.12
877	2/10/2010	3	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK B-8	< LOD	0.11
878	2/10/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK B-8	< LOD	0.03
879	2/10/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK B-8	< LOD	0.17
880	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK B-8	< LOD	0.08
881	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK B-8	< LOD	0.04
882	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK B-8	< LOD	0.04
883	2/10/2010	4	CEILING	DRYWALL	WHITE		KAMIAK B-8	< LOD	0.08
884	2/10/2010	3	CEILING	DRYWALL	WHITE		KAMIAK B-8	< LOD	0.03
885	2/10/2010	2	CEILING	DRYWALL	WHITE		KAMIAK B-8	< LOD	0.09
886	2/10/2010	1	CEILING	DRYWALL	WHITE		KAMIAK B-8	< LOD	0.12
887	2/10/2010	1	CLST SHELF	WOOD	VARNISH	B	KAMIAK B-8	< LOD	0.03
888	2/10/2010	2	CLST SHELF	WOOD	VARNISH	D	KAMIAK B-8	< LOD	0.07
889	2/10/2010	2	CLST DOOR	WOOD	VARNISH	D	KAMIAK B-8	< LOD	0.04

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
890	2/10/2010	2	CLST DR TRIM	WOOD	VARNISH	D	KAMIAK B-8	< LOD	0.04
891	2/10/2010	1	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK B-8	< LOD	0.03
892	2/10/2010	1	CLST DOOR	WOOD	VARNISH	B	KAMIAK B-8	< LOD	0.03
893	2/10/2010	1	CBNT FRONT	WOOD	VARNISH	C	KAMIAK B-8	< LOD	0.03
894	2/10/2010	2	WALL SHELF	WOOD	VARNISH	F	KAMIAK B-8	< LOD	0.03
895	2/10/2010	2	WNDW TRIM	WOOD	VARNISH	A	KAMIAK B-8	< LOD	0.05
896	2/10/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK B-8	< LOD	0.05
897	2/10/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK B-8	< LOD	0.2
898	2/10/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK B-8	< LOD	0.03
899	2/10/2010	4	DOOR	WOOD	VARNISH	A	KAMIAK B-8	< LOD	0.1
900	2/10/2010	4	DR. TRIM	WOOD	VARNISH	C	KAMIAK B-8	< LOD	0.03
901	2/10/2010	2	RADIATOR	METAL	WHITE	A	KAMIAK B-8	< LOD	0.13
902	2/10/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK B-8	< LOD	0.16
903	2/10/2010	srm2572	CALIBRATE - FRONT					1.7	0.2
904	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK B-20	0.04	0.08
905	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK B-20	0.03	0.05

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
906	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK B-20	0.02	0.04
907	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK B-20	0.09	0.11
908	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK B-20	0.05	0.1
909	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK B-20	0.02	0.03
910	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK B-20	0.05	0.08
911	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK B-20	0.05	0.09
912	2/10/2010	3	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK B-20	0.02	0.08
913	2/10/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK B-20	0.01	0.03
914	2/10/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK B-20	0.01	0.02
915	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK B-20	0.16	0.2
916	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK B-20	0.12	0.09
917	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK B-20	0.05	0.06
918	2/10/2010	SHUTTER CAL						9.55	0
919	2/10/2010	4	CEILING	DRYWALL	WHITE		KAMIAK B-20	< LOD	0.35
920	2/10/2010	3	CEILING	DRYWALL	WHITE		KAMIAK B-20	< LOD	0.17
921	2/10/2010	2	CEILING	DRYWALL	WHITE		KAMIAK B-20	< LOD	0.04

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
922	2/10/2010	1	CEILING	DRYWALL	WHITE		KAMIAK B-20	< LOD	0.11
923	2/10/2010	1	CLST SHELF	WOOD	VARNISH	B	KAMIAK B-20	< LOD	0.04
924	2/10/2010	2	CLST SHELF	WOOD	VARNISH	D	KAMIAK B-20	< LOD	0.06
925	2/10/2010	2	CLST DOOR	WOOD	VARNISH	D	KAMIAK B-20	< LOD	0.04
926	2/10/2010	2	CLST DR TRIM	WOOD	VARNISH	D	KAMIAK B-20	< LOD	0.09
927	2/10/2010	1	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK B-20	< LOD	0.03
928	2/10/2010	1	CLST DOOR	WOOD	VARNISH	B	KAMIAK B-20	< LOD	0.03
929	2/10/2010	1	CBNT FRONT	WOOD	VARNISH	C	KAMIAK B-20	< LOD	0.03
930	2/10/2010	2	WALL SHELF	WOOD	VARNISH	F	KAMIAK B-20	< LOD	0.05
931	2/10/2010	2	WNDW TRIM	WOOD	VARNISH	A	KAMIAK B-20	< LOD	0.03
932	2/10/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK B-20	< LOD	0.03
933	2/10/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK B-20	< LOD	0.05
934	2/10/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK B-20	< LOD	0.11
935	2/10/2010	4	DR. TRIM	WOOD	VARNISH	B	KAMIAK B-20	< LOD	0.13
936	2/10/2010	4	DOOR	WOOD	VARNISH	C	KAMIAK B-20	< LOD	0.03
937	2/10/2010	2	RADIATOR	METAL	WHITE	A	KAMIAK B-20	< LOD	0.12

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
938	2/10/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK B-20	< LOD	0.24
939	2/10/2010	srm2573	CALIBRATE - FRONT					1.1	0.1
940	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK F-7	0.01	0.02
941	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK F-7	0.03	0.07
942	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK F-7	0.07	0.13
943	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK F-7	0.04	0.07
944	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK F-7	0.11	0.15
945	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK F-7	0.05	0.07
946	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	E	KAMIAK F-7	0.02	0.04
947	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK F-7	0.12	0.22
948	2/10/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK F-7	0.03	0.06
949	2/10/2010	3	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK F-7	0.04	0.08
950	2/10/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK F-7	0.21	0.3
951	2/10/2010	3	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK F-7	0.06	0.12
952	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK F-7	0.1	0.24
953	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK F-7	0.07	0.12

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
954	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK F-7	0.07	0.13
955	2/10/2010	5	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK F-7	0.03	0.05
956	2/10/2010	5	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK F-7	0.04	0.07
957	2/10/2010	5	WALL/MIDDLE	DRYWALL	WHITE	E	KAMIAK F-7	0.06	0.09
958	2/10/2010	5	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK F-7	0.17	0.26
959	2/10/2010	6	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK F-7	0.07	0.09
960	2/10/2010	6	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK F-7	0.02	0.05
961	2/10/2010	6	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK F-7	0.1	0.2
962	2/10/2010	6	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK F-7	0.05	0.09
963	2/10/2010	6	CEILING	DRYWALL	WHITE		KAMIAK F-7	0.04	0.13
964	2/10/2010	5	CEILING	DRYWALL	WHITE		KAMIAK F-7	0.03	0.08
965	2/10/2010	4	CEILING	DRYWALL	WHITE		KAMIAK F-7	0.02	0.04
966	2/10/2010	3	CEILING	DRYWALL	WHITE		KAMIAK F-7	0.04	0.09
967	2/10/2010	2	CEILING	DRYWALL	WHITE		KAMIAK F-7	0.02	0.04
968	2/10/2010	1	CEILING	DRYWALL	WHITE		KAMIAK F-7	0.06	0.94
1770	4/26/2010	1	CEILING	DRYWALL	WHITE		KAMIAK F-7	< LOD	0.09

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
969	2/10/2010	2	CLST SHELF	WOOD	VARNISH	B	KAMIAK F-7	0	0.02
970	2/10/2010	SHUTTER CAL						9.57	0
971	2/10/2010	3	CLST SHELF	WOOD	VARNISH	A	KAMIAK F-7	< LOD	0.03
972	2/10/2010	5	CLST SHELF	WOOD	VARNISH	B	KAMIAK F-7	< LOD	0.03
973	2/10/2010	6	CLST SHELF	WOOD	VARNISH	D	KAMIAK F-7	< LOD	0.03
974	2/10/2010	5	CLST DOOR	WOOD	VARNISH	B	KAMIAK F-7	< LOD	0.03
975	2/10/2010	5	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK F-7	< LOD	0.03
976	2/10/2010	3	CLST DR TRIM	WOOD	VARNISH	A	KAMIAK F-7	< LOD	0.03
977	2/10/2010	3	CLST DOOR	WOOD	VARNISH	A	KAMIAK F-7	< LOD	0.04
978	2/10/2010	2	CLST DOOR	WOOD	VARNISH	B	KAMIAK F-7	< LOD	0.03
979	2/10/2010	2	CLST DR TRIM	WOOD	VARNISH	B	KAMIAK F-7	< LOD	0.08
980	2/10/2010	2	WALL SHELF	WOOD	VARNISH	C	KAMIAK F-7	< LOD	0.03
981	2/10/2010	5	CBNT FRONT	WOOD	VARNISH	F	KAMIAK F-7	< LOD	0.03
982	2/10/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK F-7	< LOD	0.08
983	2/10/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK F-7	< LOD	0.03
984	2/10/2010	6	DR. TRIM	WOOD	VARNISH	A	KAMIAK F-7	< LOD	0.05

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
985	2/10/2010	6	DOOR	WOOD	VARNISH	C	KAMIAK F-7	< LOD	0.03
986	2/10/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK F-7	< LOD	0.03
987	2/10/2010	5	WNDW TRIM	WOOD	VARNISH	A	KAMIAK F-7	< LOD	0.12
988	2/10/2010	2	WNDW TRIM	WOOD	VARNISH	E	KAMIAK F-7	< LOD	0.03
989	2/10/2010	3	WNDW TRIM	WOOD	VARNISH	C	KAMIAK F-7	< LOD	0.03
990	2/10/2010	3	RADIATOR	METAL	WHITE	C	KAMIAK F-7	< LOD	0.25
991	2/10/2010	2	RADIATOR	METAL	WHITE	E	KAMIAK F-7	< LOD	0.16
992	2/10/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK F-7	< LOD	0.23
993	2/10/2010	5	RADIATOR	METAL	WHITE	A	KAMIAK F-7	< LOD	0.07
994	2/10/2010	srm2574	CALIBRATE - FRONT					0.7	0.1
995	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK G-2	0.02	0.07
996	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK G-2	0.09	0.15
997	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK G-2	0.06	0.1
998	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK G-2	0.05	0.07
999	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK G-2	0.08	0.15
1000	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK G-2	0.03	0.06

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1001	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK G-2	0.06	0.14
1002	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK G-2	0.11	0.13
1003	2/10/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK G-2	0.02	0.06
1004	2/10/2010	3	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK G-2	0.02	0.08
1005	2/10/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK G-2	0.02	0.07
1006	2/10/2010	3	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK G-2	0.03	0.12
1007	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK G-2	0.07	0.11
1008	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK G-2	0.03	0.04
1009	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK G-2	0.03	0.02
1010	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK G-2	0.04	0.06
1011	2/10/2010	5	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK G-2	0.07	0.1
1012	2/10/2010	5	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK G-2	0.04	0.06
1013	2/10/2010	5	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK G-2	0.05	0.08
1014	2/10/2010	5	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK G-2	< LOD	0
1015	2/10/2010	6	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK G-2	0.04	0.06
1016	2/10/2010	6	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK G-2	0.01	0.04

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1017	2/10/2010	6	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK G-2	0.03	0.06
1018	2/10/2010	6	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK G-2	0.03	0.05
1019	2/10/2010	6	CEILING	DRYWALL	WHITE		KAMIAK G-2	0.02	0.04
1020	2/10/2010	5	CEILING	DRYWALL	WHITE		KAMIAK G-2	0.04	0.08
1021	2/10/2010	SHUTTER CAL						9.84	0
1022	2/10/2010	4	CEILING	DRYWALL	WHITE		KAMIAK G-2	< LOD	0.12
1023	2/10/2010	3	CEILING	DRYWALL	WHITE		KAMIAK G-2	< LOD	0.07
1024	2/10/2010	2	CEILING	DRYWALL	WHITE		KAMIAK G-2	< LOD	0.15
1025	2/10/2010	1	CEILING	DRYWALL	WHITE		KAMIAK G-2	< LOD	0.35
1026	2/10/2010	2	CLST SHELF	WOOD	VARNISH	F	KAMIAK G-2	< LOD	0.03
1027	2/10/2010	4	CLST SHELF	WOOD	VARNISH	A	KAMIAK G-2	< LOD	0.04
1028	2/10/2010	5	CLST SHELF	WOOD	VARNISH	F	KAMIAK G-2	< LOD	0.05
1029	2/10/2010	6	CLST SHELF	WOOD	VARNISH	B	KAMIAK G-2	< LOD	0.03
1030	2/10/2010	4	CLST DOOR	WOOD	VARNISH	A	KAMIAK G-2	< LOD	0.03
1031	2/10/2010	4	CLST DR TRIM	WOOD	VARNISH	A	KAMIAK G-2	< LOD	0.03
1032	2/10/2010	5	CLST DR TRIM	WOOD	VARNISH	F	KAMIAK G-2	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1033	2/10/2010	5	CLST DOOR	WOOD	VARNISH	F	KAMIAK G-2	< LOD	1.17
1771	4/26/2010	5	CLST DOOR	WOOD	VARNISH	F	KAMIAK G-2	< LOD	0.04
1034	2/10/2010	2	CLST DOOR	WOOD	VARNISH	F	KAMIAK G-2	< LOD	0.15
1035	2/10/2010	2	CLST DR TRIM	WOOD	VARNISH	F	KAMIAK G-2	< LOD	0.03
1036	2/10/2010	2	CBNT FRONT	WOOD	VARNISH	B	KAMIAK G-2	< LOD	0.03
1037	2/10/2010	5	WALL SHELF	WOOD	VARNISH	E	KAMIAK G-2	< LOD	0.03
1038	2/10/2010	5	WNDW TRIM	WOOD	VARNISH	C	KAMIAK G-2	< LOD	0.03
1039	2/10/2010	4	WNDW TRIM	WOOD	VARNISH	C	KAMIAK G-2	< LOD	0.03
1040	2/10/2010	2	WNDW TRIM	WOOD	VARNISH	A	KAMIAK G-2	< LOD	0.1
1041	2/10/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK G-2	< LOD	0.13
1042	2/10/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK G-2	< LOD	0.03
1043	2/10/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK G-2	< LOD	0.04
1044	2/10/2010	6	DR. TRIM	WOOD	VARNISH	A	KAMIAK G-2	< LOD	0.04
1045	2/10/2010	6	DOOR	WOOD	VARNISH	D	KAMIAK G-2	< LOD	0.03
1046	2/10/2010	5	RADIATOR	METAL	WHITE	C	KAMIAK G-2	< LOD	1.47
1772	4/26/2010	5	RADIATOR	METAL	WHITE	C	KAMIAK G-2	< LOD	0.11

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1047	2/10/2010	4	RADIATOR	METAL	WHITE	C	KAMIAK G-2	< LOD	0.23
1048	2/10/2010	2	RADIATOR	METAL	WHITE	A	KAMIAK G-2	< LOD	0.25
1049	2/10/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK G-2	< LOD	0.3
1050	2/10/2010	srm2575	CALIBRATE - FRONT					0.3	0.06
1051	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK F-4	0.06	0.11
1052	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK F-4	0.08	0.11
1053	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK F-4	0.29	0.27
1054	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK F-4	0.09	0.11
1055	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK F-4	0.03	0.05
1056	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK F-4	0.09	0.13
1057	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK F-4	0.12	0.18
1058	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK F-4	0.03	0.06
1059	2/10/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK F-4	0.01	0.03
1060	2/10/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK F-4	0.08	0.23
1061	2/10/2010	3	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK F-4	0.05	0.12
1062	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK F-4	0.02	0.05

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1063	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK F-4	0.13	0.19
1064	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK F-4	0.09	0.15
1065	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK F-4	0.1	0.14
1066	2/10/2010	5	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK F-4	0.3	0.3
1067	2/10/2010	5	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK F-4	0.05	0.07
1068	2/10/2010	5	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK F-4	0.08	0.13
1069	2/10/2010	5	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK F-4	0.05	0.06
1070	2/10/2010	SHUTTER CAL						9.21	0
1071	2/10/2010	6	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK F-4	< LOD	0.07
1072	2/10/2010	6	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK F-4	< LOD	0.36
1073	2/10/2010	6	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK F-4	< LOD	0.1
1074	2/10/2010	6	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK F-4	< LOD	0.06
1075	2/10/2010	6	CEILING	DRYWALL	WHITE		KAMIAK F-4	< LOD	0.16
1076	2/10/2010	5	CEILING	DRYWALL	WHITE		KAMIAK F-4	< LOD	0.11
1077	2/10/2010	4	CEILING	DRYWALL	WHITE		KAMIAK F-4	< LOD	0.18
1078	2/10/2010	3	CEILING	DRYWALL	WHITE		KAMIAK F-4	< LOD	0.28

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1079	2/10/2010	2	CEILING	DRYWALL	WHITE		KAMIAK F-4	< LOD	0.23
1080	2/10/2010	1	CEILING	DRYWALL	WHITE		KAMIAK F-4	< LOD	0.07
1081	2/10/2010	2	CLST SHELF	WOOD	VARNISH	F	KAMIAK F-4	< LOD	0.03
1082	2/10/2010	4	CLST SHELF	WOOD	VARNISH	A	KAMIAK F-4	< LOD	0.03
1083	2/10/2010	5	CLST SHELF	WOOD	VARNISH	F	KAMIAK F-4	< LOD	0.04
1084	2/10/2010	6	CLST SHELF	WOOD	VARNISH	A	KAMIAK F-4	< LOD	0.03
1085	2/10/2010	4	CLST DOOR	WOOD	VARNISH	A	KAMIAK F-4	< LOD	1.31
1773	4/26/2010	4	CLST DOOR	WOOD	VARNISH	A	KAMIAK F-4	< LOD	0.03
1086	2/10/2010	4	CLST DR TRIM	WOOD	VARNISH	A	KAMIAK F-4	< LOD	0.06
1087	2/10/2010	5	CLST DR TRIM	WOOD	VARNISH	F	KAMIAK F-4	< LOD	1.01
1774	4/26/2010	5	CLST DR TRIM	WOOD	VARNISH	F	KAMIAK F-4	< LOD	0.03
1088	2/10/2010	5	CLST DOOR	WOOD	VARNISH	F	KAMIAK F-4	< LOD	0.03
1089	2/10/2010	2	CLST DOOR	WOOD	VARNISH	F	KAMIAK F-4	< LOD	0.04
1090	2/10/2010	2	CLST DR TRIM	WOOD	VARNISH	F	KAMIAK F-4	< LOD	0.03
1091	2/10/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK F-4	< LOD	0.24
1092	2/10/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK F-4	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1093	2/10/2010	6	DR. TRIM	WOOD	VARNISH	B	KAMIAK F-4	< LOD	0.23
1094	2/10/2010	6	DOOR	WOOD	VARNISH	C	KAMIAK F-4	< LOD	0.03
1095	2/10/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK F-4	< LOD	0.06
1096	2/10/2010	2	WNDW TRIM	WOOD	VARNISH	A	KAMIAK F-4	< LOD	0.16
1097	2/10/2010	4	WNDW TRIM	WOOD	VARNISH	C	KAMIAK F-4	< LOD	0.03
1098	2/10/2010	5	WNDW TRIM	WOOD	VARNISH	C	KAMIAK F-4	< LOD	0.03
1099	2/10/2010	5	RADIATOR	METAL	WHITE	C	KAMIAK F-4	< LOD	0.13
1100	2/10/2010	4	RADIATOR	METAL	WHITE	C	KAMIAK F-4	< LOD	0.25
1101	2/10/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK F-4	< LOD	0.27
1102	2/10/2010	5	RADIATOR	METAL	WHITE	A	KAMIAK F-4	< LOD	0.08
1103	2/10/2010	srm2571	CALIBRATE - FRONT					3.8	0.7
1104	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK G-6	0.18	0.35
1105	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK G-6	0.05	0.09
1106	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK G-6	0.16	0.19
1107	2/10/2010	1	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK G-6	0.03	0.05
1108	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK G-6	0.08	0.1

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1109	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK G-6	0.17	0.23
1110	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK G-6	0.05	0.08
1111	2/10/2010	2	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK G-6	0.03	0.05
1112	2/10/2010	3	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK G-6	0.2	0.52
1113	2/10/2010	3	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK G-6	0.03	0.06
1114	2/10/2010	3	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK G-6	0.02	0.06
1115	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK G-6	0.08	0.13
1116	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK G-6	0.03	0.05
1117	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK G-6	0.02	0.05
1118	2/10/2010	4	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK G-6	0.04	0.09
1119	2/10/2010	5	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK G-6	0.11	0.17
1120	2/10/2010	5	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK G-6	0.06	0.13
1121	2/10/2010	5	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK G-6	0.02	0.03
1122	2/10/2010	SHUTTER CAL						9.05	0
1123	2/10/2010	5	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK G-6	< LOD	0.27
1124	2/10/2010	5	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK G-6	< LOD	0.07

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1125	2/10/2010	5	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK G-6	< LOD	0.15
1126	2/10/2010	5	WALL/MIDDLE	DRYWALL	WHITE	F	KAMIAK G-6	< LOD	0.1
1127	2/10/2010	6	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK G-6	< LOD	0.23
1128	2/10/2010	6	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK G-6	< LOD	0.14
1129	2/10/2010	6	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK G-6	< LOD	0.1
1130	2/10/2010	6	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK G-6	< LOD	0.1
1131	2/10/2010	6	CEILING	DRYWALL	WHITE		KAMIAK G-6	< LOD	0.05
1132	2/10/2010	5	CEILING	DRYWALL	WHITE		KAMIAK G-6	< LOD	0.11
1133	2/10/2010	4	CEILING	DRYWALL	WHITE		KAMIAK G-6	< LOD	0.04
1134	2/10/2010	3	CEILING	DRYWALL	WHITE		KAMIAK G-6	< LOD	0.13
1135	2/10/2010	2	CEILING	DRYWALL	WHITE		KAMIAK G-6	< LOD	0.16
1136	2/10/2010	1	CEILING	DRYWALL	WHITE		KAMIAK G-6	< LOD	0.06
1137	2/10/2010	2	CLST SHELF	WOOD	VARNISH	F	KAMIAK G-6	< LOD	0.03
1138	2/10/2010	5	CLST SHELF	WOOD	VARNISH	F	KAMIAK G-6	< LOD	0.03
1139	2/10/2010	4	CLST SHELF	WOOD	VARNISH	A	KAMIAK G-6	< LOD	0.03
1140	2/10/2010	6	CLST SHELF	WOOD	VARNISH	A	KAMIAK G-6	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1141	2/10/2010	6	CLST DOOR	WOOD	VARNISH	A	KAMIAK G-6	< LOD	0.03
1142	2/10/2010	6	CLST DR TRIM	WOOD	VARNISH	A	KAMIAK G-6	< LOD	0.03
1143	2/10/2010	4	CLST DR TRIM	WOOD	VARNISH	A	KAMIAK G-6	< LOD	0.03
1144	2/10/2010	4	CLST DOOR	WOOD	VARNISH	A	KAMIAK G-6	< LOD	0.03
1145	2/10/2010	5	CLST DOOR	WOOD	VARNISH	F	KAMIAK G-6	< LOD	0.03
1146	2/10/2010	5	CLST DR TRIM	WOOD	VARNISH	F	KAMIAK G-6	< LOD	0.03
1147	2/10/2010	2	CLST DR TRIM	WOOD	VARNISH	F	KAMIAK G-6	< LOD	0.2
1148	2/10/2010	2	CLST DOOR	WOOD	VARNISH	F	KAMIAK G-6	< LOD	0.03
1149	2/10/2010	2	CBNT FRONT	WOOD	VARNISH	B	KAMIAK G-6	< LOD	0.03
1150	2/10/2010	5	WALL SHELF	WOOD	VARNISH	E	KAMIAK G-6	< LOD	0.03
1151	2/10/2010	6	DOOR	WOOD	VARNISH	A	KAMIAK G-6	< LOD	0.03
1152	2/10/2010	6	DR. TRIM	WOOD	VARNISH	D	KAMIAK G-6	< LOD	0.03
1153	2/10/2010	1	DR. TRIM	WOOD	VARNISH	A	KAMIAK G-6	< LOD	0.12
1154	2/10/2010	1	DOOR	WOOD	VARNISH	A	KAMIAK G-6	< LOD	0.03
1155	2/10/2010	1	WNDW TRIM	WOOD	VARNISH	A	KAMIAK G-6	< LOD	0.03
1156	2/10/2010	2	WNDW TRIM	WOOD	VARNISH	A	KAMIAK G-6	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1157	2/10/2010	4	WNDW TRIM	WOOD	VARNISH	C	KAMIAK G-6	< LOD	0.03
1158	2/10/2010	5	WNDW TRIM	WOOD	VARNISH	C	KAMIAK G-6	< LOD	0.03
1159	2/10/2010	5	RADIATOR	METAL	WHITE	C	KAMIAK G-6	< LOD	0.12
1160	2/10/2010	4	RADIATOR	METAL	WHITE	C	KAMIAK G-6	< LOD	0.09
1161	2/10/2010	2	RADIATOR	METAL	WHITE	A	KAMIAK G-6	< LOD	0.26
1162	2/10/2010	1	RADIATOR	METAL	WHITE	A	KAMIAK G-6	< LOD	0.49
1163	2/10/2010	srm2572	CALIBRATE - FRONT					1.6	0.3
1164	2/10/2010	laundry	WALL/MIDDLE	BRICK	WHITE	A	KAMIAK B-25	0.11	0.11
1165	2/10/2010	laundry	WALL/MIDDLE	BRICK	WHITE	B	KAMIAK B-25	0.07	0.06
1166	2/10/2010	laundry	WALL/MIDDLE	BRICK	WHITE	C	KAMIAK B-25	0.05	0.07
1167	2/10/2010	laundry	WALL/MIDDLE	BRICK	WHITE	D	KAMIAK B-25	0.02	0.03
1168	2/10/2010	laundry	CEILING	DRYWALL	WHITE		KAMIAK B-25	0.1	0.12
1169	2/10/2010	laundry	DOOR	METAL	WHITE	A	KAMIAK B-25	0.02	0.04
1170	2/10/2010	laundry	PIPE	METAL	WHITE		KAMIAK B-25	0.29	0.36
1171	2/10/2010	laundry	RADIATOR	METAL	WHITE	D	KAMIAK B-25	0.04	0.05
1172	2/10/2010	SHUTTER CAL						10.93	0

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1173	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK B-23	< LOD	0.13
1174	2/10/2010	UTILITY STORAGE	CBNT FRONT	WOOD	WHITE	B	KAMIAK B-23	< LOD	0.16
1175	2/10/2010	UTILITY STORAGE	CBNT FRONT	WOOD	WHITE	D	KAMIAK B-23	< LOD	0.2
1176	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK B-23	< LOD	0.14
1177	2/10/2010	UTILITY STORAGE	CEILING	DRYWALL	WHITE		KAMIAK B-23	< LOD	0.1
1178	2/10/2010	UTILITY STORAGE	RADIATOR	METAL	WHITE	C	KAMIAK B-23	< LOD	0.1
1179	2/10/2010	UTILITY STORAGE	CBNT INSIDE	WOOD	GREY	B	KAMIAK B-23	< LOD	0.09
1180	2/10/2010	UTILITY STORAGE	PIPE	METAL	WHITE		KAMIAK B-23	< LOD	0.1
1181	2/10/2010	UTILITY STORAGE	DOOR	WOOD	VARNISH	A	KAMIAK B-23	< LOD	0.04
1182	2/10/2010	UTILITY STORAGE	DR. TRIM	WOOD	VARNISH	C	KAMIAK B-23	< LOD	0.05
1183	2/10/2010	UTILITY MECH	WALL/MIDDLE	BRICK	WHITE	A	KAMIAK B-24	0.11	0.06
1184	2/10/2010	UTILITY MECH	WALL/MIDDLE	BRICK	WHITE	B	KAMIAK B-24	0.1	0.06
1185	2/10/2010	UTILITY MECH	WALL/MIDDLE	BRICK	WHITE	C	KAMIAK B-24	0.07	0.04
1186	2/10/2010	UTILITY MECH	WALL/MIDDLE	BRICK	WHITE	D	KAMIAK B-24	0.07	0.03
1187	2/10/2010	UTILITY MECH	CEILING	CONCRETE	WHITE		KAMIAK B-24	< LOD	0.04
1188	2/10/2010	UTILITY MECH	FLOOR	CONCRETE	GREY		KAMIAK B-24	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1189	2/10/2010	UTILITY MECH	DOOR	METAL	ORANGE	A	KAMIAK B-24	1.5	0.3
1190	2/10/2010	UTILITY MECH	DOOR	METAL	ORANGE	A	KAMIAK B-24	2.3	0.4
1191	2/10/2010	UTILITY MECH	WALL VENT CVR	METAL	ORANGE	A	KAMIAK B-24	1.4	0.3
1192	2/10/2010	UTILITY MECH	TANK	METAL	ORANGE		KAMIAK B-24	2.1	0.3
1193	2/10/2010	HALLWAY	CEILING	DRYWALL	GREY		KAMIAK B-26	0.06	0.03
1194	2/10/2010	HALLWAY	DOOR	METAL	GREY	A	KAMIAK B-26	< LOD	0.03
1195	2/10/2010	srm2573	CALIBRATE - FRONT					1.1	0.1
1196	2/10/2010	HALLWAY	CEILING	DRYWALL	GREY		KAMIAK A-18	0.07	0.03
1197	2/10/2010	HALLWAY	PIPE	METAL	GREY		KAMIAK A-18	0.08	0.08
1198	2/10/2010	HALLWAY	DOOR	METAL	GREY	C	KAMIAK A-18	0.03	0.04
1199	2/10/2010	UTILITY MECH	WALL/MIDDLE	BRICK	WHITE	A	KAMIAK A-16	0.1	0.05
1200	2/10/2010	UTILITY MECH	WALL/MIDDLE	BRICK	WHITE	B	KAMIAK A-16	0.04	0.03
1201	2/10/2010	UTILITY MECH	WALL/MIDDLE	BRICK	WHITE	C	KAMIAK A-16	0.06	0.06
1202	2/10/2010	UTILITY MECH	WALL/MIDDLE	BRICK	WHITE	D	KAMIAK A-16	0.03	0.04
1203	2/10/2010	UTILITY MECH	CEILING	CONCRETE	WHITE		KAMIAK A-16	0.03	0.02
1204	2/10/2010	UTILITY MECH	TANK	METAL	ORANGE		KAMIAK A-16	2.1	0.4

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1205	2/10/2010	UTILITY MECH	DOOR	METAL	ORANGE	A	KAMIAK A-16	1.2	0.1
1206	2/10/2010	UTILITY MECH	WALL VENT CVR	METAL	ORANGE	A	KAMIAK A-16	1.6	0.4
1207	2/10/2010	UTILITY MECH	FLOOR	CONCRETE	GREY		KAMIAK A-16	0.03	0.08
1208	2/10/2010	UTILITY STORAGE	CEILING	DRYWALL	WHITE		KAMIAK A-15	0.06	0.08
1209	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK A-15	0.07	0.08
1210	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK A-15	0.09	0.1
1211	2/10/2010	UTILITY STORAGE	CBNT FRONT	WOOD	WHITE	B	KAMIAK A-15	0.05	0.07
1212	2/10/2010	UTILITY STORAGE	CBNT FRONT	WOOD	WHITE	D	KAMIAK A-15	0.04	0.05
1213	2/10/2010	UTILITY STORAGE	CBNT INNER	WOOD	GREY	D	KAMIAK A-15	0.07	0.07
1214	2/10/2010	UTILITY STORAGE	DOOR	WOOD	VARNISH	C	KAMIAK A-15	0	0.02
1215	2/10/2010	UTILITY STORAGE	DR. TRIM	WOOD	VARNISH	A	KAMIAK A-15	0	0.02
1216	2/10/2010	UTILITY STORAGE	RADIATOR	METAL	WHITE	A	KAMIAK A-15	0.09	0.12
1217	2/10/2010	SHUTTER CAL						9.7	0
1218	2/10/2010	laundry	WALL/MIDDLE	BRICK	WHITE	A	KAMIAK A-17	< LOD	0.04
1219	2/10/2010	laundry	WALL/MIDDLE	BRICK	WHITE	B	KAMIAK A-17	< LOD	0.04
1220	2/10/2010	laundry	WALL/MIDDLE	BRICK	WHITE	C	KAMIAK A-17	< LOD	0.11

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1221	2/10/2010	laundry	WALL/MIDDLE	BRICK	WHITE	D	KAMIAK A-17	< LOD	0.04
1222	2/10/2010	laundry	CEILING	DRYWALL	WHITE		KAMIAK A-17	< LOD	0.18
1223	2/10/2010	laundry	PIPE	METAL	WHITE		KAMIAK A-17	< LOD	0.55
1224	2/10/2010	laundry	RADIATOR	METAL	WHITE	B	KAMIAK A-17	< LOD	0.28
1225	2/10/2010	laundry	DOOR	METAL	WHITE	A	KAMIAK A-17	< LOD	0.06
1226	2/10/2010	UTILITY STORAGE	DOOR	WOOD	VARNISH	A	KAMIAK D-7	< LOD	0.03
1227	2/10/2010	UTILITY STORAGE	DR. TRIM	WOOD	VARNISH	C	KAMIAK D-7	< LOD	0.09
1228	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK D-7	< LOD	0.1
1229	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK D-7	< LOD	0.1
1230	2/10/2010	UTILITY STORAGE	CBNT FRONT	WOOD	WHITE	B	KAMIAK D-7	< LOD	0.08
1231	2/10/2010	UTILITY STORAGE	CBNT INNER	WOOD	GREY	D	KAMIAK D-7	< LOD	0.13
1232	2/10/2010	UTILITY STORAGE	CEILING	DRYWALL	WHITE		KAMIAK D-7	< LOD	0.11
1233	2/10/2010	UTILITY STORAGE	RADIATOR	METAL	WHITE	A	KAMIAK D-7	< LOD	0.13
1234	2/10/2010	laundry	RADIATOR	METAL	WHITE	B	KAMIAK D-9	< LOD	0.2
1235	2/10/2010	laundry	DOOR	METAL	WHITE	A	KAMIAK D-9	< LOD	0.09
1236	2/10/2010	laundry	PIPE	METAL	WHITE		KAMIAK D-9	< LOD	0.45

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1237	2/10/2010	laundry	CEILING	DRYWALL	WHITE		KAMIAK D-9	< LOD	0.18
1238	2/10/2010	laundry	CEILING	DRYWALL	WHITE		KAMIAK D-9	< LOD	0.15
1239	2/10/2010	laundry	WALL/MIDDLE	BRICK	WHITE	A	KAMIAK D-9	< LOD	0.04
1240	2/10/2010	laundry	WALL/MIDDLE	BRICK	WHITE	B	KAMIAK D-9	< LOD	0.16
1241	2/10/2010	laundry	WALL/MIDDLE	BRICK	WHITE	C	KAMIAK D-9	< LOD	0.04
1242	2/10/2010	laundry	WALL/MIDDLE	BRICK	WHITE	D	KAMIAK D-9	< LOD	0.03
1243	2/10/2010	HALLWAY	CEILING	DRYWALL	GREY		KAMIAK D-10	< LOD	0.11
1244	2/10/2010	HALLWAY	DOOR	METAL	GREY	A	KAMIAK D-10	< LOD	0.03
1245	2/10/2010	UTILITY MECH	DOOR	METAL	ORANGE	A	KAMIAK D-8	1.4	0.3
1246	2/10/2010	UTILITY MECH	WALL VENT CVR	METAL	ORANGE	A	KAMIAK D-8	1.5	0.4
1247	2/10/2010	UTILITY MECH	TANK	METAL	ORANGE		KAMIAK D-8	1.2	0.1
1248	2/10/2010	UTILITY MECH	CEILING	CONCRETE	WHITE		KAMIAK D-8	< LOD	0.03
1249	2/10/2010	UTILITY MECH	FLOOR	CONCRETE	GREY		KAMIAK D-8	< LOD	0.03
1250	2/10/2010	UTILITY MECH	WALL/MIDDLE	BRICK	WHITE	A	KAMIAK D-8	< LOD	0.05
1251	2/10/2010	UTILITY MECH	WALL/MIDDLE	BRICK	WHITE	B	KAMIAK D-8	0.05	0.03
1252	2/10/2010	UTILITY MECH	WALL/MIDDLE	BRICK	WHITE	C	KAMIAK D-8	0.05	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1253	2/10/2010	UTILITY MECH	WALL/MIDDLE	BRICK	WHITE	D	KAMIAK D-8	< LOD	0.08
1254	2/10/2010	UTILITY MECH	WALL/MIDDLE	BRICK	WHITE	D	KAMIAK F-12	0.08	0.04
1255	2/10/2010	UTILITY MECH	WALL/MIDDLE	BRICK	WHITE	C	KAMIAK F-12	0.12	0.06
1256	2/10/2010	UTILITY MECH	WALL/MIDDLE	BRICK	WHITE	B	KAMIAK F-12	< LOD	0.1
1257	2/10/2010	UTILITY MECH	WALL/MIDDLE	BRICK	WHITE	A	KAMIAK F-12	0.1	0.05
1258	2/10/2010	UTILITY MECH	CEILING	CONCRETE	WHITE	A	KAMIAK F-12	< LOD	0.07
1259	2/10/2010	UTILITY MECH	WALL VENT CVR	METAL	ORANGE	A	KAMIAK F-12	2.3	0.5
1260	2/10/2010	UTILITY MECH	DOOR	METAL	ORANGE	A	KAMIAK F-12	1.6	0.3
1261	2/10/2010	UTILITY MECH	TANK	METAL	ORANGE		KAMIAK F-12	2.3	0.5
1262	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK F-8	< LOD	0.08
1263	2/10/2010	UTILITY STORAGE	CBNT FRONT	WOOD	WHITE	B	KAMIAK F-8	< LOD	0.29
1264	2/10/2010	UTILITY STORAGE	CBNT FRONT	WOOD	WHITE	C	KAMIAK F-8	< LOD	0.03
1265	2/10/2010	SHUTTER CAL						8.78	0
1266	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK F-8	< LOD	0.14
1267	2/10/2010	UTILITY STORAGE	PIPE	METAL	WHITE		KAMIAK F-8	< LOD	0.48
1268	2/10/2010	UTILITY STORAGE	RADIATOR	METAL	WHITE	D	KAMIAK F-8	0.23	0.15

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1269	2/10/2010	UTILITY STORAGE	DOOR	WOOD	VARNISH	A	KAMIAK F-8	< LOD	0.2
1270	2/10/2010	UTILITY STORAGE	DR. TRIM	WOOD	VARNISH	A	KAMIAK F-8	< LOD	0.03
1271	2/10/2010	UTILITY STORAGE	CBNT INNER	WOOD	GREY	B	KAMIAK F-8	< LOD	0.08
1272	2/10/2010	UTILITY STORAGE	CEILING	DRYWALL	WHITE		KAMIAK F-8	< LOD	0.09
1273	2/10/2010	UTILITY STORAGE	CEILING	DRYWALL	WHITE		KAMIAK F-9	< LOD	0.13
1274	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	CINDER BLOCK	WHITE	A	KAMIAK F-9	0.14	0.08
1275	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	CINDER BLOCK	WHITE	B	KAMIAK F-9	0.09	0.05
1276	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	CINDER BLOCK	WHITE	C	KAMIAK F-9	0.4	0.2
1277	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	CINDER BLOCK	WHITE	D	KAMIAK F-9	0.07	0.04
1278	2/10/2010	UTILITY STORAGE	CEILING	DRYWALL	GREY		KAMIAK F-10	< LOD	0.09
1279	2/10/2010	UTILITY STORAGE	DOOR	METAL	GREY	A	KAMIAK F-10	< LOD	0.03
1280	2/10/2010	HALLWAY	CEILING	DRYWALL	GREY		KAMIAK F-11	< LOD	0.1
1281	2/10/2010	HALLWAY	DOOR	METAL	GREY	A	KAMIAK F-11	< LOD	0.03
1282	2/10/2010	HALLWAY	DOOR	METAL	GREY	A	KAMIAK G-11	< LOD	0.03
1283	2/10/2010	HALLWAY	CEILING	DRYWALL	GREY		KAMIAK G-11	< LOD	0.09
1284	2/10/2010	UTILITY STORAGE	CEILING	DRYWALL	GREY		KAMIAK G-10	< LOD	0.1

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1285	2/10/2010	UTILITY STORAGE	DOOR	METAL	GREY	A	KAMIAK G-10	< LOD	0.03
1286	2/10/2010	laundry	WALL/MIDDLE	CINDER BLOCK	WHITE	A	KAMIAK G-9	0.16	0.07
1287	2/10/2010	laundry	WALL/MIDDLE	CINDER BLOCK	WHITE	B	KAMIAK G-9	0.2	0.09
1288	2/10/2010	laundry	WALL/MIDDLE	CINDER BLOCK	WHITE	C	KAMIAK G-9	0.09	0.05
1289	2/10/2010	laundry	WALL/MIDDLE	CINDER BLOCK	WHITE	D	KAMIAK G-9	0.09	0.06
1290	2/10/2010	laundry	CEILING	DRYWALL	WHITE		KAMIAK G-9	< LOD	0.1
1291	2/10/2010	UTILITY STORAGE	CEILING	DRYWALL	WHITE		KAMIAK G-8	< LOD	0.18
1292	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK G-8	< LOD	0.2
1293	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	WHITE	B	KAMIAK G-8	< LOD	0.09
1294	2/10/2010	UTILITY STORAGE	CBNT FRONT	WOOD	WHITE	C	KAMIAK G-8	< LOD	0.11
1295	2/10/2010	UTILITY STORAGE	CBNT FRONT	WOOD	WHITE	D	KAMIAK G-8	< LOD	0.25
1296	2/10/2010	UTILITY STORAGE	DOOR	WOOD	VARNISH	A	KAMIAK G-8	< LOD	0.06
1297	2/10/2010	UTILITY STORAGE	DR. TRIM	WOOD	VARNISH	A	KAMIAK G-8	< LOD	0.13
1298	2/10/2010	UTILITY STORAGE	RADIATOR	METAL	WHITE	B	KAMIAK G-8	< LOD	0.15
1299	2/10/2010	UTILITY STORAGE	PIPE	METAL	WHITE		KAMIAK G-8	< LOD	0.75
1300	2/10/2010	UTILITY STORAGE	CBNT INNER	WOOD	GREY	D	KAMIAK G-8	< LOD	0.1

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1301	2/10/2010	UTILITY STORAGE	CEILING	DRYWALL	WHITE	A	KAMIAK G-12	< LOD	0.1
1302	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	BEIGE	A	KAMIAK G-12	0.19	0.08
1303	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	BEIGE	B	KAMIAK G-12	< LOD	0.15
1304	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	BEIGE	C	KAMIAK G-12	< LOD	0.21
1305	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	BEIGE	D	KAMIAK G-12	< LOD	0.14
1306	2/10/2010	UTILITY STORAGE	DOOR	METAL	GREY	A	KAMIAK G-12	< LOD	0.03
1307	2/10/2010	UTILITY MECH	DOOR	METAL	ORANGE	A	KAMIAK G-13	2.7	0.6
1308	2/10/2010	UTILITY MECH	WALL VENT CVR	METAL	ORANGE	A	KAMIAK G-13	1.6	0.4
1309	2/10/2010	UTILITY MECH	TANK	METAL	ORANGE		KAMIAK G-13	1.6	0.4
1310	2/10/2010	UTILITY MECH	CEILING	CONCRETE	WHITE		KAMIAK G-13	< LOD	0.03
1311	2/10/2010	SHUTTER CAL						9.26	0
1312	2/10/2010	UTILITY MECH	WALL/MIDDLE	CINDER BLOCK	WHITE	A	KAMIAK G-13	< LOD	0.1
1313	2/10/2010	UTILITY MECH	WALL/MIDDLE	CINDER BLOCK	WHITE	B	KAMIAK G-13	0.05	0.03
1314	2/10/2010	UTILITY MECH	WALL/MIDDLE	CINDER BLOCK	WHITE	C	KAMIAK G-13	0.06	0.04
1315	2/10/2010	UTILITY MECH	WALL/MIDDLE	CINDER BLOCK	WHITE	D	KAMIAK G-13	0.08	0.05
1316	2/10/2010	srm2574	CALIBRATE - FRONT					0.7	0.1

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1317	2/10/2010	UTILITY MECH	CALIBRATE - FRONT	CINDER BLOCK	WHITE	A	KAMIAK I-12	0.03	0.02
1318	2/10/2010	UTILITY MECH	CALIBRATE - FRONT	CINDER BLOCK	WHITE	B	KAMIAK I-12	0.05	0.03
1319	2/10/2010	UTILITY MECH	CALIBRATE - FRONT	CINDER BLOCK	WHITE	C	KAMIAK I-12	0.02	0.03
1320	2/10/2010	UTILITY MECH	CALIBRATE - FRONT	CINDER BLOCK	WHITE	D	KAMIAK I-12	0.05	0.04
1321	2/10/2010	UTILITY MECH	CEILING	CONCRETE	WHITE		KAMIAK I-12	0.04	0.03
1322	2/10/2010	UTILITY MECH	FLOOR	CONCRETE	GREY	A	KAMIAK I-12	0	0.02
1323	2/10/2010	UTILITY MECH	DOOR	METAL	ORANGE	A	KAMIAK I-12	1.4	0.2
1324	2/10/2010	UTILITY MECH	WALL VENT CVR	METAL	ORANGE	A	KAMIAK I-12	2.1	0.5
1325	2/10/2010	UTILITY MECH	TANK	METAL	ORANGE		KAMIAK I-12	1.5	0.3
1326	2/10/2010	UTILITY STORAGE	PIPE	METAL	WHITE		KAMIAK I-8	0.29	0.26
1327	2/10/2010	UTILITY STORAGE	RADIATOR	METAL	WHITE	D	KAMIAK I-8	0.06	0.08
1328	2/10/2010	UTILITY STORAGE	DOOR	WOOD	VARNISH	A	KAMIAK I-8	0.02	0.07
1329	2/10/2010	UTILITY STORAGE	DR. TRIM	WOOD	VARNISH	A	KAMIAK I-8	0.01	0.04
1330	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK I-8	0.05	0.05
1331	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	WHITE	C	KAMIAK I-8	0.1	0.08
1332	2/10/2010	UTILITY STORAGE	CBNT FRONT	WOOD	WHITE	B	KAMIAK I-8	0.07	0.09

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1333	2/10/2010	UTILITY STORAGE	CBNT FRONT	WOOD	WHITE	D	KAMIAK I-8	0.07	0.09
1334	2/10/2010	UTILITY STORAGE	CBNT INNER	WOOD	GREY	D	KAMIAK I-8	0.08	0.1
1335	2/10/2010	UTILITY STORAGE	CEILING	DRYWALL	WHITE		KAMIAK I-8	0.11	0.2
1336	2/10/2010	laundry	CEILING	DRYWALL	WHITE		KAMIAK I-9	0.09	0.11
1337	2/10/2010	laundry	WALL/MIDDLE	CINDER BLOCK	WHITE	A	KAMIAK I-9	0.22	0.1
1338	2/10/2010	laundry	WALL/MIDDLE	CINDER BLOCK	WHITE	B	KAMIAK I-9	0.1	0.05
1339	2/10/2010	laundry	WALL/MIDDLE	CINDER BLOCK	WHITE	C	KAMIAK I-9	0.08	0.05
1340	2/10/2010	laundry	WALL/MIDDLE	CINDER BLOCK	WHITE	D	KAMIAK I-9	0.16	0.08
1341	2/10/2010	UTILITY STORAGE	CEILING	DRYWALL	GREY		KAMIAK I-10	0.11	0.12
1342	2/10/2010	UTILITY STORAGE	DOOR	METAL	GREY	A	KAMIAK I-10	0	0.02
1343	2/10/2010	HALLWAY	DOOR	METAL	GREY	A	KAMIAK I-11	0	0.02
1344	2/10/2010	HALLWAY	CEILING	DRYWALL	GREY		KAMIAK I-11	0.05	0.07
1345	2/10/2010	HALLWAY	CEILING	DRYWALL	GREY		KAMIAK J-11	0	0.02
1346	2/10/2010	HALLWAY	DOOR	METAL	GREY	A	KAMIAK J-11	0	0.02
1347	2/10/2010	HALLWAY	DOOR	METAL	GREY	A	KAMIAK J-10	0	0.02
1348	2/10/2010	UTILITY STORAGE	CEILING	DRYWALL	GREY		KAMIAK J-10	0.08	0.07

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1349	2/10/2010	laundry	CEILING	DRYWALL	WHITE		KAMIAK J-9	0.05	0.06
1350	2/10/2010	laundry	WALL/MIDDLE	CINDER BLOCK	WHITE	A	KAMIAK J-9	0.04	0.03
1351	2/10/2010	laundry	WALL/MIDDLE	CINDER BLOCK	WHITE	B	KAMIAK J-9	0.12	0.07
1352	2/10/2010	laundry	WALL/MIDDLE	CINDER BLOCK	WHITE	C	KAMIAK J-9	0.14	0.07
1353	2/10/2010	laundry	WALL/MIDDLE	CINDER BLOCK	WHITE	D	KAMIAK J-9	0.1	0.06
1354	2/10/2010	SHUTTER CAL						9.77	0
1355	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK J-8	< LOD	0.21
1356	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK J-8	< LOD	0.09
1357	2/10/2010	UTILITY STORAGE	CBNT FRONT	WOOD	WHITE	B	KAMIAK J-8	< LOD	0.09
1358	2/10/2010	UTILITY STORAGE	CBNT FRONT	WOOD	WHITE	C	KAMIAK J-8	< LOD	0.23
1359	2/10/2010	UTILITY STORAGE	CBNT INNER	WOOD	GREY	C	KAMIAK J-8	< LOD	0.12
1360	2/10/2010	UTILITY STORAGE	RADIATOR	METAL	WHITE	D	KAMIAK J-8	< LOD	0.14
1361	2/10/2010	UTILITY STORAGE	PIPE	METAL	WHITE		KAMIAK J-8	< LOD	0.37
1362	2/10/2010	UTILITY STORAGE	CEILING	DRYWALL	WHITE		KAMIAK J-8	0.07	0.04
1363	2/10/2010	UTILITY STORAGE	CEILING	DRYWALL	GREY		KAMIAK J-13	< LOD	0.07
1364	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	GREY	A	KAMIAK J-13	< LOD	0.09

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1365	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	GREY	B	KAMIAK J-13	< LOD	0.11
1366	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	GREY	C	KAMIAK J-13	< LOD	0.07
1367	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	GREY	D	KAMIAK J-13	< LOD	0.09
1368	2/10/2010	UTILITY STORAGE	RADIATOR	METAL	GREY	C	KAMIAK J-13	< LOD	0.15
1369	2/10/2010	UTILITY STORAGE	WALL SHELF	WOOD	VARNISH	B	KAMIAK J-13	< LOD	0.06
1370	2/10/2010	UTILITY STORAGE	DOOR	WOOD	VARNISH	A	KAMIAK J-13	< LOD	0.03
1371	2/10/2010	UTILITY STORAGE	DR. TRIM	WOOD	VARNISH	A	KAMIAK J-13	< LOD	0.03
1372	2/10/2010	UTILITY MECH	DOOR	METAL	ORANGE	A	KAMIAK J-12	2.1	0.5
1373	2/10/2010	UTILITY MECH	WALL VENT CVR	METAL	ORANGE	A	KAMIAK J-12	1.2	0.1
1374	2/10/2010	UTILITY MECH	TANK	METAL	ORANGE		KAMIAK J-12	1.3	0.3
1375	2/10/2010	UTILITY MECH	CEILING	CONCRETE	WHITE		KAMIAK J-12	< LOD	0.03
1376	2/10/2010	UTILITY MECH	FLOOR	CONCRETE	GREY		KAMIAK J-12	< LOD	0.03
1377	2/10/2010	UTILITY MECH	WALL/MIDDLE	CINDER BLOCK	WHITE	A	KAMIAK J-12	< LOD	0.03
1378	2/10/2010	UTILITY MECH	WALL/MIDDLE	CINDER BLOCK	WHITE	B	KAMIAK J-12	< LOD	0.03
1379	2/10/2010	UTILITY MECH	WALL/MIDDLE	CINDER BLOCK	WHITE	C	KAMIAK J-12	< LOD	0.04
1380	2/10/2010	UTILITY MECH	WALL/MIDDLE	CINDER BLOCK	WHITE	D	KAMIAK J-12	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1381	2/10/2010	UTILITY MECH	WALL/MIDDLE	CINDER BLOCK	WHITE	D	KAMIAK K-12	< LOD	0.04
1382	2/10/2010	UTILITY MECH	WALL/MIDDLE	CINDER BLOCK	WHITE	C	KAMIAK K-12	0.1	0.06
1383	2/10/2010	UTILITY MECH	WALL/MIDDLE	CINDER BLOCK	WHITE	B	KAMIAK K-12	< LOD	0.03
1384	2/10/2010	UTILITY MECH	WALL/MIDDLE	CINDER BLOCK	WHITE	A	KAMIAK K-12	< LOD	0.05
1385	2/10/2010	UTILITY MECH	CEILING	CONCRETE	WHITE		KAMIAK K-12	< LOD	0.03
1386	2/10/2010	UTILITY MECH	DOOR	METAL	ORANGE	A	KAMIAK K-12	1.4	0.3
1387	2/10/2010	UTILITY MECH	WALL VENT CVR	METAL	ORANGE	A	KAMIAK K-12	1.9	0.4
1388	2/10/2010	UTILITY MECH	TANK	METAL	ORANGE	A	KAMIAK K-12	1.6	0.4
1389	2/10/2010	UTILITY MECH	FLOOR	CONCRETE	GREY		KAMIAK K-12	< LOD	0.03
1390	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	GREY	A	KAMIAK K-13	< LOD	0.07
1391	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	GREY	B	KAMIAK K-13	0.07	0.03
1392	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	GREY	C	KAMIAK K-13	< LOD	0.1
1393	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	GREY	D	KAMIAK K-13	< LOD	0.13
1394	2/10/2010	UTILITY STORAGE	CEILING	DRYWALL	GREY		KAMIAK K-13	< LOD	0.08
1395	2/10/2010	UTILITY STORAGE	WALL SHELF	WOOD	VARNISH	B	KAMIAK K-13	< LOD	0.04
1396	2/10/2010	UTILITY STORAGE	DOOR	METAL	GREY	A	KAMIAK K-13	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1397	2/10/2010	HALLWAY	DOOR	METAL	GREY	A	KAMIAK K-11	< LOD	0.03
1398	2/10/2010	HALLWAY	CEILING	DRYWALL	GREY		KAMIAK K-11	< LOD	0.11
1399	2/10/2010	UTILITY STORAGE	CEILING	DRYWALL	GREY		KAMIAK K-10	< LOD	0.1
1400	2/10/2010	UTILITY STORAGE	DOOR	METAL	GREY	A	KAMIAK K-10	< LOD	0.03
1401	2/10/2010	laundry	WALL/MIDDLE	CINDER BLOCK	WHITE	A	KAMIAK K-9	0.09	0.05
1402	2/10/2010	laundry	WALL/MIDDLE	CINDER BLOCK	WHITE	B	KAMIAK K-9	0.13	0.08
1403	2/10/2010	laundry	WALL/MIDDLE	CINDER BLOCK	WHITE	C	KAMIAK K-9	0.06	0.03
1404	2/10/2010	laundry	WALL/MIDDLE	CINDER BLOCK	WHITE	D	KAMIAK K-9	0.1	0.05
1405	2/10/2010	SHUTTER CAL						9.98	0
1406	2/10/2010	laundry	CEILING	DRYWALL	WHITE		KAMIAK K-9	< LOD	0.12
1407	2/10/2010	UTILITY STORAGE	CEILING	DRYWALL	WHITE		KAMIAK K-8	< LOD	0.21
1408	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK K-8	< LOD	0.21
1409	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK K-8	< LOD	0.12
1410	2/10/2010	UTILITY STORAGE	CBNT FRONT	WOOD	WHITE	B	KAMIAK K-8	< LOD	0.14
1411	2/10/2010	UTILITY STORAGE	CBNT FRONT	WOOD	WHITE	C	KAMIAK K-8	< LOD	0.1
1412	2/10/2010	UTILITY STORAGE	CBNT INNER	WOOD	GREY	C	KAMIAK K-8	< LOD	0.07

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1413	2/10/2010	UTILITY STORAGE	RADIATOR	METAL	WHITE	D	KAMIAK K-8	< LOD	0.22
1414	2/10/2010	UTILITY STORAGE	PIPE	METAL	WHITE		KAMIAK K-8	< LOD	0.41
1415	2/10/2010	UTILITY STORAGE	DOOR	WOOD	VARNISH	A	KAMIAK K-8	< LOD	0.08
1416	2/10/2010	UTILITY STORAGE	DR. TRIM	WOOD	VARNISH	A	KAMIAK K-8	< LOD	0.12
1417	2/10/2010	UTILITY STORAGE	DR. TRIM	WOOD	VARNISH	A	KAMIAK L-4	< LOD	0.03
1418	2/10/2010	UTILITY STORAGE	DOOR	WOOD	VARNISH	A	KAMIAK L-4	< LOD	0.07
1419	2/10/2010	UTILITY STORAGE	RADIATOR	METAL	WHITE	D	KAMIAK L-4	< LOD	0.28
1420	2/10/2010	UTILITY STORAGE	PIPE	METAL	WHITE		KAMIAK L-4	< LOD	0.45
1421	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	WHITE	A	KAMIAK L-4	< LOD	0.08
1422	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	WHITE	D	KAMIAK L-4	< LOD	0.2
1423	2/10/2010	UTILITY STORAGE	CBNT FRONT	WOOD	WHITE	B	KAMIAK L-4	< LOD	0.1
1424	2/10/2010	UTILITY STORAGE	CBNT FRONT	WOOD	WHITE	C	KAMIAK L-4	< LOD	0.12
1425	2/10/2010	UTILITY STORAGE	CBNT INNER	WOOD	GREY	C	KAMIAK L-4	< LOD	0.07
1426	2/10/2010	UTILITY STORAGE	CEILING	DRYWALL	WHITE		KAMIAK L-4	< LOD	0.03
1427	2/10/2010	laundry	CEILING	DRYWALL	WHITE		KAMIAK L-5	< LOD	0.21
1428	2/10/2010	laundry	WALL/MIDDLE	CINDER BLOCK	WHITE	A	KAMIAK L-5	0.12	0.08

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1429	2/10/2010	laundry	WALL/MIDDLE	CINDER BLOCK	WHITE	B	KAMIAK L-5	0.08	0.05
1430	2/10/2010	laundry	WALL/MIDDLE	CINDER BLOCK	WHITE	C	KAMIAK L-5	< LOD	0.06
1431	2/10/2010	laundry	WALL/MIDDLE	CINDER BLOCK	WHITE	D	KAMIAK L-5	0.09	0.05
1432	2/10/2010	UTILITY STORAGE	CEILING	DRYWALL	GREY		KAMIAK L-6	< LOD	0.03
1433	2/10/2010	UTILITY STORAGE	DOOR	METAL	GREY	A	KAMIAK L-6	< LOD	0.03
1434	2/10/2010	HALLWAY	DOOR	METAL	GREY	A	KAMIAK L-7	< LOD	0.03
1435	2/10/2010	HALLWAY	CEILING	DRYWALL	GREY		KAMIAK L-7	< LOD	0.04
1436	2/10/2010	UTILITY MECH	CEILING	CONCRETE	WHITE		KAMIAK L-8	< LOD	0.03
1437	2/10/2010	UTILITY MECH	FLOOR	CONCRETE	GREY		KAMIAK L-8	< LOD	0.04
1438	2/10/2010	UTILITY MECH	DOOR	METAL	ORANGE	A	KAMIAK L-8	2.3	0.4
1439	2/10/2010	UTILITY MECH	WALL VENT CVR	METAL	ORANGE	A	KAMIAK L-8	1.9	0.4
1440	2/10/2010	UTILITY MECH	TANK	METAL	ORANGE	A	KAMIAK L-8	2	0.5
1441	2/10/2010	UTILITY MECH	WALL/MIDDLE	CINDER BLOCK	WHITE	A	KAMIAK L-8	0.07	0.04
1442	2/10/2010	UTILITY MECH	WALL/MIDDLE	CINDER BLOCK	WHITE	B	KAMIAK L-8	< LOD	0.04
1443	2/10/2010	UTILITY MECH	WALL/MIDDLE	CINDER BLOCK	WHITE	C	KAMIAK L-8	0.06	0.03
1444	2/10/2010	UTILITY MECH	WALL/MIDDLE	CINDER BLOCK	WHITE	D	KAMIAK L-8	< LOD	0.06

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1445	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	GREY	D	KAMIAK L-9	< LOD	0.1
1446	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	GREY	C	KAMIAK L-9	< LOD	0.08
1447	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	GREY	B	KAMIAK L-9	0.05	0.02
1448	2/10/2010	UTILITY STORAGE	WALL/MIDDLE	DRYWALL	GREY	A	KAMIAK L-9	< LOD	0.08
1449	2/10/2010	SHUTTER CAL						9.44	0
1450	2/10/2010	UTILITY STORAGE	CEILING	DRYWALL	GREY		KAMIAK L-9	< LOD	0.08
1451	2/10/2010	UTILITY STORAGE	RADIATOR	METAL	GREY	C	KAMIAK L-9	0.12	0.07
1452	2/10/2010	UTILITY STORAGE	DOOR	WOOD	VARNISH	A	KAMIAK L-9	< LOD	0.14
1453	2/10/2010	UTILITY STORAGE	DR. TRIM	WOOD	VARNISH	A	KAMIAK L-9	< LOD	0.1
1454	2/10/2010	UTILITY STORAGE	WALL SHELF	WOOD	VARNISH	B	KAMIAK L-9	< LOD	0.03
1455	2/10/2010	srm2575	CALIBRATE - FRONT					0.3	0.06
1456	2/14/2010	SHUTTER CAL						9.74	0
1457	2/14/2010	srm2573	CALIBRATE - FRONT					0.9	0.1
1458	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	A	BLDG. A	< LOD	1.22
1775	4/27/2010	STAIR A1	STR WALL	WOOD	GREY	A	BLDG. A	< LOD	0.18
1459	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	B	BLDG. A	< LOD	1.18

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1776	4/27/2010	STAIR A1	STR WALL	WOOD	GREY	B	BLDG. A	< LOD	0.17
1460	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	D	BLDG. A	< LOD	1.15
1777	4/27/2010	STAIR A1	STR WALL	WOOD	GREY	D	BLDG. A	< LOD	0.25
1461	2/14/2010	STAIR A1	STR HAND RAIL	WOOD	GREY	D	BLDG. A	< LOD	0.38
1462	2/14/2010	STAIR A1	FLOOR	WOOD	GREY		BLDG. A	< LOD	0.03
1463	2/14/2010	STAIR A1	STR TREAD	WOOD	GREY		BLDG. A	< LOD	0.12
1464	2/14/2010	STAIR A1	CEILING	WOOD	GREY		BLDG. A	< LOD	0.75
1465	2/14/2010	STAIR A1	STR BALUSTER	METAL	GREY		BLDG. A	< LOD	0.03
1466	2/14/2010	STAIR A1	STR STRINGER	METAL	GREY		BLDG. A	< LOD	0.03
1467	2/14/2010	STAIR A1	WALL LATTICE	WOOD	GREY	B	BLDG. A	< LOD	0.05
1468	2/14/2010	STAIR C1	WALL LATTICE	WOOD	GREY	B	BLDG. A	< LOD	0.07
1469	2/14/2010	STAIR C1	STR WALL	WOOD	GREY	B	BLDG. A	< LOD	0.05
1470	2/14/2010	STAIR C1	STR WALL	WOOD	GREY	C	BLDG. A	< LOD	0.51
1471	2/14/2010	STAIR C1	STR WALL	WOOD	GREY	D	BLDG. A	< LOD	1.21
1778	4/27/2010	STAIR C1	STR WALL	WOOD	GREY	D	BLDG. A	< LOD	0.62
1472	2/14/2010	STAIR C1	FLOOR	WOOD	GREY		BLDG. A	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1473	2/14/2010	STAIR C1	CEILING	WOOD	GREY		BLDG. A	< LOD	0.78
1474	2/14/2010	STAIR C1	STR HAND RAIL	WOOD	GREY		BLDG. A	< LOD	0.18
1475	2/14/2010	STAIR C1	STR TREAD	WOOD	GREY		BLDG. A	< LOD	0.04
1476	2/14/2010	STAIR C1	STR BALUSTER	METAL	GREY		BLDG. A	< LOD	0.14
1477	2/14/2010	STAIR C1	STR STRINGER	METAL	GREY		BLDG. A	< LOD	0.04
1478	2/14/2010	STAIR C1	STR STRINGER	METAL	GREY		BLDG. B	< LOD	0.04
1479	2/14/2010	STAIR C1	STR BALUSTER	METAL	GREY		BLDG. B	< LOD	0.03
1480	2/14/2010	STAIR C1	STR HAND RAIL	WOOD	GREY		BLDG. B	< LOD	0.1
1481	2/14/2010	STAIR C1	STR TREAD	WOOD	GREY		BLDG. B	< LOD	0.13
1482	2/14/2010	STAIR C1	CEILING	WOOD	GREY		BLDG. B	< LOD	0.2
1483	2/14/2010	STAIR C1	FLOOR	WOOD	GREY		BLDG. B	< LOD	0.03
1484	2/14/2010	STAIR C1	STR WALL	WOOD	GREY	B	BLDG. B	< LOD	0.6
1485	2/14/2010	STAIR C1	STR WALL	WOOD	GREY	C	BLDG. B	< LOD	1.1
1803	4/27/2010	STAIR C1	STR WALL	WOOD	GREY	C	BLDG. B	< LOD	0.35
1486	2/14/2010	STAIR C1	STR WALL	WOOD	GREY	D	BLDG. B	< LOD	0.27
1487	2/14/2010	STAIR C1	WALL LATTICE	WOOD	GREY	D	BLDG. B	< LOD	0.07

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1488	2/14/2010	STAIR C2	WALL LATTICE	WOOD	GREY	D	BLDG. B	< LOD	0.07
1489	2/14/2010	STAIR C2	STR WALL	WOOD	GREY	D	BLDG. B	< LOD	0.22
1490	2/14/2010	STAIR C2	STR WALL	WOOD	GREY	C	BLDG. B	< LOD	0.44
1491	2/14/2010	STAIR C2	STR WALL	WOOD	GREY	B	BLDG. B	< LOD	1.48
1779	4/27/2010	STAIR C2	STR WALL	WOOD	GREY	B	BLDG. B	< LOD	0.59
1492	2/14/2010	STAIR C2	FLOOR	WOOD	GREY		BLDG. B	< LOD	0.03
1493	2/14/2010	STAIR C2	CEILING	WOOD	GREY		BLDG. B	< LOD	0.18
1494	2/14/2010	STAIR C2	STR TREAD	WOOD	GREY		BLDG. B	< LOD	0.04
1495	2/14/2010	STAIR C2	STR HAND RAIL	WOOD	GREY		BLDG. B	< LOD	0.16
1496	2/14/2010	STAIR C2	STR BALUSTER	METAL	GREY		BLDG. B	< LOD	0.04
1497	2/14/2010	STAIR C2	STR STRINGER	METAL	GREY		BLDG. B	< LOD	0.03
1498	2/14/2010	STAIR C2	STR STRINGER	METAL	GREY		BLDG. B	< LOD	0.04
1499	2/14/2010	STAIR A1	STR STRINGER	METAL	GREY		BLDG. B	< LOD	0.06
1500	2/14/2010	STAIR A1	STR BALUSTER	METAL	GREY		BLDG. B	< LOD	0.17
1501	2/14/2010	STAIR A1	STR TREAD	WOOD	GREY		BLDG. B	< LOD	0.06
1502	2/14/2010	STAIR A1	STR HAND RAIL	WOOD	GREY		BLDG. B	< LOD	0.13

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1503	2/14/2010	STAIR A1	CEILING	WOOD	GREY		BLDG. B	< LOD	0.12
1504	2/14/2010	STAIR A1	FLOOR	WOOD	GREY		BLDG. B	< LOD	0.05
1505	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	A	BLDG. B	< LOD	0.42
1506	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	B	BLDG. B	< LOD	1.15
1780	4/27/2010	STAIR A1	STR WALL	WOOD	GREY	B	BLDG. B	< LOD	0.58
1507	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	D	BLDG. B	< LOD	1.07
1781	4/27/2010	STAIR A1	STR WALL	WOOD	GREY	D	BLDG. B	< LOD	0.43
1508	2/14/2010	STAIR A1	WALL LATTICE	WOOD	GREY	D	BLDG. B	< LOD	0.1
1509	2/14/2010	SHUTTER CAL						9.81	0
1510	2/14/2010	STAIR C1	WALL LATTICE	WOOD	GREY	D	BLDG. C	< LOD	0.07
1511	2/14/2010	STAIR C1	STR WALL	WOOD	GREY	D	BLDG. C	< LOD	0.6
1512	2/14/2010	STAIR C1	STR WALL	WOOD	GREY	C	BLDG. C	0.6	0.2
1513	2/14/2010	STAIR C1	STR WALL	WOOD	GREY	B	BLDG. C	0.7	0.3
1782	4/27/2010	STAIR C1	STR WALL	WOOD	GREY	B	BLDG. C	0.7	0.2
1514	2/14/2010	STAIR C1	CEILING	WOOD	GREY		BLDG. C	< LOD	0.75
1515	2/14/2010	STAIR C1	FLOOR	WOOD	GREY		BLDG. C	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1516	2/14/2010	STAIR C1	STR HAND RAIL	WOOD	GREY		BLDG. C	< LOD	1.36
1783	4/27/2010	STAIR C1	STR HAND RAIL	WOOD	GREY		BLDG. C	< LOD	0.14
1517	2/14/2010	STAIR C1	STR TREAD	WOOD	GREY		BLDG. C	< LOD	0.04
1518	2/14/2010	STAIR C1	STR BALUSTER	METAL	GREY		BLDG. C	< LOD	0.06
1519	2/14/2010	STAIR C1	STR STRINGER	METAL	GREY		BLDG. C	< LOD	0.11
1520	2/14/2010	STAIR C1	STR STRINGER	METAL	GREY		BLDG. D	< LOD	0.05
1521	2/14/2010	STAIR C1	STR BALUSTER	METAL	GREY		BLDG. D	< LOD	0.05
1522	2/14/2010	STAIR C1	STR TREAD	WOOD	GREY		BLDG. D	< LOD	0.07
1523	2/14/2010	STAIR C1	STR HAND RAIL	WOOD	GREY		BLDG. D	< LOD	0.07
1524	2/14/2010	STAIR C1	FLOOR	WOOD	GREY		BLDG. D	< LOD	0.08
1525	2/14/2010	STAIR C1	CEILING	WOOD	GREY		BLDG. D	< LOD	0.75
1526	2/14/2010	STAIR C1	STR WALL	WOOD	GREY	B	BLDG. D	< LOD	0.38
1527	2/14/2010	STAIR C1	STR WALL	WOOD	GREY	C	BLDG. D	< LOD	1.1
1784	4/27/2010	STAIR C1	STR WALL	WOOD	GREY	C	BLDG. D	< LOD	0.13
1528	2/14/2010	STAIR C1	STR WALL	WOOD	GREY	D	BLDG. D	< LOD	1.18
1785	4/27/2010	STAIR C1	STR WALL	WOOD	GREY	D	BLDG. D	< LOD	0.5

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1529	2/14/2010	STAIR C1	WALL LATTICE	WOOD	GREY	D	BLDG. D	< LOD	0.35
1530	2/14/2010	STAIR A1	WALL LATTICE	WOOD	GREY	D	BLDG. D	< LOD	1.16
1786	4/27/2010	STAIR A1	WALL LATTICE	WOOD	GREY	D	BLDG. D	< LOD	0.46
1531	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	D	BLDG. D	< LOD	0.77
1532	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	B	BLDG. D	< LOD	0.24
1533	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	A	BLDG. D	< LOD	0.58
1534	2/14/2010	STAIR A1	FLOOR	WOOD	GREY		BLDG. D	< LOD	0.07
1535	2/14/2010	STAIR A1	CEILING	WOOD	GREY		BLDG. D	< LOD	0.79
1536	2/14/2010	STAIR A1	STR HAND RAIL	WOOD	GREY		BLDG. D	< LOD	0.14
1537	2/14/2010	STAIR A1	STR TREAD	WOOD	GREY		BLDG. D	< LOD	0.26
1538	2/14/2010	STAIR A1	STR BALUSTER	METAL	GREY		BLDG. D	< LOD	0.12
1539	2/14/2010	STAIR A1	STR STRINGER	METAL	GREY		BLDG. D	< LOD	0.03
1540	2/14/2010	STAIR A1	STR STRINGER	METAL	GREY		BLDG. E	< LOD	0.03
1541	2/14/2010	STAIR A1	STR BALUSTER	METAL	GREY		BLDG. E	< LOD	0.09
1542	2/14/2010	STAIR A1	STR HAND RAIL	WOOD	GREY		BLDG. E	< LOD	0.75
1543	2/14/2010	STAIR A1	STR TREAD	WOOD	GREY		BLDG. E	< LOD	0.08

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1544	2/14/2010	STAIR A1	FLOOR	WOOD	GREY		BLDG. E	< LOD	0.03
1545	2/14/2010	STAIR A1	CEILING	WOOD	GREY		BLDG. E	1.3	0.2
1546	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	A	BLDG. E	0.5	0.2
1547	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	B	BLDG. E	< LOD	0.45
1548	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	D	BLDG. E	< LOD	0.73
1549	2/14/2010	STAIR A1	WALL LATTICE	WOOD	GREY	D	BLDG. E	< LOD	0.19
1550	2/14/2010	STAIR A2	WALL LATTICE	WOOD	GREY	D	BLDG. G	< LOD	0.17
1551	2/14/2010	STAIR A2	STR WALL	WOOD	GREY	D	BLDG. G	< LOD	0.03
1552	2/14/2010	STAIR A2	STR WALL	WOOD	GREY	B	BLDG. G	< LOD	0.6
1553	2/14/2010	STAIR A2	STR WALL	WOOD	GREY	A	BLDG. G	< LOD	1.12
1787	4/27/2010	STAIR A2	STR WALL	WOOD	GREY	A	BLDG. G	< LOD	0.06
1554	2/14/2010	STAIR A2	CEILING	WOOD	GREY		BLDG. G	< LOD	0.04
1555	2/14/2010	STAIR A2	FLOOR	WOOD	GREY		BLDG. G	< LOD	0.03
1556	2/14/2010	STAIR A2	STR HAND RAIL	WOOD	GREY		BLDG. G	< LOD	0.21
1557	2/14/2010	STAIR A2	STR TREAD	WOOD	GREY		BLDG. G	< LOD	0.05
1558	2/14/2010	STAIR A2	STR BALUSTER	METAL	GREY		BLDG. G	< LOD	0.09

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1559	2/14/2010	SHUTTER CAL						9.26	0
1560	2/14/2010	STAIR a2	STR STRINGER	METAL	GREY		BLDG. G	< LOD	0.1
1561	2/14/2010	STAIR A1	STR STRINGER	METAL	GREY		BLDG. H	< LOD	0.04
1562	2/14/2010	STAIR A1	STR BALUSTER	METAL	GREY		BLDG. H	< LOD	0.13
1563	2/14/2010	STAIR A1	STR TREAD	WOOD	GREY		BLDG. H	< LOD	0.07
1564	2/14/2010	STAIR A1	STR HAND RAIL	WOOD	GREY		BLDG. H	< LOD	0.07
1565	2/14/2010	STAIR A1	FLOOR	WOOD	GREY		BLDG. H	< LOD	0.07
1566	2/14/2010	STAIR A1	CEILING	WOOD	GREY		BLDG. H	< LOD	0.75
1567	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	A	BLDG. H	< LOD	0.71
1568	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	B	BLDG. H	< LOD	1.06
1788	4/27/2010	STAIR A1	STR WALL	WOOD	GREY	B	BLDG. H	< LOD	0.17
1569	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	D	BLDG. H	< LOD	0.3
1570	2/14/2010	STAIR A1	WALL LATTICE	WOOD	GREY	D	BLDG. H	< LOD	0.04
1571	2/14/2010	srm2572	CALIBRATE - FRONT					1.6	0.2
1572	2/14/2010	SHUTTER CAL						9.97	0
1573	2/14/2010	srm2574	CALIBRATE - FRONT					0.7	0.1

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1574	2/14/2010	STAIR A1	WALL LATTICE	WOOD	GREY	B	BLDG. I	< LOD	0.19
1575	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	B	BLDG. I	< LOD	0.53
1576	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	A	BLDG. I	< LOD	1.13
1789	4/27/2010	STAIR A1	STR WALL	WOOD	GREY	A	BLDG. I	< LOD	0.11
1577	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	D	BLDG. I	< LOD	0.58
1578	2/14/2010	STAIR A1	CEILING	WOOD	GREY		BLDG. I	< LOD	0.27
1579	2/14/2010	STAIR A1	FLOOR	WOOD	GREY		BLDG. I	< LOD	0.06
1580	2/14/2010	STAIR A1	STR TREAD	WOOD	GREY		BLDG. I	< LOD	0.25
1581	2/14/2010	STAIR A1	STR HAND RAIL	WOOD	GREY over brn		BLDG. I	< LOD	0.05
1582	2/14/2010	STAIR A1	STR BALUSTER	METAL	GREY		BLDG. I	< LOD	0.12
1583	2/14/2010	STAIR A1	STR STRINGER	METAL	GREY		BLDG. I	< LOD	0.1
1584	2/14/2010	STAIR A2	STR STRINGER	METAL	GREY		BLDG. I	< LOD	0.05
1585	2/14/2010	STAIR A2	STR BALUSTER	METAL	GREY		BLDG. I	< LOD	0.05
1586	2/14/2010	STAIR A2	STR HAND RAIL	WOOD	GREY		BLDG. I	< LOD	0.07
1587	2/14/2010	STAIR A2	STR TREAD	WOOD	GREY		BLDG. I	< LOD	0.06
1588	2/14/2010	STAIR A2	FLOOR	WOOD	GREY		BLDG. I	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1589	2/14/2010	STAIR A2	CEILING	WOOD	GREY		BLDG. I	< LOD	0.74
1590	2/14/2010	STAIR A2	STR WALL	WOOD	GREY	B	BLDG. I	< LOD	0.19
1591	2/14/2010	STAIR A2	STR WALL	WOOD	GREY	A	BLDG. I	< LOD	0.55
1592	2/14/2010	STAIR A2	STR WALL	WOOD	GREY	D	BLDG. I	< LOD	1.04
1790	4/27/2010	STAIR A2	STR WALL	WOOD	GREY	D	BLDG. I	< LOD	0.13
1593	2/14/2010	STAIR A2	WALL LATTICE	WOOD	GREY	D	BLDG. I	< LOD	0.08
1594	2/14/2010	STAIR A1	WALL LATTICE	WOOD	GREY	D	BLDG. J	< LOD	0.16
1595	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	D	BLDG. J	< LOD	1.15
1791	4/27/2010	STAIR A1	STR WALL	WOOD	GREY	D	BLDG. J	< LOD	0.19
1596	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	A	BLDG. J	< LOD	1.13
1792	4/27/2010	STAIR A1	STR WALL	WOOD	GREY	A	BLDG. J	< LOD	0.49
1597	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	B	BLDG. J	< LOD	1.12
1793	4/27/2010	STAIR A1	STR WALL	WOOD	GREY	B	BLDG. J	0.12	0.06
1598	2/14/2010	STAIR A1	CEILING	WOOD	GREY		BLDG. J	< LOD	0.41
1599	2/14/2010	STAIR A1	FLOOR	WOOD	GREY		BLDG. J	< LOD	0.03
1600	2/14/2010	STAIR A1	STR TREAD	WOOD	GREY		BLDG. J	< LOD	0.14

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1601	2/14/2010	STAIR A1	STR HAND RAIL	WOOD	GREY		BLDG. J	< LOD	0.3
1602	2/14/2010	STAIR A1	STR BALUSTER	METAL	GREY		BLDG. J	< LOD	0.03
1603	2/14/2010	STAIR A1	STR STRINGER	METAL	GREY		BLDG. J	< LOD	0.03
1604	2/14/2010	STAIR A2	STR STRINGER	METAL	GREY		BLDG. J	< LOD	0.07
1605	2/14/2010	STAIR A2	STR BALUSTER	METAL	GREY		BLDG. J	< LOD	0.03
1606	2/14/2010	STAIR A2	STR HAND RAIL	WOOD	GREY		BLDG. J	< LOD	0.03
1607	2/14/2010	STAIR A2	STR TREAD	WOOD	GREY		BLDG. J	< LOD	0.13
1608	2/14/2010	STAIR A2	FLOOR	WOOD	GREY		BLDG. J	< LOD	0.03
1609	2/14/2010	STAIR A2	CEILING	WOOD	GREY		BLDG. J	< LOD	0.75
1610	2/14/2010	STAIR A2	STR WALL	WOOD	GREY	B	BLDG. J	< LOD	1.16
1794	4/27/2010	STAIR A2	STR WALL	WOOD	GREY	B	BLDG. J	< LOD	0.65
1611	2/14/2010	STAIR A2	STR WALL	WOOD	GREY	A	BLDG. J	< LOD	1.17
1795	4/27/2010	STAIR A2	STR WALL	WOOD	GREY	A	BLDG. J	< LOD	0.4
1612	2/14/2010	STAIR A2	STR WALL	WOOD	GREY	D	BLDG. J	< LOD	1.26
1796	4/27/2010	STAIR A2	STR WALL	WOOD	GREY	D	BLDG. J	< LOD	0.56
1613	2/14/2010	STAIR A2	WALL LATTICE	WOOD	GREY	D	BLDG. J	< LOD	0.07

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1614	2/14/2010	STAIR A2	WALL LATTICE	WOOD	GREY	D	BLDG. K	< LOD	0.11
1615	2/14/2010	STAIR A2	STR WALL	WOOD	GREY	D	BLDG. K	< LOD	0.6
1616	2/14/2010	STAIR A2	STR WALL	WOOD	GREY	A	BLDG. K	< LOD	0.56
1617	2/14/2010	STAIR A2	STR WALL	WOOD	GREY	B	BLDG. K	0.6	0.3
1618	2/14/2010	STAIR A2	CEILING	WOOD	GREY		BLDG. K	1.1	0.2
1804	4/27/2010	STAIR A2	CEILING	WOOD	GREY		BLDG. K	< LOD	0.52
1619	2/14/2010	STAIR A2	FLOOR	WOOD	GREY		BLDG. K	< LOD	0.03
1620	2/14/2010	STAIR A2	STR HAND RAIL	WOOD	GREY		BLDG. K	< LOD	0.16
1621	2/14/2010	STAIR A2	STR TREAD	WOOD	GREY		BLDG. K	< LOD	0.15
1622	2/14/2010	STAIR A2	STR BALUSTER	METAL	GREY		BLDG. K	< LOD	0.03
1623	2/14/2010	STAIR A2	STR STRINGER	METAL	GREY		BLDG. K	< LOD	0.05
1624	2/14/2010	SHUTTER CAL						9.51	0
1625	2/14/2010	STAIR A1	STR STRINGER	METAL	GREY		BLDG. K	< LOD	0.04
1626	2/14/2010	STAIR A1	STR BALUSTER	METAL	GREY		BLDG. K	< LOD	0.16
1627	2/14/2010	STAIR A1	STR TREAD	WOOD	GREY		BLDG. K	< LOD	0.14
1628	2/14/2010	STAIR A1	STR HAND RAIL	WOOD	GREY over brn		BLDG. K	< LOD	0.05

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1629	2/14/2010	STAIR A1	FLOOR	WOOD	GREY		BLDG. K	< LOD	0.03
1630	2/14/2010	STAIR A1	CEILING	WOOD	GREY		BLDG. K	1.6	0.5
1631	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	B	BLDG. K	0.7	0.2
1632	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	A	BLDG. K	< LOD	0.75
1633	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	D	BLDG. K	< LOD	0.6
1634	2/14/2010	STAIR A1	WALL LATTICE	WOOD	GREY	D	BLDG. K	< LOD	0.05
1635	2/14/2010	STAIR A1	WALL LATTICE	WOOD	GREY	D	BLDG. L	< LOD	0.12
1636	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	D	BLDG. L	< LOD	1.19
1797	4/27/2010	STAIR A1	STR WALL	WOOD	GREY	D	BLDG. L	< LOD	0.06
1637	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	A	BLDG. L	< LOD	0.64
1638	2/14/2010	STAIR A1	STR WALL	WOOD	GREY	B	BLDG. L	< LOD	0.67
1639	2/14/2010	STAIR A1	FLOOR	WOOD	GREY		BLDG. L	< LOD	0.03
1640	2/14/2010	STAIR A1	CEILING	WOOD	GREY		BLDG. L	< LOD	0.75
1641	2/14/2010	STAIR A1	STR HAND RAIL	WOOD	GREY		BLDG. L	< LOD	0.43
1642	2/14/2010	STAIR A1	STR TREAD	WOOD	GREY		BLDG. L	< LOD	1.25
1798	4/27/2010	STAIR A1	STR TREAD	WOOD	GREY		BLDG. L	< LOD	0.1

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1643	2/14/2010	STAIR A1	STR BALUSTER	METAL	GREY		BLDG. L	< LOD	0.03
1644	2/14/2010	STAIR A1	STR STRINGER	METAL	GREY		BLDG. L	< LOD	0.12
1645	2/14/2010	EXTERIOR	PORCH SUP COLUMN	METAL	GREY	A	BLDG. M	< LOD	0.08
1646	2/14/2010	EXTERIOR	DOOR A1	WOOD	VARNISH	A	BLDG. M	< LOD	0.08
1647	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. M	< LOD	0.03
1648	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. M	< LOD	0.78
1649	2/14/2010	EXTERIOR	PORCH FLOOR	WOOD	GREY	A	BLDG. M	< LOD	0.03
1650	2/14/2010	EXTERIOR	PORCH BALUSTER	WOOD	GREY	A	BLDG. M	< LOD	0.65
1651	2/14/2010	EXTERIOR	PORCH RAIL CAP	WOOD	GREY	A	BLDG. M	< LOD	0.05
1652	2/14/2010	EXTERIOR	DR. CASING A2	WOOD	WHITE	A	BLDG. M	< LOD	0.16
1653	2/14/2010	EXTERIOR	DR. CASING A1	WOOD	BEIGE	A	BLDG. L	< LOD	0.03
1654	2/14/2010	EXTERIOR	DOOR A3	METAL	WHITE	A	BLDG. L	< LOD	0.04
1655	2/14/2010	EXTERIOR	DR. CASING A4	WOOD	WHITE	A	BLDG. L	0.7	0.3
1799	4/27/2010	EXTERIOR	DR. CASING A4	WOOD	WHITE	A	BLDG. L	2.2	0.4
1656	2/14/2010	EXTERIOR	PORCH BALUSTER	WOOD	GREY	A	BLDG. L	< LOD	1.2
1800	4/27/2010	EXTERIOR	PORCH BALUSTER	WOOD	GREY	A	BLDG. L	2.1	0.4

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1657	2/14/2010	EXTERIOR	PORCH RAIL CAP	WOOD	GREY	A	BLDG. L	< LOD	0.26
1658	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. L	< LOD	0.03
1659	2/14/2010	EXTERIOR	PORCH SUP COLUMN	METAL	GREY	A	BLDG. L	< LOD	0.12
1660	2/14/2010	EXTERIOR	DOOR A2	WOOD	VARNISH	A	BLDG. L	< LOD	0.08
1661	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. L	< LOD	0.75
1662	2/14/2010	EXTERIOR	PORCH FLOOR	WOOD	GREY	A	BLDG. L	< LOD	0.03
1663	2/14/2010	EXTERIOR	DOOR C1	METAL	WHITE	C	BLDG. L	< LOD	0.11
1664	2/14/2010	EXTERIOR	DOOR C1	METAL	WHITE	C	BLDG. K	< LOD	0.18
1665	2/14/2010	EXTERIOR	DOOR A2	WOOD	VARNISH	A	BLDG. K	< LOD	0.09
1666	2/14/2010	EXTERIOR	DR. CASING A3	WOOD	WHITE	A	BLDG. K	0.7	0.2
1667	2/14/2010	EXTERIOR	PORCH BALUSTER	WOOD	GREY	A	BLDG. K	< LOD	0.12
1668	2/14/2010	EXTERIOR	PORCH SUP COLUMN	METAL	GREY	A	BLDG. K	< LOD	0.06
1669	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. K	< LOD	0.06
1670	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. K	1.7	0.5
1671	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. K	1.3	0.3
1672	2/14/2010	EXTERIOR	PORCH FLOOR	WOOD	GREY	A	BLDG. K	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1673	2/14/2010	EXTERIOR	PORCH RAIL CAP	WOOD	GREY	A	BLDG. K	< LOD	0.05
1674	2/14/2010	EXTERIOR	DOOR A3	WOOD	VARNISH	A	BLDG. K	< LOD	0.04
1675	2/14/2010	SHUTTER CAL						9.81	0
1676	2/14/2010	EXTERIOR	PORCH LATTICE	WOOD	GREY	A	BLDG. J	< LOD	0.09
1677	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. J	< LOD	0.07
1678	2/14/2010	EXTERIOR	PORCH BALUSTER	METAL	GREY	A	BLDG. J	< LOD	0.08
1679	2/14/2010	EXTERIOR	DOOR A3	METAL	WHITE	A	BLDG. J	< LOD	0.04
1680	2/14/2010	EXTERIOR	DR. CASING A4	WOOD	WHITE	A	BLDG. J	< LOD	0.18
1681	2/14/2010	EXTERIOR	PORCH SUP COLUMN	METAL	GREY	A	BLDG. J	< LOD	0.11
1682	2/14/2010	EXTERIOR	PORCH BALUSTER	WOOD	GREY	A	BLDG. J	< LOD	0.21
1683	2/14/2010	EXTERIOR	PORCH RAIL CAP	WOOD	GREY	A	BLDG. J	< LOD	0.19
1684	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. J	< LOD	1.52
1801	4/27/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. J	< LOD	0.68
1685	2/14/2010	EXTERIOR	DOOR A3	WOOD	VARNISH	A	BLDG. J	< LOD	0.03
1686	2/14/2010	EXTERIOR	PORCH FLOOR	WOOD	GREY	A	BLDG. J	< LOD	0.03
1687	2/14/2010	EXTERIOR	DOOR C2	METAL	WHITE	C	BLDG. J	< LOD	0.22

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1688	2/14/2010	EXTERIOR	ELECTRICAL BOX	METAL	WHITE	C	BLDG. J	< LOD	0.22
1689	2/14/2010	EXTERIOR	DOOR	METAL	WHITE	C	BLDG. I	< LOD	0.09
1690	2/14/2010	EXTERIOR	DOOR A2	WOOD	VARNISH	A	BLDG. I	< LOD	0.04
1691	2/14/2010	EXTERIOR	DR. CASING A3	WOOD	WHITE	A	BLDG. I	< LOD	0.36
1692	2/14/2010	EXTERIOR	PORCH LATTICE	WOOD	GREY	A	BLDG. I	< LOD	0.23
1693	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. I	< LOD	0.15
1694	2/14/2010	EXTERIOR	PORCH SUP COLUMN	METAL	GREY	A	BLDG. I	< LOD	0.14
1695	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. I	< LOD	0.81
1696	2/14/2010	EXTERIOR	PORCH RAIL CAP	WOOD	GREY	A	BLDG. I	< LOD	0.03
1697	2/14/2010	EXTERIOR	PORCH BALUSTER	WOOD	GREY	A	BLDG. I	< LOD	0.16
1698	2/14/2010	EXTERIOR	PORCH FLOOR	WOOD	GREY	A	BLDG. I	< LOD	0.03
1699	2/14/2010	EXTERIOR	EXT.DOWN SPOUTS	METAL	BEIGE	A	BLDG. I	< LOD	0.03
1700	2/14/2010	EXTERIOR	PORCH SUP COLUMN	METAL	GREY	A	BLDG. H	< LOD	0.04
1701	2/14/2010	EXTERIOR	PORCH BALUSTER	WOOD	GREY	A	BLDG. H	< LOD	0.03
1702	2/14/2010	EXTERIOR	PORCH RAIL CAP	WOOD	GREY	A	BLDG. H	< LOD	0.36
1703	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. H	< LOD	0.03

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1704	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. H	< LOD	0.35
1705	2/14/2010	EXTERIOR	PORCH FLOOR	WOOD	GREY	A	BLDG. H	< LOD	0.03
1706	2/14/2010	EXTERIOR	DOOR A2	WOOD	VARNISH	A	BLDG. H	< LOD	0.12
1707	2/14/2010	EXTERIOR	DOOR A5	WOOD	VARNISH	A	BLDG. G	< LOD	0.05
1708	2/14/2010	EXTERIOR	DR. CASING A4	WOOD	WHITE	A	BLDG. G	< LOD	0.31
1709	2/14/2010	EXTERIOR	PORCH LATTICE	WOOD	GREY	A	BLDG. G	< LOD	0.34
1710	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. G	< LOD	0.03
1711	2/14/2010	EXTERIOR	PORCH SUP COLUMN	METAL	GREY	A	BLDG. G	< LOD	0.04
1712	2/14/2010	EXTERIOR	PORCH RAIL CAP	METAL	GREY	A	BLDG. G	< LOD	0.19
1713	2/14/2010	EXTERIOR	PORCH BALUSTER	WOOD	GREY	A	BLDG. G	< LOD	0.05
1714	2/14/2010	EXTERIOR	PORCH RAIL CAP	WOOD	GREY	A	BLDG. G	< LOD	0.08
1715	2/14/2010	EXTERIOR	PORCH FLOOR	WOOD	GREY	A	BLDG. G	< LOD	0.03
1716	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. G	< LOD	0.03
1717	2/14/2010	EXTERIOR	DOOR C1	METAL	WHITE	C	BLDG. G	< LOD	0.03
1718	2/14/2010	EXTERIOR	DOOR C1	METAL	WHITE	C	BLDG. F	< LOD	0.1
1719	2/14/2010	EXTERIOR	DOOR A1	WOOD	VARNISH	A	BLDG. F	< LOD	0.07

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1720	2/14/2010	EXTERIOR	DR. CASING d3	WOOD	WHITE	A	BLDG. F	< LOD	0.15
1721	2/14/2010	EXTERIOR	PORCH LATTICE	WOOD	GREY	A	BLDG. F	< LOD	0.04
1722	2/14/2010	EXTERIOR	PORCH RAIL CAP	WOOD	GREY	A	BLDG. F	< LOD	0.09
1723	2/14/2010	EXTERIOR	PORCH BALUSTER	METAL	GREY	A	BLDG. F	< LOD	0.06
1724	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. F	< LOD	0.03
1725	2/14/2010	EXTERIOR	PORCH SUP COLUMN	METAL	GREY	A	BLDG. F	< LOD	0.05
1726	2/14/2010	EXTERIOR	PORCH BALUSTER	WOOD	GREY	A	BLDG. F	< LOD	0.09
1727	2/14/2010	EXTERIOR	PORCH RAIL CAP	WOOD	GREY	A	BLDG. F	< LOD	0.07
1728	2/14/2010	EXTERIOR	PORCH FLOOR	WOOD	GREY	A	BLDG. F	< LOD	0.03
1729	2/14/2010	SHUTTER CAL						9.76	0
1730	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. F	< LOD	0.67
1731	2/14/2010	EXTERIOR	DOOR A3	WOOD	VARNISH	A	BLDG. F	< LOD	0.08
1732	2/14/2010	EXTERIOR	MAILBOX	METAL	SILVER	B	BLDG. F	< LOD	0.92
1733	2/14/2010	EXTERIOR	DOOR A1	WOOD	VARNISH	A	BLDG. E	< LOD	0.03
1734	2/14/2010	EXTERIOR	PORCH SUP COLUMN	METAL	GREY	A	BLDG. E	< LOD	0.19
1735	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. E	< LOD	0.05

Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1736	2/14/2010	EXTERIOR	PORCH FLOOR	WOOD	GREY	A	BLDG. E	< LOD	0.03
1737	2/14/2010	EXTERIOR	PORCH BALUSTER	WOOD	GREY	A	BLDG. E	< LOD	0.35
1738	2/14/2010	EXTERIOR	PORCH RAIL CAP	WOOD	GREY	A	BLDG. E	< LOD	0.18
1739	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. E	1.3	0.3
1740	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. E	< LOD	0.03
1741	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. C	< LOD	0.09
1742	2/14/2010	EXTERIOR	PORCH SUP COLUMN	METAL	GREY	A	BLDG. C	< LOD	0.16
1743	2/14/2010	EXTERIOR	DOOR A1	WOOD	VARNISH	A	BLDG. C	< LOD	0.04
1744	2/14/2010	EXTERIOR	PORCH BALUSTER	WOOD	GREY	A	BLDG. C	< LOD	0.11
1745	2/14/2010	EXTERIOR	PORCH RAIL CAP	WOOD	GREY	A	BLDG. C	< LOD	0.14
1746	2/14/2010	EXTERIOR	PORCH FLOOR	WOOD	GREY	A	BLDG. C	< LOD	0.03
1747	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	A	BLDG. C	1.9	0.6
1748	2/14/2010	EXTERIOR	ELECTRICAL BOX	METAL	WHITE	B	BLDG. C	< LOD	0.06
1749	2/14/2010	EXTERIOR	PORCH RAIL CAP	WOOD	GREY	C	BLDG. C	< LOD	0.06
1750	2/14/2010	EXTERIOR	PORCH SUP COLUMN	METAL	GREY	C	BLDG. C	< LOD	0.03
1751	2/14/2010	EXTERIOR	DOOR C1	WOOD	VARNISH	C	BLDG. C	< LOD	0.03

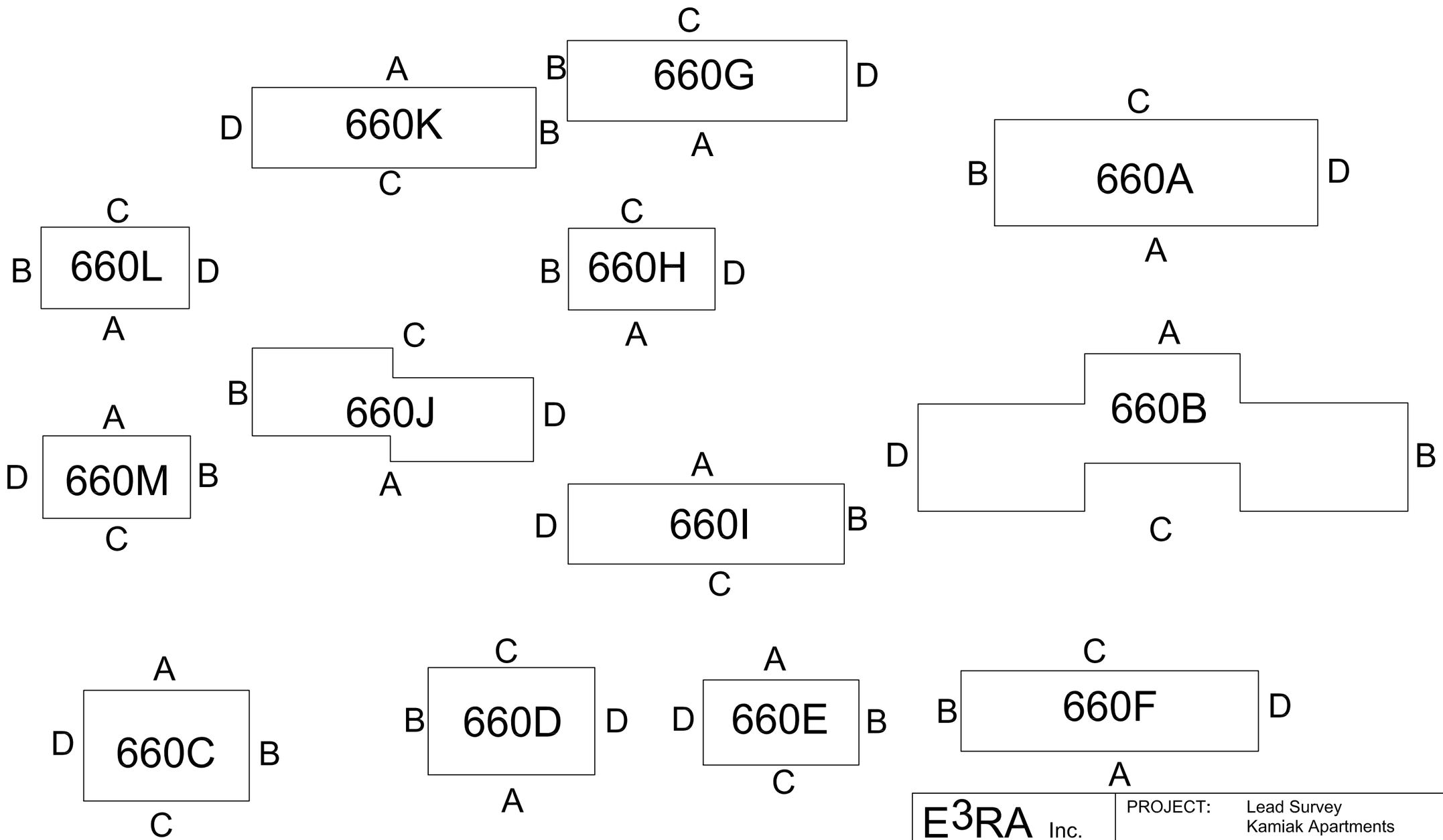
Table 1
XRF Data

Sample #	Sample Date	Sample Location[1]	Component	Substrate	Color	Wall	Unit Number	XRF Reading (mg/cm2)	XRF Error (mg/cm2)
1752	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	C	BLDG. C	< LOD	0.04
1753	2/14/2010	EXTERIOR	PORCH CEILING	WOOD	GREY	C	BLDG. C	1.5	0.4
1754	2/14/2010	EXTERIOR	PORCH FLOOR	WOOD	GREY	C	BLDG. C	< LOD	0.15
1755	2/14/2010	EXTERIOR	PORCH BALUSTER	WOOD	GREY	C	BLDG. C	< LOD	0.13
1756	2/14/2010	EXTERIOR	PORCH RAIL CAP	WOOD	GREY	C	BLDG. C	< LOD	0.39
1757	2/14/2010	srm2575	CALIBRATE - FRONT					0.29	0.05
1758	2/18/2010		STRCTR	WOOD	VARNISH		PLAYGRND	< LOD	0.03
1759	2/18/2010		PIPE	METAL	BLUE		PLAYGRND	< LOD	0.03
1760	2/18/2010		PIPE	METAL	RED		PLAYGRND	< LOD	0.03
1761	2/18/2010	EXTERIOR	FENCE	WOOD	GREY		BBQ PIT	< LOD	0.03
1762	2/18/2010	EXTERIOR	BENCH	WOOD	GREY		BBQ PIT	< LOD	0.03
1763	2/18/2010	srm2574	CALIBRATE - FRONT					0.7	0.1

[1] – room numbers unless otherwise denoted
mg/cm^2 – denotes milligrams (of lead) per centimeter squared (of surface)
A Wall – primary wall for location identification. From A Wall move clockwise A, B, C…
<LOD – Less than the limit of detection for the XRF

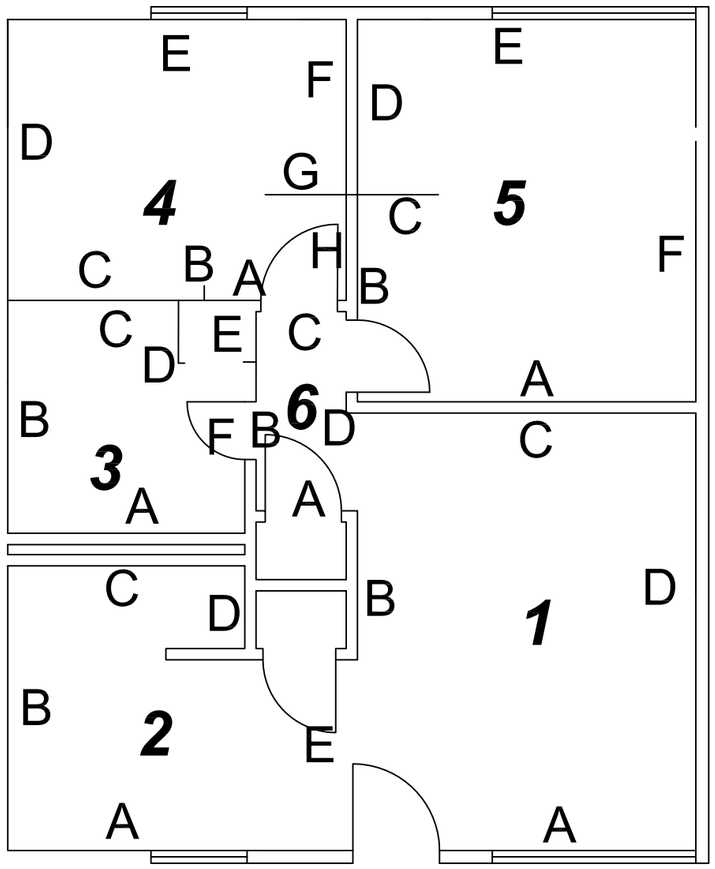
FIGURES L1, L2, L3, L4, L5 and L6

LEAD WALL DESIGNATIONS

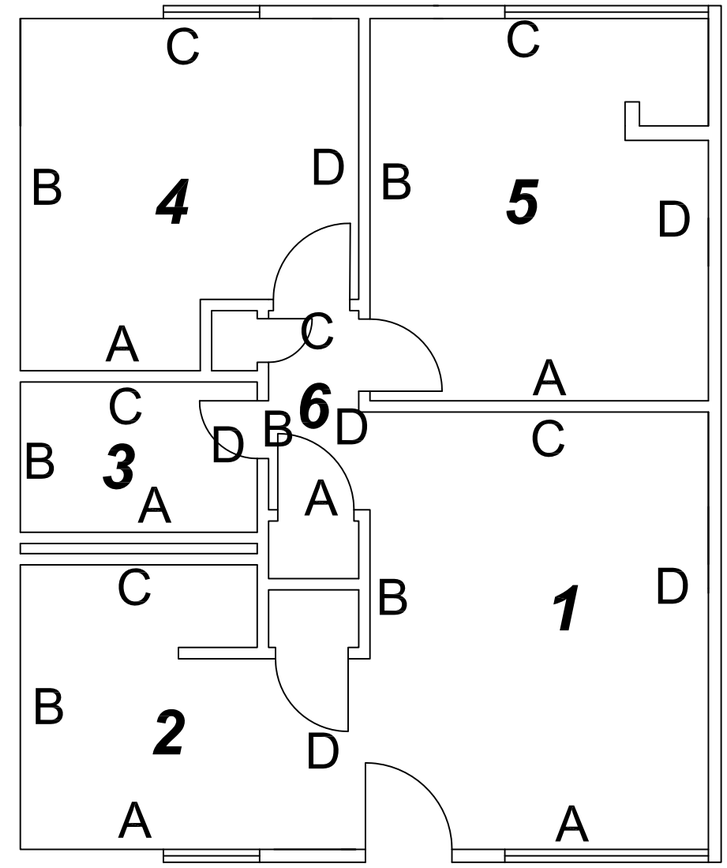


E3RA Inc.
9802 29th Ave. W.
Suite B102
Everett, WA 98204
425-356-3372
425-356-3374 fax
www.e3ra.com

PROJECT:	Lead Survey Kamiak Apartments		
SHEET TITLE:	Lead Wall Designations Layout Exterior		
DESIGNER:	CRL	JOB NO.	E09034
DRAWN BY:	CRL	SCALE:	NA
CHECKED BY:	CDK	FIGURE:	L1
DATE:	May 2, 2010	FILE:	E09064.dwg



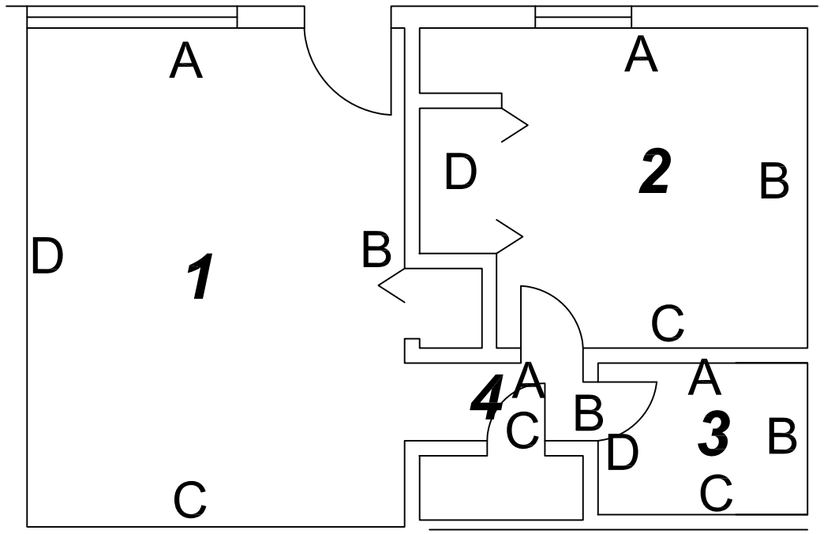
Unit I-1



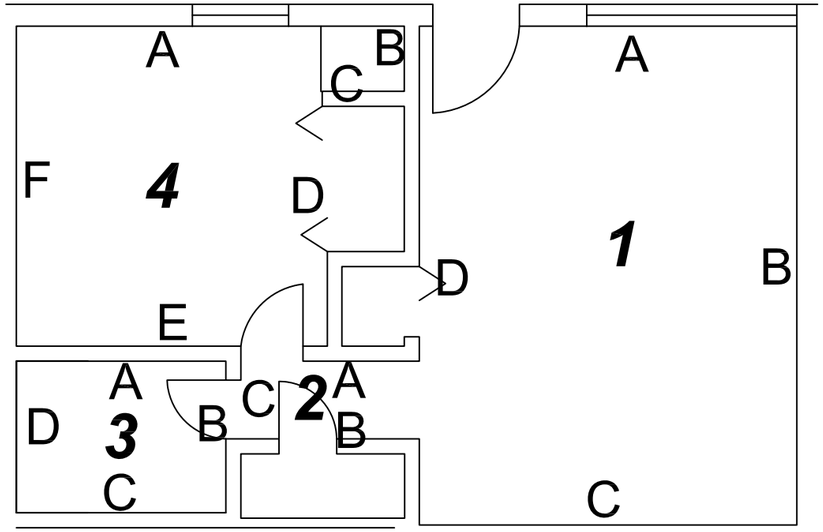
Units F-4, G-2, G-6, H-2, I-4

E3RA Inc.
9802 29th Ave. W.
Suite B102
Everett, WA 98204
425-356-3372
425-356-3374 fax
www.e3ra.com

PROJECT:	Lead Survey Kamiak Apartments		
SHEET TITLE:	Lead Wall Designations Layouts 1 and 2		
DESIGNER:	CRL	JOB NO.	E09034
DRAWN BY:	CRL	SCALE:	NA
CHECKED BY:	CDK	FIGURE:	L2
DATE:	May 2, 2010	FILE:	E09064.dwg



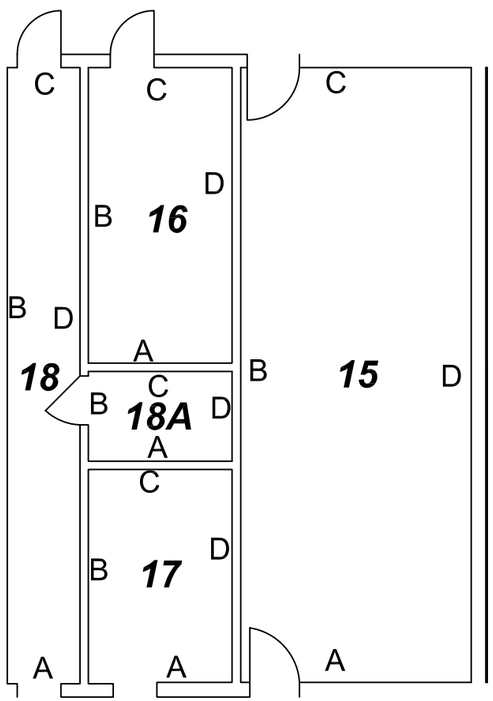
Units A-2, A-12, B-8, B-20, C-4, C-8



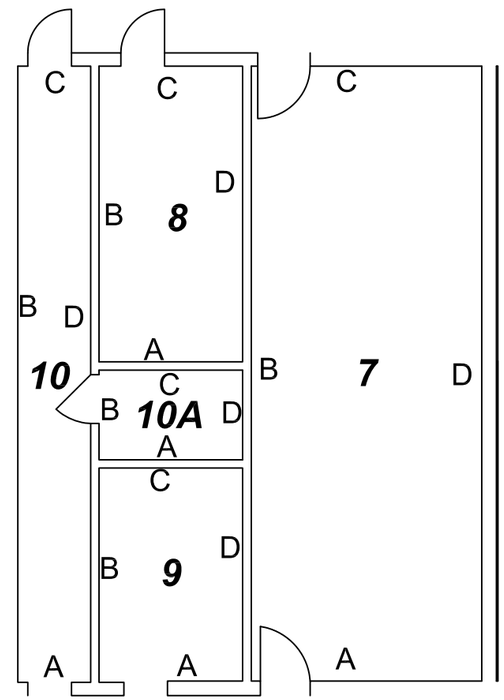
Units A-13, B-3, B-5, C-3, D-4, D-5

E3RA Inc.
9802 29th Ave. W.
Suite B102
Everett, WA 98204
425-356-3372
425-356-3374 fax
www.e3ra.com

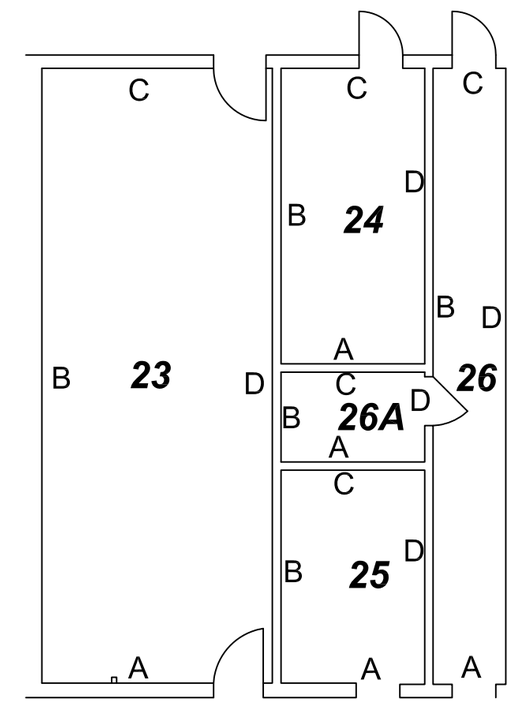
PROJECT:	Lead Survey Kamiak Apartments		
SHEET TITLE:	Lead Wall Designations Layouts 3 and 4		
DESIGNER:	CRL	JOB NO.	E09034
DRAWN BY:	CRL	SCALE:	NA
CHECKED BY:	CDK	FIGURE:	L3
DATE:	May 2, 2010	FILE:	E09064.dwg



Building A



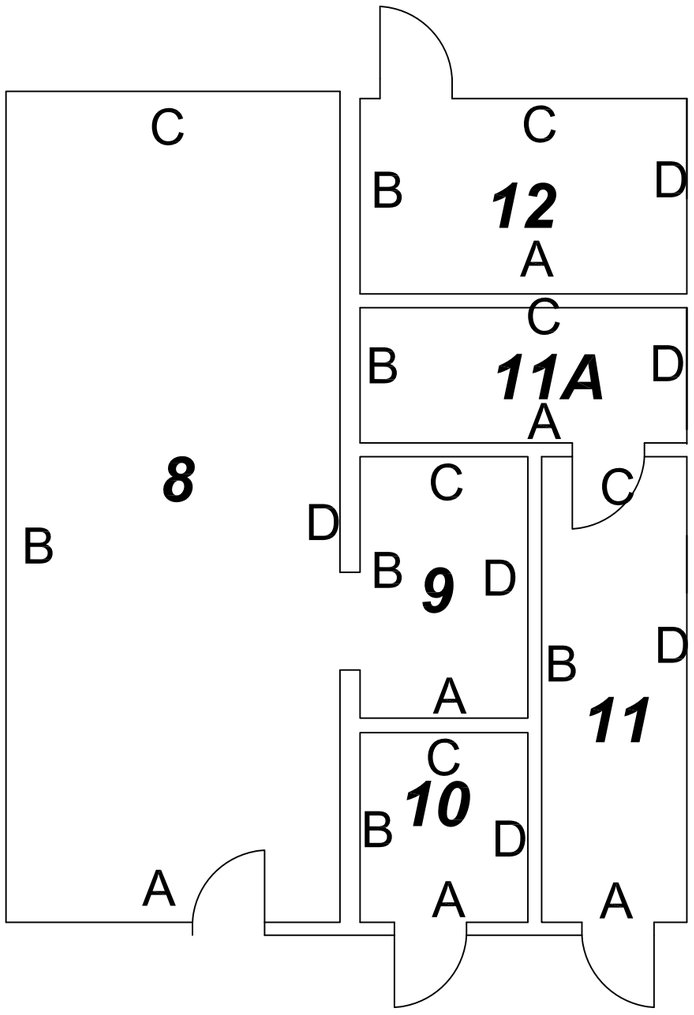
Building D



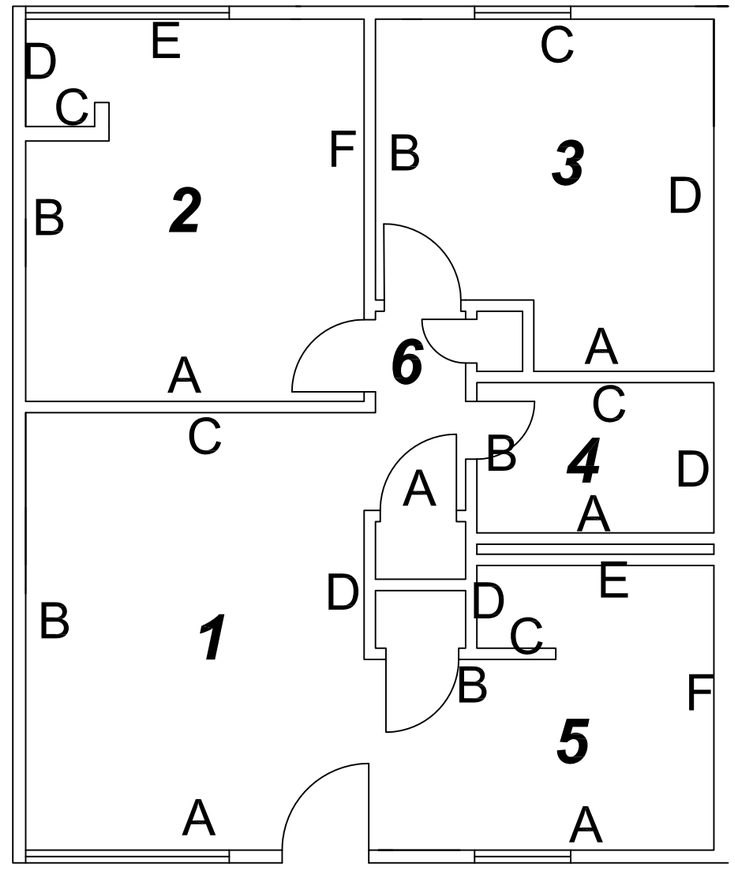
Building B

E3RA Inc.
9802 29th Ave. W.
Suite B102
Everett, WA 98204
425-356-3372
425-356-3374 fax
www.e3ra.com

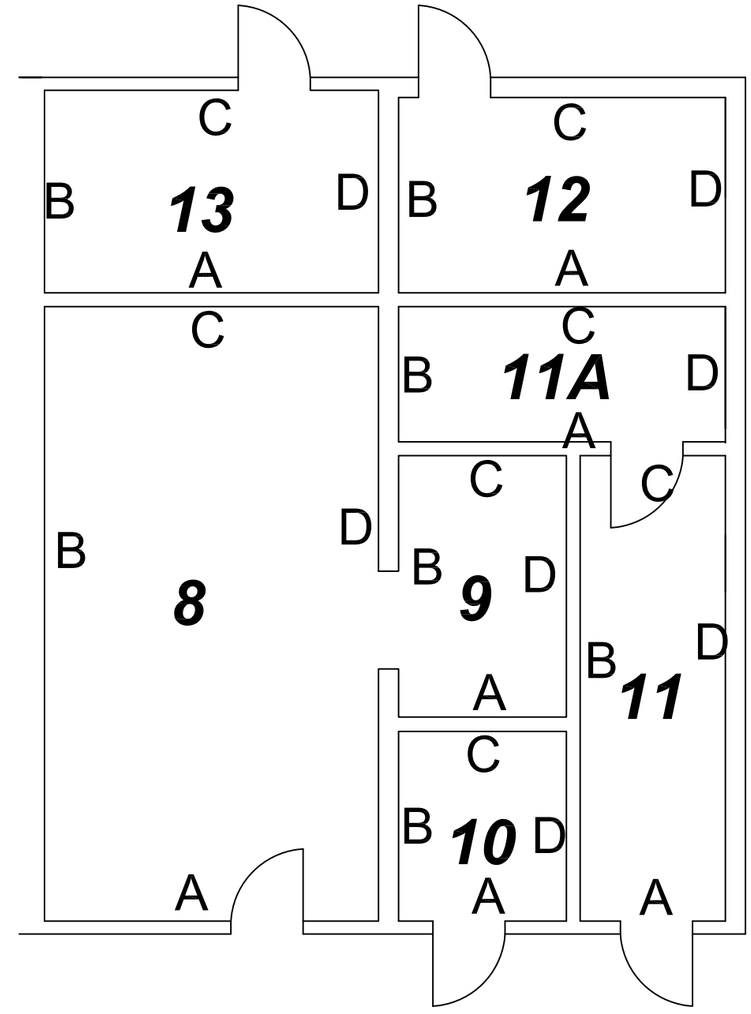
PROJECT:	Lead Survey Kamiak Apartments		
SHEET TITLE:	Lead Wall Designations Layouts 5, 6, 7		
DESIGNER:	CRL	JOB NO.	E09034
DRAWN BY:	CRL	SCALE:	NA
CHECKED BY:	CDK	FIGURE:	L4
DATE:	May 2, 2010	FILE:	E09064.dwg



Buildings F, I



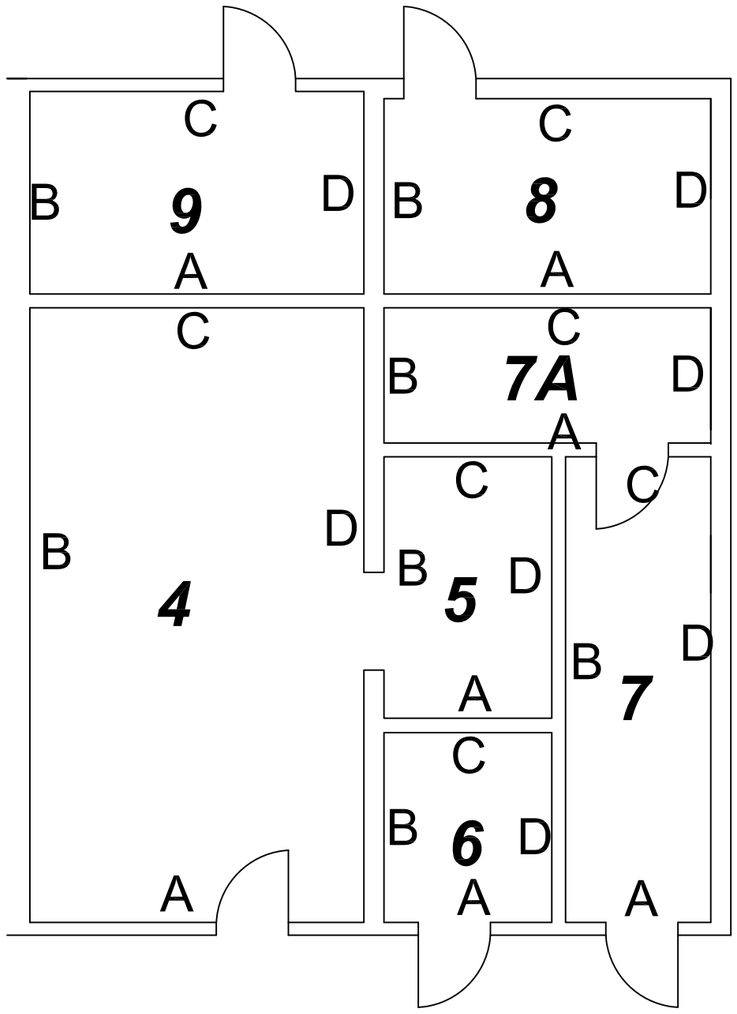
Units F-7, H-3, I-5, J-5, K-3, K-5, L-1



Buildings G, J, K

E3RA Inc.
9802 29th Ave. W.
Suite B102
Everett, WA 98204
425-356-3372
425-356-3374 fax
www.e3ra.com

PROJECT:	Lead Survey Kamiak Apartments		
SHEET TITLE:	Lead Wall Designations Layouts 7, 8, and 9		
DESIGNER:	CRL	JOB NO.	E09034
DRAWN BY:	CRL	SCALE:	NA
CHECKED BY:	CDK	FIGURE:	L5
DATE:	May 2, 2010	FILE:	E09064.dwg



Building L

E3RA Inc.
9802 29th Ave. W.
Suite B102
Everett, WA 98204
425-356-3372
425-356-3374 fax
www.e3ra.com

PROJECT:	Lead Survey Kamiak Apartments		
SHEET TITLE:	Lead Wall Designations Layout 10		
DESIGNER:	CRL	JOB NO.	E09034
DRAWN BY:	CRL	SCALE:	NA
CHECKED BY:	CDK	FIGURE:	L6
DATE:	May 2, 2010	FILE:	E09064.dwg

APPENDIX A

INSPECTOR CERTIFICATIONS

STATE OF WASHINGTON

Department of Community, Trade and Economic Development
Lead-Based Paint Program

Chad Kean

Has fulfilled the certification requirements of Washington Administrative code (WAC) 365-230 and has been certified to conduct lead-based paint activities pursuant to WAC 365-230-200 as a:

Inspector

Certification #	Issuance Date	Expiration Date
0670	1/11/2008	1/11/2011

STATE OF WASHINGTON

Department of Community, Trade and Economic Development
Lead-Based Paint Program

Chad Kean

Has fulfilled the certification requirements of Washington Administrative code (WAC) 365-230 and has been certified to conduct lead-based paint activities pursuant to WAC 365-230-200 as a:

Risk Assessor

Certification #	Issuance Date	Expiration Date
0670	1/11/2008	1/11/2011