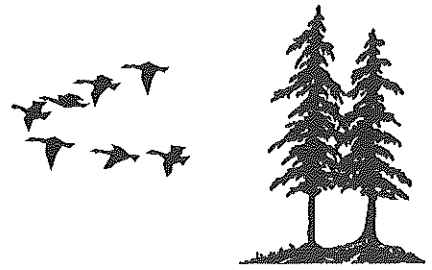


Midwest
Environmental
Consulting, L.L.C.



 Printed on Recycled Paper

**Hancock-Hamline University Collaborative Magnet School
Saint Paul Public Schools**

Lead-Based Paint Inspection

Inspection Dates: 6/12/97, 6/13/97, 6/16/97, 6/17/97

submitted to:

Saint Paul Public Schools

MEC Project # 62/0197AK

38894 Llama Street NW * Dalbo, Minnesota 55017 * (612) 689-3612
fax (612) 689-5209

INTRODUCTION

At the request of Saint Paul Public Schools Environmental Safety Department, Midwest Environmental Consulting, L.L.C. (MEC), conducted a lead-based paint inspection at Hancock-Hamline University Collaborative Magnet School, 1599 Englewood Avenue, St. Paul, MN. The purpose of this inspection was to identify lead-based painted, varnished, or otherwise coated building components on the interior and exterior of the school building.

The inspection protocol incorporated applicable portions of the U.S. Department of Housing and Urban Development (HUD) *Guidelines for the Evaluation and Control of Lead-based Paint Hazards in Housing* (HUD Guidelines, June 1995) and OSHA 1926.62 requirements (Lead in Construction). The HUD guidelines are formulated to guide agencies in conducting random sampling of the interiors and exteriors of dwellings and common areas in public housing. The OSHA requirement is designed to minimize worker exposure when working with material containing lead.

Confirmatory testing was conducted when inconclusive XRF results were encountered. Inconclusive refers to XRF readings less than 0.2 mg/cm² (milligrams per square centimeter). Inconclusive results were confirmed with laboratory analysis of paint chip samples (Appendix B). This report contains a list of such results.

The United States Environmental Protection Agency defines "lead-based paint" as a paint or other surface coating that contains lead equal to or in excess of 1.0 milligrams per square centimeter when analyzed by XRF or more than 0.5% by weight (5000 parts per million) by laboratory analysis of a bulk sample.

Minnesota Department of Labor and Industry (MN OSHA) adopted the EPA lead levels for the purpose of enforcing OSHA 1926.62 federal regulations. Detection of lead in dried paint film by XRF is a dependable indicator of levels of lead and is accepted by MN OSHA.

For this Saint Paul Public Schools Lead Inspection, all building components were tested on site using a Niton XL® X-ray Fluorescence Spectrum Analyzer⁽¹⁾. Building components included walls, ceilings, floors, moldings, window and door components, door surfaces, and miscellaneous features such as shelves or bookcases. Only painted or glazed surfaces or surfaces which were varnished were tested. Suspended ceilings, structural steel, and corrugated decking were not included in the inspection. Neither anodized (e.g., window sashes) nor plastic (e.g., vinyl baseboard and vinyl mini-blinds) were included in the scope of this inspection.

⁽¹⁾ This is a portable hand held machine that can analyze building components instantly for lead concentrations.

Each building was divided into unique sites based on the year of construction or renovation. Portable classrooms, playgrounds, and other detached buildings were automatically designated as a unique site. Each site was inspected independently assuming differences in painting history and construction characteristics.

SITE DESCRIPTION AND BUILDING HISTORY

According to information provided to MEC by Saint Paul Public Schools, Hancock-Hamline University Collaborative Magnet School was constructed in essentially three phases. The initial phase includes the 20,207 square-foot older section of the building and dates from 1953. The second phase is a 45,815 square foot addition dating from 1974. The third phase is a 6,500 square foot addition from 1996.

The 1996 addition was not inspected due to the construction date.

All room and area designations used in this report are depicted on sampling maps found in Appendix A.

XRF SAMPLE RESULTS TABLE

The results of all samples analyzed are listed in the table at the end of this section. The following is a description of the column headings:

Site	Each school is divided into sites based on their unique construction characteristics. Each site has a unique date of construction or major renovation.
Sample #	Each sample taken was given a unique number to identify the type and location of the sample. The sampling date is an integral part of the sample number.
Analysis	This defines the type of analysis which can be categorized into two types: 1) XRF: This is an on-site analysis using a hand held Niton XL® X-ray Fluorescence Spectrum Analyzer; 2) Bulk or Chip: This is a bulk sample where paint is removed from the substrate and sent to a laboratory for analysis;
Floor	This is the level of the building in which the area tested was found, example, 1 (first floor), 0 (basement), etc.

- Area** This further defines the specific functional space inspected such as a classroom, exterior, playground, gym, kitchen, etc.
- Room #** This is typically the actual number on the room as identified at the building.
- Component** Building "components" included walls, ceilings, floors, moldings, window and door components, door surfaces, and miscellaneous features such as shelves or bookcases.
- Feature** Identifies more detailed information of the component.
- Condition** This describes condition of the surface, whether it is intact, cracked, peeling, or chalking.
- Substrate** This refers to the material the building component is made of (wood, concrete, drywall, metal, etc.).
- Result** This is the analysis results for lead. Less than 1.0 mg/cm² or less than 0.5% by weight is considered to be non-lead and these building components are below the action levels of EPA and HUD. (All results are in mg/cm² except where noted.)

The table of results is designed for quick information on lead concentrations of tested building components. Generally, all repetitions of a test combination within a given room or area, may be assumed to contain similar concentrations of lead to that of the tested sample. For instance, the lead concentration of a tested wooden window sash was found to be above the action level of 1.0 mg/cm² in a given classroom. The classroom has five windows, all of wood, the same color and appearing to be of the same era. It can be assumed that the remaining four wooden window sashes each contain lead above the action limit.

Other columns identify the component and the component feature tested, condition of the component, type of substrate and the result of the analytical test.

As an example, the following illustration shows that the wooden door jamb in Room 123, first floor in the 1923 building section was in good, solid condition, and had an XRF test result of 0.3 mg/cm², which is below the action level.

Illustration Only

Site	Sample #	Date	Analysis	Floor	Area	Room #	Component	Feature	Condition	Substrate	Results
1923 Bldg.	52		XRF	1	Room	123	Door	Jamb	Solid	Wood	0.3

In a similar manner, the table shows that the plaster walls in room 23, on the second floor has peeling paint with more than 1.0 mg/cm² (shaded).

ILLUSTRATION ONLY

Site	Sample #	Date	Analysis	Floor	Area	Room #	Component	Feature	Condition	Substrate	Results
1910 Bldg.	16		XRF	2	Room	23	Door	Jamb	Peeling	Wood	0.25
1910 Bldg.	17		XRF	2	Room	23	Wall	Wall	Peeling	Plaster	1.2
1910 Bldg.	18		XRF	2	Room	23		Ceiling	Peeling	Plaster	0.25
1910 Bldg.	19		XRF	2	Room	23	Wall	Baseboard	Peeling	Wood	0.002

APPLICABLE REGULATIONS

When building components test above 1.0 mg/cm² of lead by XRF or 0.5% lead by weight from laboratory analysis all employees and contractors who will be working with these components in a construction related activity must be notified. The requirements of OSHA 1926.62, Lead in Construction are enforceable. This regulation defines construction work as "work for construction, alteration and/or repair, including painting and decorating." This regulation further defines monitoring requirements to minimize employee exposure to lead during construction activities.

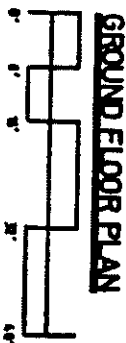
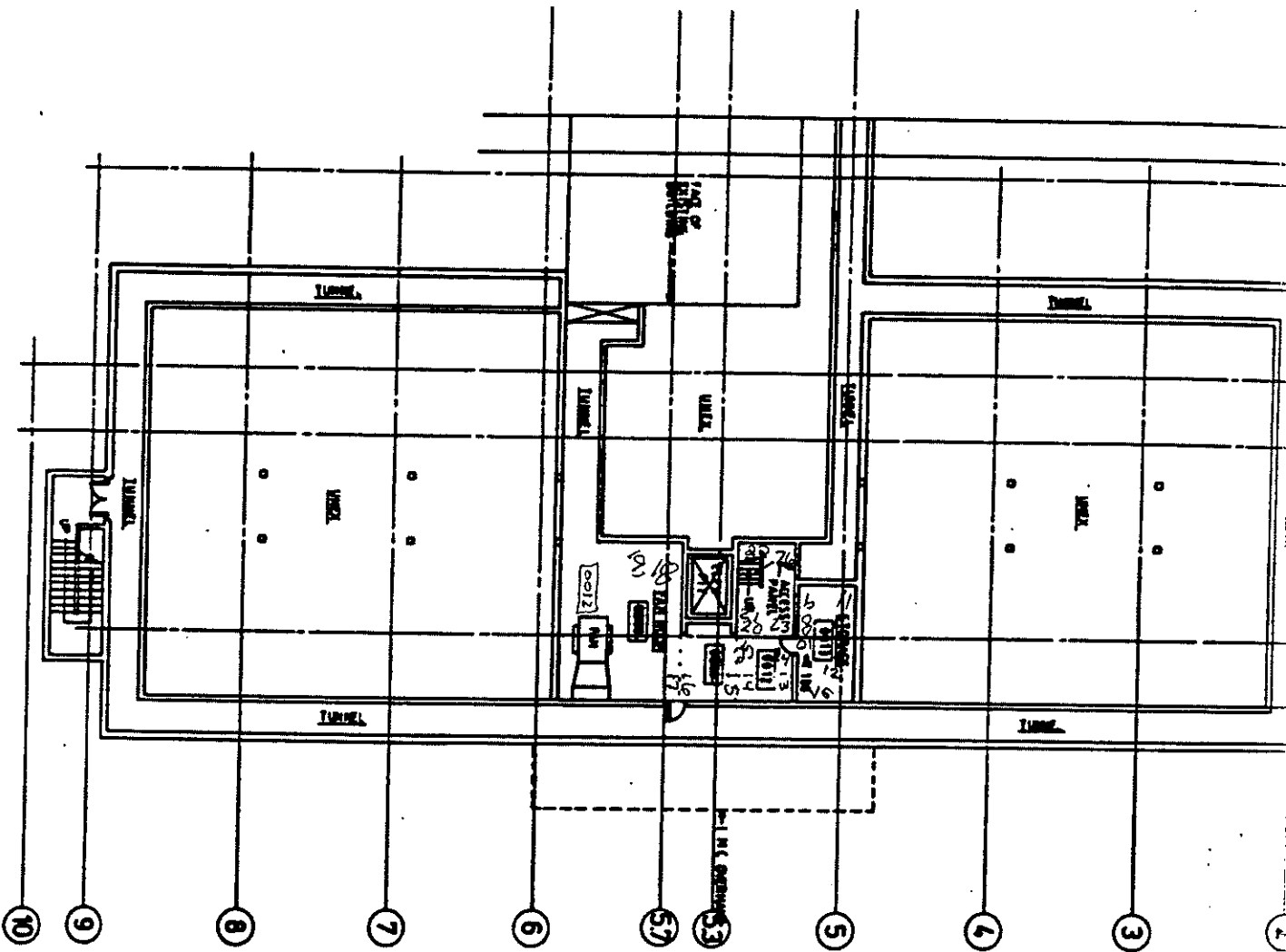
When work is performed on external painted building structures (i.e. flashing, fire escapes, playground equipment, handrails, etc.), regulations of the Minnesota Pollution Control Agency (MPCA) may also be applicable. For removal of lead based paint from steel structures, MN Rules 7025.0200 - 7025.0380 apply to steel materials on the exterior of a building, or on the property when levels exceed 0.5 mg/cm² based on the average of three XRF spectrum results of the sample tested, or 5,000 ppm by laboratory analysis. If it is other than a steel surface, then MPCA regulates the painted surfaces under MN Rules 7025.010 - 7025.0080, when surfaces are to be disturbed using abrasive blasting methods.

Please contact MEC directly if you have questions about any portion of this report or the lead-based paint inspection itself.

APPENDIX A

XRF TESTING DATA
WITH
LOCATION MAPS

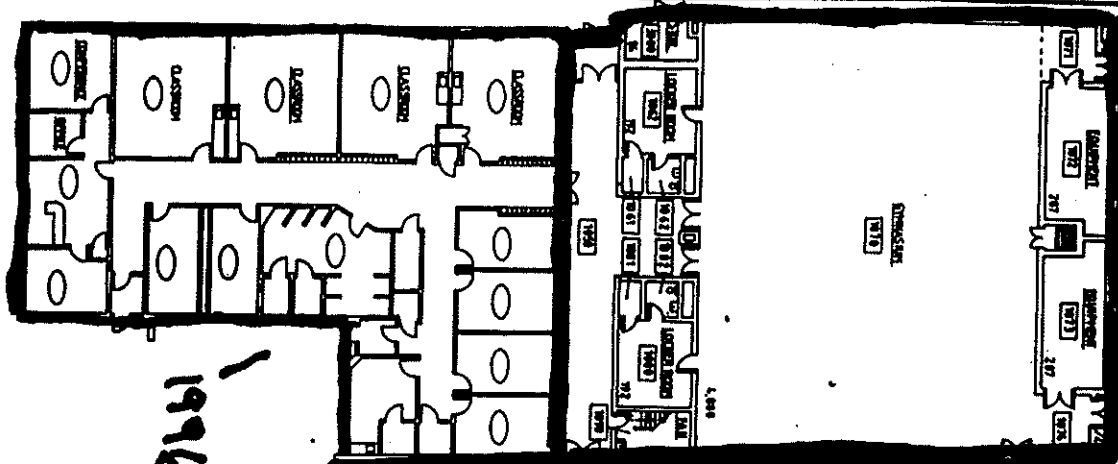
6/12/97



INDEPENDENT SCHOOL DIST. #625
360 COLBORNE STREET
ST. PAUL, MINNESOTA 55102

HANCOCK ELEMENTARY
779 N. SNELLING AVE
ST. PAUL, MN 55104

CONSTRUCTED: 1974

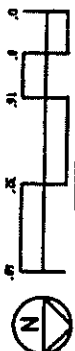


1946-47

1953 - GREEN

1976

FIRST FLOOR PLAN



INDEPENDENT SCHOOL DISTRICT #625
360 COLBORNE STREET
ST. PAUL, MINNESOTA 55102

HANCOCK ELEMENTARY
779 N. SNELLING AVE.
ST. PAUL, MN 55104

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FIRST FLOOR PLAN



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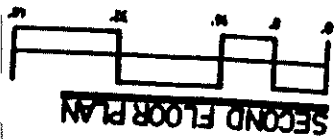
1953

1976

INDEPENDENT SCHOOL DIST. #625
360 COLBORNE STREET

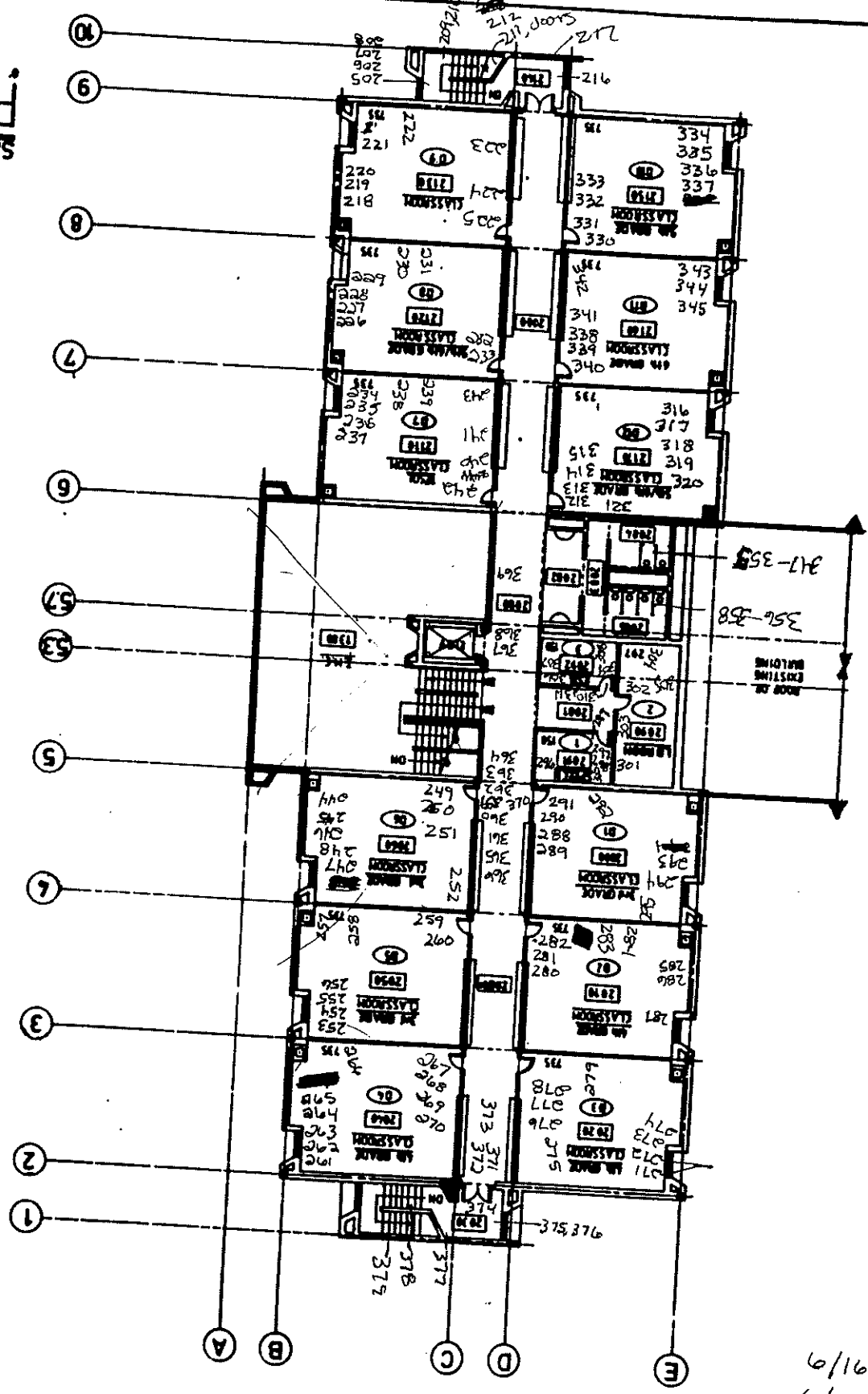
HANCOCK ELEMENTARY
779 N. SNELLING AVE

CONSTRUCTED: 1976



SECOND FLOOR PLAN

1961



6/16/97
6/17/97

Saint Paul Public Schools
Hancock-Hamline University Collaborative Magnet School
Lead-Based Paint Inspection

	A	B	C	D	E	F	G	H	I	J	K	L
1	Hancock-Hamline University Collaborative Magnet School											
2												
3	Site	Sample#	Anlaysis	Date	Floor	Area	Room#	Compone	Feature	Condition	Substrate	Result
4	1953 Bldg	141	141	6/13/97	1	Bath	1100	Wall	Bthrm Stil	Solid	Metal	0
5	1953 Bldg	142	142	6/13/97	1	Bath	1100	Wall	Wall Rgstr	Solid	Metal	0.03
6	1953 Bldg	143	143	6/13/97	1	Bath	1100		Radiator	Solid	Metal	0.08
7	1953 Bldg	144	144	6/13/97	1	Bath	1100	Wall	Bthrm Stil	Solid	Metal	0.02
8	1953 Bldg	145	145	6/13/97	1	Bath	1100	Wall	Wall Rgstr	Solid	Metal	0.01
9	1953 Bldg	146	146	6/13/97	1	Bath	1100		Radiator	Solid	Metal	0.05
10	1953 Bldg	147	147	6/13/97	1	Bath	1100	Door	Door	Solid	Wood	0.01
11	1953 Bldg	148	148	6/13/97	1	Bath	1100	Window	Stool	Solid	Metal	0
12	1953 Bldg	149	149	6/13/97	1	Bath	1100	Wall	Mural	Solid	Wood	0.2
13	1953 Bldg	150	150	6/13/97	1	Bath	1100	Wall	Mural	Solid	Wood	0.12
14	1953 Bldg	151	151	6/13/97	1	Bath	1100	Ceiling		Solid	Drywall	0
15	1953 Bldg	53	53	6/16/97	1	Cafeteria	1110	Wall	Wall	Solid	Concrte	0.01
16	1953 Bldg	54	54	6/16/97	1	Cafeteria	1110	Wall	Wall Rgstr	Solid	Metal	0
17	1953 Bldg	55	55	6/16/97	1	Cafeteria	1110	Window	Casing	Solid	Wood	0
18	1953 Bldg	56	56	6/16/97	1	Cafeteria	1110	Door	Door	Solid	Wood	0.01
19	1953 Bldg	57	57	6/16/97	1	Cafeteria	1110	Door	Casing	Solid	Wood	0.02
20	1953 Bldg	58	58	6/16/97	1	Cafeteria	1110	Window	Casing	Solid	Metal	0.1
21	1953 Bldg	59	59	6/16/97	1	Cafeteria	1110	Wall	Midle Wall	Solid	Concrte	0.05
22	1953 Bldg	60	60	6/16/97	1	Cafeteria	1110	Wall	Chair rail	Solid	Wood	0.01
23	1953 Bldg	61	61	6/16/97	1	Cafeteria	1110	Cabinet	Door	Solid	Wood	0.03
24	1953 Bldg	62	62	6/16/97	1	Cafeteria	1110	Cabinet	Outside	Solid	Wood	0
25	1953 Bldg	63	63	6/16/97	1	Cafeteria	1110	Ceiling		Solid	Drywall	0.21
26	1953 Bldg	64	64	6/16/97	1	Cafeteria	1110	Ceiling		Solid	Plaster	0.07
27	1953 Bldg	65	65	6/16/97	1	Cafeteria	1110	Door	Door	Solid	Wood	0.01
28	1953 Bldg	66	66	6/16/97	1	Cafeteria	1110	Door	Header	Solid	Wood	0.05
29	1953 Bldg	67	67	6/16/97	1	Cafeteria	1110	Chalk	Board	Solid	Wood	0.01
30	1953 Bldg	68	68	6/16/97	1	Cafeteria	1110		Elec Panel	Solid	Metal	0.05
31	1953 Bldg	69	69	6/16/97	1	Cafeteria	1110	Door	Door	Solid	Wood	0.04
32	1953 Bldg	70	70	6/16/97	1	Cafeteria	1110	Stairs	Tread	Solid	Wood	0
33	1953 Bldg	71	71	6/16/97	1	Cafeteria	1110	Wall	Midle Wall	Solid	Concrte	0.22
34	1953 Bldg	72	72	6/16/97	1	Cafeteria	1110	Wall	Wall Rgstr	Solid	Metal	0.01
35	1953 Bldg	73	73	6/16/97	1	Cafeteria	1110	Wall	Midle Wall	Solid	Drywall	0.06
36	1953 Bldg	74	74	6/16/97	1	Cafeteria	1110	Wall	Elec Panel	Solid	Metal	0.07
37	1953 Bldg	75	75	6/16/97	1	Cafeteria	1110	Wall	Midle Wall	Solid	Wood	0.01
38	1953 Bldg	76	76	6/16/97	1	Cafeteria	1110	Wall	Midle Wall	Solid	Wood	0.01
39	1953 Bldg	77	77	6/16/97	1	Cafeteria	1110	Floor		Solid	Wood	0
40	1953 Bldg	78	78	6/16/97	1	Cafeteria	1110	Floor		Solid	Wood	0
41	1953 Bldg	79	79	6/16/97	1	Cafeteria	1110	Wall	Wall	Solid	Wood	0
42	1953 Bldg	80	80	6/16/97	1	Cafeteria	1110	Door	Door	Solid	Wood	0
43	1953 Bldg	81	81	6/16/97	1	Cafeteria	1110	Door	Jamb	Solid	Metal	0.05
44	1953 Bldg	82	82	6/16/97	1	Cafeteria	1110	Door	Casing	Solid	Metal	0.04
45	1953 Bldg	83	83	6/16/97	1	Cafeteria	1110	Door	Casing	Solid	Metal	0.04
46	1953 Bldg	84	84	6/16/97	1	Cafeteria	1110	Door	Door	Solid	Wood	0
47	1953 Bldg	85	85	6/16/97	1	Cafeteria	1110	Window	Casing	Solid	Metal	0.01
48	1953 Bldg	86	86	6/16/97	1	Cafeteria	1110	Wall	Wall	Solid	Concrte	0
49	1953 Bldg	87	87	6/16/97	1	Cafeteria	1110	Door	Door	Solid	Metal	0
50	1953 Bldg	88	88	6/16/97	1	Cafeteria	1110	Door	Jamb	Solid	Metal	0
51	1953 Bldg	178	178	6/13/97	1	Classroo	1000	Wall	Midle Wall	Solid	Concrte	0.2
52	1953 Bldg	179	179	6/13/97	1	Classroo	1000	Bulletin	Board	Solid	Metal	0.04
53	1953 Bldg	180	180	6/13/97	1	Classroo	1000	Wall	Baseboard	Solid	Wood	0.03
54	1953 Bldg	181	181	6/13/97	1	Classroo	1000	Chalk	Board	Solid	Wood	0
55	1953 Bldg	182	182	6/13/97	1	Classroo	1000	Window	Casing	Solid	Metal	0
56	1953 Bldg	183	183	6/13/97	1	Classroo	1000		Radiator	Solid	Metal	0.06
57	1953 Bldg	184	184	6/13/97	1	Classroo	1000	Bookcase	Shelf	Solid	Wood	0.01
58	1953 Bldg	185	185	6/13/97	1	Classroo	1000	Wall	Wall Rgstr	Solid	Metal	0.03
59	1953 Bldg	186	186	6/13/97	1	Classroo	1000	Closet	Casing	Solid	Wood	0.05
60	1953 Bldg	187	187	6/13/97	1	Classroo	1000	Cabinet	Door	Solid	Wood	0.02

Saint Paul Public Schools
Hancock-Hamline University Collaborative Magnet School
Lead-Based Paint Inspection

	A	B	C	D	E	F	G	H	I	J	K	L
3	Site	Sample#	Anlysis	Date	Floor	Area	Room#	Compone	Feature	Condition	Substrate	Result
61	1953 Bldg	188	188	6/13/97	1	Classroo	1000	Cabinet	Shelf	Solid	Wood	0.01
62	1953 Bldg	189	189	6/13/97	1	Classroo	1000	Door	Door	Solid	Wood	0.01
63	1953 Bldg	190	190	6/13/97	1	Classroo	1000	Window	Casing	Solid	Wood	0.01
64	1953 Bldg	191	191	6/13/97	1	Classroo	1000	Wall	Wall Rgstr	Solid	Metal	0
65	1953 Bldg	192	192	6/13/97	1	Classroo	1010	Wall	Midle Wall	Solid	Concrte	0
66	1953 Bldg	193	193	6/13/97	1	Classroo	1010	Bulletin	Board	Solid	Metal	0.01
67	1953 Bldg	194	194	6/13/97	1	Classroo	1010	Wall	Baseboard	Solid	Wood	0.02
68	1953 Bldg	195	195	6/13/97	1	Classroo	1010	Chalk	Board	Solid	Wood	0
69	1953 Bldg	196	196	6/13/97	1	Classroo	1010	Wall	Wall Rgstr	Solid	Metal	0.06
70	1953 Bldg	197	197	6/13/97	1	Classroo	1010	Window	Casing	Solid	Metal	0.02
71	1953 Bldg	198	198	6/13/97	1	Classroo	1010	Wall	Wall Rgstr	Solid	Metal	0.06
72	1953 Bldg	199	199	6/13/97	1	Classroo	1010	Bookcase	Shelf	Solid	Wood	0
73	1953 Bldg	200	200	6/13/97	1	Classroo	1010	Cabinet	Door	Solid	Wood	0.01
74	1953 Bldg	201	201	6/13/97	1	Classroo	1010	Wall	Wall	Solid	Drywall	0.17
75	1953 Bldg	202	202	6/13/97	1	Classroo	1010	Wall	Midle Wall	Solid	Drywall	0.22
76	1953 Bldg	203	203	6/13/97	1	Classroo	1010	Window	Casing	Solid	Wood	0.02
77	1953 Bldg	204	204	6/13/97	1	Classroo	1010	Door	Door	Solid	Wood	0.02
78	1953 Bldg	205	205	6/13/97	1	Classroo	1010	Ceiling		Solid	Drywall	0.06
79	1953 Bldg	206	206	6/13/97	1	Classroo	1020	Wall	Midle Wall	Solid	Concrte	0.25
80	1953 Bldg	207	207	6/13/97	1	Classroo	1020	Bulletin	Board	Solid	Metal	0.04
81	1953 Bldg	208	208	6/13/97	1	Classroo	1020	Chalk	Board	Solid	Wood	0.02
82	1953 Bldg	209	209	6/13/97	1	Classroo	1020		Radiator	Solid	Metal	0.02
83	1953 Bldg	210	210	6/13/97	1	Classroo	1020	Bookcase	Shelf	Solid	Wood	0.02
84	1953 Bldg	211	211	6/13/97	1	Classroo	1020	Wall	Wall Rgstr	Solid	Metal	0.05
85	1953 Bldg	212	212	6/13/97	1	Classroo	1020	Window	Casing	Solid	Metal	0.02
86	1953 Bldg	213	213	6/13/97	1	Classroo	1020	Cabinet	Door	Solid	Wood	0
87	1953 Bldg	214	214	6/13/97	1	Classroo	1020	Wall	Wall	Solid	Drywall	0.1
88	1953 Bldg	215	215	6/13/97	1	Classroo	1020	Door	Casing	Solid	Wood	0.02
89	1953 Bldg	216	216	6/13/97	1	Classroo	1020	Door	Door	Solid	Wood	0.01
90	1953 Bldg	217	217	6/13/97	1	Classroo	1020	Wall	Baseboard	Solid	Wood	0
91	1953 Bldg	218	218	6/13/97	1	Classroo	1020	Ceiling		Solid	Drywall	0.1
92	1953 Bldg	219	219	6/13/97	1	Classroo	1030	Wall	Midle Wall	Solid	Concrte	0.09
93	1953 Bldg	220	220	6/13/97	1	Classroo	1030	Bulletin	Board	Solid	Metal	0.03
94	1953 Bldg	221	221	6/13/97	1	Classroo	1030	Wall	Baseboard	Solid	Wood	0.03
95	1953 Bldg	222	222	6/13/97	1	Classroo	1030	Cabinet	Door	Solid	Wood	0.06
96	1953 Bldg	223	223	6/13/97	1	Classroo	1030	Window	Casing	Solid	Metal	0.03
97	1953 Bldg	224	224	6/13/97	1	Classroo	1030	Bookcase	Shelf	Solid	Wood	0.02
98	1953 Bldg	225	225	6/13/97	1	Classroo	1030	Wall	Wall Rgstr	Solid	Metal	0.02
99	1953 Bldg	226	226	6/13/97	1	Classroo	1030		Radiator	Solid	Metal	0.07
100	1953 Bldg	227	227	6/13/97	1	Classroo	1030	Chalk	Board	Solid	Wood	0.04
101	1953 Bldg	228	228	6/13/97	1	Classroo	1030	Cabinet	Door	Solid	Wood	0.02
102	1953 Bldg	229	229	6/13/97	1	Classroo	1030	Wall	Wall Rgstr	Solid	Metal	0.02
103	1953 Bldg	230	230	6/13/97	1	Classroo	1030	Wall	Wall	Solid	Drywall	0.11
104	1953 Bldg	231	231	6/13/97	1	Classroo	1030	Window	Casing	Solid	Wood	0.02
105	1953 Bldg	232	232	6/13/97	1	Classroo	1030	Door	Door	Solid	Wood	0.01
106	1953 Bldg	233	233	6/13/97	1	Classroo	1030	Ceiling		Solid	Drywall	0.11
107	1953 Bldg	157	157	6/13/97	1	Classroo	1300	Wall	Wall	Solid	Plaster	0.17
108	1953 Bldg	158	158	6/13/97	1	Classroo	1300	Wall	Wall	Solid	Concrte	0.06
109	1953 Bldg	159	159	6/13/97	1	Classroo	1300	Window	Stool	Solid	Metal	0
110	1953 Bldg	160	160	6/13/97	1	Classroo	1300	Window	Casing	Solid	Metal	0
111	1953 Bldg	161	161	6/13/97	1	Classroo	1300		Radiator	Solid	Metal	0.05
112	1953 Bldg	162	162	6/13/97	1	Classroo	1300	Bookcase	Inside	Solid	Wood	0.04
113	1953 Bldg	163	163	6/13/97	1	Classroo	1300	Bulletin	Board	Solid	Wood	0.02
114	1953 Bldg	164	164	6/13/97	1	Classroo	1300	Wall	Baseboard	Solid	Wood	0.01
115	1953 Bldg	165	165	6/13/97	1	Classroo	1300	Chalk	Board	Solid	Wood	0.02
116	1953 Bldg	166	166	6/13/97	1	Classroo	1300	Window	Casing	Solid	Wood	0.01
117	1953 Bldg	167	167	6/13/97	1	Classroo	1300	Door	Door	Solid	Wood	0.02
118	1953 Bldg	168	168	6/13/97	1	Classroo	1300	Bench		Solid	Wood	0.04
119	1953 Bldg	169	169	6/13/97	1	Classroo	1300	Wall	Chair rail	Solid	Wood	0.04

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	A	B	C	D	E	F	G	H	I	J	K	L
3	Site	Sample#	Analysis	Date	Floor	Area	Room#	Component	Feature	Condition	Substrate	Result
120	1953 Bldg	170	170	6/13/97	1	Classroom	1300	Ceiling		Solid	Drywall	0.04
121	1953 Bldg	171	171	6/13/97	1	Classroom	1300		Radiator	Solid	Metal	0.03
122	1953 Bldg	172	172	6/13/97	1	Classroom	1300	Cabinet	Door	Solid	Wood	0
123	1953 Bldg	173	173	6/13/97	1	Classroom	1300	Cabinet	Door	Solid	Wood	0.05
124	1953 Bldg	174	174	6/13/97	1	Classroom	1300	Cabinet	Door	Solid	Wood	1.21
125	1953 Bldg	175	175	6/13/97	1	Classroom	1300	Cabinet	Door	Solid	Wood	0.62
126	1953 Bldg	176	176	6/13/97	1	Classroom	1300	Cabinet	Door	Solid	Wood	0.03
127	1953 Bldg	177	177	6/13/97	1	Classroom	1300	Ceiling		Solid	Drywall	0.08
128	1953 Bldg	89	89	6/16/97	1	Kitchen	1260	Wall	Midle Wall	Solid	Concrte	0.01
129	1953 Bldg	90	90	6/16/97	1	Kitchen	1260	Door	Door	Solid	Wood	0
130	1953 Bldg	91	91	6/16/97	1	Kitchen	1260	Door	Casing	Solid	Metal	0.02
131	1953 Bldg	92	92	6/16/97	1	Kitchen	1260	Wall	Midle Wall	Solid	Metal	0.09
132	1953 Bldg	93	93	6/16/97	1	Kitchen	1260	Door	Stall Door	Solid	Metal	0.11
133	1953 Bldg	94	94	6/16/97	1	Kitchen	1260		Radiator	Solid	Metal	0.07
134	1953 Bldg	95	95	6/16/97	1	Kitchen	1260	Ceiling		Solid	Drywall	0.11
135	1953 Bldg	96	96	6/16/97	1	Kitchen	1260	Door	Door	Solid	Wood	0.02
136	1953 Bldg	97	97	6/16/97	1	Kitchen	1260	Door	Jamb	Solid	Wood	0
137	1953 Bldg	98	98	6/16/97	1	Kitchen	1260	Door	Door	Solid	Wood	0.02
138	1953 Bldg	99	99	6/16/97	1	Kitchen	1260	Door	Casing	Solid	Wood	0.02
139	1953 Bldg	100	100	6/16/97	1	Kitchen	1260	Wall	Midle Wall	Solid	Concrte	0.15
140	1953 Bldg	101	101	6/16/97	1	Kitchen	1260		Radiator	Solid	Metal	0
141	1953 Bldg	102	102	6/16/97	1	Kitchen	1260	Window	Stool	Solid	Concrte	0
142	1953 Bldg	103	103	6/16/97	1	Kitchen	1260	Window	Header	Solid	Metal	0.08
143	1953 Bldg	104	104	6/16/97	1	Kitchen	1260	Window	Casing	Solid	Metal	0
144	1953 Bldg	119	119	6/16/97	1	Lounge	1200	Wall	Midle Wall	Solid	Concrte	0.04
145	1953 Bldg	120	120	6/16/97	1	Lounge	1200	Window	Header	Solid	Metal	0.04
146	1953 Bldg	121	121	6/16/97	1	Lounge	1200	Window	Casing	Solid	Metal	0
147	1953 Bldg	122	122	6/16/97	1	Lounge	1200	Door	Door	Solid	Metal	0.01
148	1953 Bldg	123	123	6/16/97	1	Lounge	1200	Door	Casing	Solid	Metal	0
149	1953 Bldg	124	124	6/16/97	1	Lounge	1200	Floor	Fir Regstr	Solid	Metal	0
150	1953 Bldg	125	125	6/16/97	1	Lounge	1200	Door	Door	Solid	Wood	0
151	1953 Bldg	126	126	6/16/97	1	Lounge	1200	Wall	Midle Wall	Solid	Drywall	0.01
152	1953 Bldg	127	127	6/16/97	1	Lounge	1200	Door	Door	Solid	Wood	0
153	1953 Bldg	128	128	6/16/97	1	Lounge	1200	Window	Casing	Solid	Metal	0.07
154	1953 Bldg	129	129	6/16/97	1	Lounge	1200	Window	Casing	Solid	Metal	0.01
155	1953 Bldg	130	130	6/16/97	1	Lounge	1200	Window	Casing	Solid	Metal	0.02
156	1953 Bldg	131	131	6/16/97	1	Lounge	1200	Door	Door	Solid	Wood	0
157	1953 Bldg	132	132	6/16/97	1	Lounge	1200	Door	Stall Door	Solid	Metal	0.16
158	1953 Bldg	133	133	6/16/97	1	Lounge	1200		Radiator	Solid	Metal	0.01
159	1953 Bldg	134	134	6/16/97	1	Lounge	1200	Ceiling		Solid	Drywall	0
160	1953 Bldg	135	135	6/16/97	1	Lounge	1200	Door	Stall Door	Solid	Metal	0.17
161	1953 Bldg	136	136	6/16/97	1	Lounge	1200		Radiator	Solid	Metal	0
162	1953 Bldg	137	137	6/16/97	1	Lounge	1200	Wall	Midle Wall	Solid	Concrte	0
163	1953 Bldg	138	138	6/16/97	1	Lounge	1200	Ceiling		Solid	Drywall	0
164	1953 Bldg	139	139	6/16/97	1	Lounge	1200	Bookcase	Inside	Solid	Wood	0
165	1953 Bldg	140	140	6/16/97	1	Lounge	1200	Cabinet	Outside	Solid	Wood	0.13
166	1953 Bldg	386	386	6/17/97	1	Outside	1	Window	Sill	Solid	Metal	0.02
167	1953 Bldg	387	387	6/17/97	1	Outside	1	Window	Casing	Solid	Metal	0
168	1953 Bldg	388	388	6/17/97	1	Outside	1	Door	Door	Solid	Metal	0.01
169	1953 Bldg	389	389	6/17/97	1	Outside	1	Door	Casing	Solid	Metal	0.04
170	1953 Bldg	390	390	6/17/97	1	Outside	1	Stairs	Hand rail	Solid	Metal	0.03
171	1953 Bldg	391	391	6/17/97	1	Outside	1	Wall	Wall	Solid	Wood	0
172	1953 Bldg	392	392	6/17/97	1	Outside	1	Door	Door	Solid	Metal	0.01
173	1953 Bldg	393	393	6/17/97	1	Outside	1		Soffit	Solid	Wood	0
174	1953 Bldg	394	394	6/17/97	1	Outside	1		Soffit	Solid	Metal	0.06
175	1953 Bldg	395	395	6/17/97	1	Outside	1	Ext Wall	Trim	Solid	Metal	0.11
176	1953 Bldg	187	187	6/16/97	1	Room	1100	Cabinet	Door	Solid	Wood	0
177	1953 Bldg	188	188	6/16/97	1	Room	1100	Door	Casing	Solid	Wood	0.01
178	1953 Bldg	189	189	6/16/97	1	Room	1100	Door	Casing	Solid	Metal	0.01

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3	Site	Sample#	Anlysis	Date	Floor	Area	Room#	Compone	Feature	Condition	Substrate	Result
179	1953 Bldg	190	190	6/16/97	1	Room	1100	Wall	Midle Wall	Solid	Drywall	0.06
180	1953 Bldg	141	141	6/16/97	1	Room	1105	Window	Stool	Solid	Wood	0
181	1953 Bldg	142	142	6/16/97	1	Room	1105	Window	Stool	Solid	Metal	0.05
182	1953 Bldg	143	143	6/16/97	1	Room	1105	Window	Casing	Solid	Wood	0.02
183	1953 Bldg	144	144	6/16/97	1	Room	1105	Wall	Wall	Solid	Concrte	0.06
184	1953 Bldg	145	145	6/16/97	1	Room	1105	Wall	Radiator	Solid	Metal	0.1
185	1953 Bldg	146	146	6/16/97	1	Room	1105	Door	Door	Solid	Wood	0.03
186	1953 Bldg	147	147	6/16/97	1	Room	1105	Door	Casing	Solid	Wood	0.03
187	1953 Bldg	148	148	6/16/97	1	Room	1105	Ceiling		Solid	Plaster	0.11
188	1953 Bldg	162	162	6/16/97	1	Room	1165	Window	Casing	Solid	Wood	0.01
189	1953 Bldg	163	163	6/16/97	1	Room	1165	Door	Door	Solid	Wood	0.02
190	1953 Bldg	164	164	6/16/97	1	Room	1165	Wall	Midle Wall	Solid	Plaster	0.1
191	1953 Bldg	165	165	6/16/97	1	Room	1165	Chalk	Board	Solid	Wood	0.02
192	1953 Bldg	166	166	6/16/97	1	Room	1165		Radiator	Solid	Metal	0.04
193	1953 Bldg	167	167	6/16/97	1	Room	1165	Wall	Wall Rgstr	Solid	Metal	0.02
194	1953 Bldg	168	168	6/16/97	1	Room	1170	Window	Casing	Solid	Wood	0.02
195	1953 Bldg	169	169	6/16/97	1	Room	1170	Door	Door	Solid	Wood	0.01
196	1953 Bldg	170	170	6/16/97	1	Room	1170	Wall	Wall	Solid	Plaster	0.08
197	1953 Bldg	171	171	6/16/97	1	Room	1170	Wall	Wall Rgstr	Solid	Metal	0.06
198	1953 Bldg	172	172	6/16/97	1	Room	1170	Chalk	Board	Solid	Wood	0.01
199	1953 Bldg	173	173	6/16/97	1	Room	1170		Radiator	Solid	Metal	0.02
200	1953 Bldg	174	174	6/16/97	1	Room	1170	Wall	Baseboard	Solid	Wood	0.01
201	1953 Bldg	175	175	6/16/97	1	Room	1175	Wall	Midle Wall	Solid	Plaster	0.16
202	1953 Bldg	176	176	6/16/97	1	Room	1175	Door	Door	Solid	Wood	0.01
203	1953 Bldg	177	177	6/16/97	1	Room	1175	Door	Casing	Solid	Wood	0.02
204	1953 Bldg	178	178	6/16/97	1	Room	1175		Radiator	Solid	Metal	0.1
205	1953 Bldg	179	179	6/16/97	1	Room	1175	Wall	Baseboard	Solid	Wood	0
206	1953 Bldg	180	180	6/16/97	1	Room	1175	Wall	Midle Wall	Solid	Plaster	0.16
207	1953 Bldg	181	181	6/16/97	1	Room	1175	Cabinet	Door	Solid	Wood	0.33
208	1953 Bldg	182	182	6/16/97	1	Room	1175	Door	Door	Solid	Wood	0
209	1953 Bldg	183	183	6/16/97	1	Room	1175	Window	Casing	Solid	Metal	0
210	1953 Bldg	184	184	6/16/97	1	Room	1175	Wall	Wall Rgstr	Solid	Metal	0.02
211	1953 Bldg	185	185	6/16/97	1	Room	1175	Window	Stool	Solid	Wood	0.01
212	1953 Bldg	186	186	6/16/97	1	Room	1175	Wall	Wall	Solid	Wood	0.01
213	1953 Bldg	149	149	6/16/97	1	Room	1190		Radiator	Solid	Metal	0.06
214	1953 Bldg	150	150	6/16/97	1	Room	1190	Wall	Wall	Solid	Plaster	0.05
215	1953 Bldg	151	151	6/16/97	1	Room	1190	Window	Stool	Solid	Wood	0.03
216	1953 Bldg	152	152	6/16/97	1	Room	1190	Window	Stool	Solid	Metal	0.14
217	1953 Bldg	153	153	6/16/97	1	Room	1190	Window	Casing	Solid	Metal	0.13
218	1953 Bldg	154	154	6/16/97	1	Room	1190	Window	Casing	Solid	Wood	0.02
219	1953 Bldg	155	155	6/16/97	1	Room	1190		Radiator	Solid	Metal	0.01
220	1953 Bldg	156	156	6/16/97	1	Room	1190	Ceiling		Solid	Drywall	0.04
221	1953 Bldg	157	157	6/16/97	1	Room	1190	Door	Door	Solid	Wood	0.02
222	1953 Bldg	158	158	6/16/97	1	Room	1190	Cabinet	Door	Solid	Wood	0.02
223	1953 Bldg	159	159	6/16/97	1	Room	1190	Ceiling		Solid	Drywall	0.05
224	1953 Bldg	160	160	6/16/97	1	Room	1190	Wall	Baseboard	Solid	Wood	0.01
225	1953 Bldg	161	161	6/16/97	1	Room	1190	Window	Stool	Solid	Wood	0.02
226	1953 Bldg	105	105	6/16/97	1	Room	1250	Wall	Midle Wall	Solid	Concrte	0.03
227	1953 Bldg	106	106	6/16/97	1	Room	1250	Door	Jamb	Solid	Metal	0.03
228	1953 Bldg	107	107	6/16/97	1	Room	1250	Door	Door	Solid	Wood	0
229	1953 Bldg	108	108	6/16/97	1	Room	1250	Window	Casing	Solid	Metal	0.02
230	1953 Bldg	109	109	6/16/97	1	Room	1250	Door	Casing	Solid	Metal	0.05
231	1953 Bldg	110	110	6/16/97	1	Room	1250	Door	Door	Solid	Wood	0.01
232	1953 Bldg	111	111	6/16/97	1	Room	1250	Door	Stall Door	Solid	Metal	0.09
233	1953 Bldg	112	112	6/16/97	1	Room	1250		Radiator	Solid	Metal	0.1
234	1953 Bldg	113	113	6/16/97	1	Room	1250	Ceiling	Diffuser	Solid	Metal	0.01
235	1953 Bldg	114	114	6/16/97	1	Room	1250	Ceiling		Solid	Drywall	0.05
236	1953 Bldg	115	115	6/16/97	1	Room	1250		Elec Panel	Solid	Metal	0
237	1953 Bldg	116	116	6/16/97	1	Room	1250	Door	Door	Solid	Metal	0

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3	Site	Sample#	Anlysis	Date	Floor	Area	Room#	Compone	Feature	Condition	Substrate	Result
238	1953 Bldg	117	117	6/16/97	1	Room	1250	Wall	Crown mold	Solid	Metal	0.09
239	1953 Bldg	118	118	6/16/97	1	Room	1250		Radiator	Solid	Metal	0.01
240	1953 Bldg	191	191	6/16/97	1	Room	1280	Wall	Midle Wall	Solid	Concrte	0.01
241	1953 Bldg	192	192	6/16/97	1	Room	1280	Wall	Wall	Solid	Concrte	0.07
242	1953 Bldg	193	193	6/16/97	1	Room	1280	Wall	Midle Wall	Solid	Concrte	0.05
243	1953 Bldg	194	194	6/16/97	1	Room	1280	Door	Door	Solid	Wood	0.02
244	1953 Bldg	195	195	6/16/97	1	Room	1280	Door	Jamb	Solid	Metal	0.08
245	1953 Bldg	196	196	6/16/97	1	Room	1280	Stairs	Hand rail	Solid	Metal	0.04
246	1953 Bldg	197	197	6/16/97	1	Room	1280	Door	Door	Solid	Wood	0.07
247	1953 Bldg	198	198	6/16/97	1	Room	1280	Wall	Transom	Solid	Wood	0.09
248	1953 Bldg	199	199	6/16/97	1	Room	1280	Door	Casing	Solid	Metal	0.31
249	1953 Bldg	200	200	6/16/97	1	Room	1280		Elec Panel	Solid	Metal	0.07
250	1953 Bldg	201	201	6/16/97	1	Room	1280	Door	Door	Solid	Wood	0.01
251	1953 Bldg	202	202	6/16/97	1	Room	1280	Ceiling		Cracked	Plaster	0.01
252	1953 Bldg	203	203	6/16/97	1	Room	1280	Wall	Wall	Solid	Concrte	0.02
253	1953 Bldg	204	204	6/16/97	1	Room	1280	Stairs	Tread	Solid	Concrte	0.04
254	1974 Bldg	60	60	6/12/97	1	Classroo	1340	Wall	Midle Wall	Solid	Drywall	0
255	1974 Bldg	61	61	6/12/97	1	Classroo	1340	Chalk	Board	Solid	Metal	0
256	1974 Bldg	62	62	6/12/97	1	Classroo	1340	Wall	Midle Wall	Solid	Concrte	0.03
257	1974 Bldg	63	63	6/12/97	1	Classroo	1340	Door	Door	Solid	Wood	0
258	1974 Bldg	64	64	6/12/97	1	Classroo	1340	Door	Jamb	Solid	Metal	0.03
259	1974 Bldg	65	65	6/12/97	1	Classroo	1340	Window	Casing	Solid	Metal	0.03
260	1974 Bldg	66	66	6/12/97	1	Classroo	1340	Bench		Solid	Wood	0
261	1974 Bldg	67	67	6/12/97	1	Classroo	1340	Coat Rack	Support	Solid	Metal	0.21
262	1974 Bldg	68	68	6/12/97	1	Classroo	1340	Ceiling		Solid	Drywall	0
263	1974 Bldg	69	69	6/12/97	1	Classroo	1340	Wall	Midle Wall	Solid	Drywall	0.06
264	1974 Bldg	70	70	6/12/97	1	Classroo	1340	Window	Casing	Solid	Wood	0
265	1974 Bldg	71	71	6/12/97	1	Classroo	1340	Wall	Midle Wall	Solid	Concrte	0.02
266	1974 Bldg	72	72	6/12/97	1	Classroo	1340	Wall	Wall	Solid	Concrte	0.01
267	1974 Bldg	73	73	6/12/97	1	Classroo	1340	Wall	Wall	Solid	Concrte	0.01
268	1974 Bldg	74	74	6/12/97	1	Classroo	1340	Wall	Wall	Solid	Concrte	0.01
269	1974 Bldg	75	75	6/12/97	1	Classroo	1340	Wall	Wall	Solid	Concrte	0
270	1974 Bldg	76	76	6/12/97	1	Classroo	1340	Wall	Wall	Solid	Concrte	0.01
271	1974 Bldg	41	41	6/12/97	1	Classroo	1350	Wall	Midle Wall	Solid	Concrte	0
272	1974 Bldg	42	42	6/12/97	1	Classroo	1350	Wall	Wall	Solid	Drywall	0
273	1974 Bldg	43	43	6/12/97	1	Classroo	1350	Window	Casing	Solid	Wood	0
274	1974 Bldg	44	44	6/12/97	1	Classroo	1350	Wall	Wall Rgstr	Solid	Metal	0
275	1974 Bldg	45	45	6/12/97	1	Classroo	1350	Wall	Wall Rgstr	Solid	Metal	0
276	1974 Bldg	46	46	6/12/97	1	Classroo	1350	Ceiling		Solid	Drywall	0.07
277	1974 Bldg	47	47	6/12/97	1	Classroo	1350	Door	Door	Solid	Wood	0
278	1974 Bldg	48	48	6/12/97	1	Classroo	1350	Door	Casing	Solid	Metal	0.01
279	1974 Bldg	49	49	6/12/97	1	Classroo	1350	Bench		Solid	Wood	0
280	1974 Bldg	50	50	6/12/97	1	Classroo	1350	Coat Rack	Support	Solid	Metal	0.15
281	1974 Bldg	51	51	6/12/97	1	Classroo	1350	Window	Casing	Solid	Metal	0.03
282	1974 Bldg	52	52	6/12/97	1	Classroo	1350	Wall	Wall	Solid	Drywall	0
283	1974 Bldg	53	53	6/12/97	1	Classroo	1350	Chalk	Board	Solid	Metal	0
284	1974 Bldg	54	54	6/12/97	1	Classroo	1350	Wall	Wall	Solid	Concrte	0
285	1974 Bldg	55	55	6/12/97	1	Classroo	1350	Wall	Wall	Solid	Concrte	0
286	1974 Bldg	56	56	6/12/97	1	Classroo	1350	Wall	Wall	Solid	Concrte	0
287	1974 Bldg	57	57	6/12/97	1	Classroo	1350	Cabinet	Outside	Solid	Wood	0
288	1974 Bldg	58	58	6/12/97	1	Classroo	1350	Cabinet	Door	Solid	Wood	0
289	1974 Bldg	59	59	6/12/97	1	Classroo	1350	Wall	Wall	Solid	Tile	0.07
290	1974 Bldg	28	28	6/12/97	1	Classroo	1360	Wall	Wall Rgstr	Solid	Metal	0
291	1974 Bldg	29	29	6/12/97	1	Classroo	1360	Window	Casing	Solid	Metal	0
292	1974 Bldg	30	30	6/12/97	1	Classroo	1360	Window	Stool	Solid	Wood	0
293	1974 Bldg	31	31	6/12/97	1	Classroo	1360	Window	Mullion	Solid	Wood	0
294	1974 Bldg	32	32	6/12/97	1	Classroo	1360	Wall	Wall	Solid	Drywall	0
295	1974 Bldg	33	33	6/12/97	1	Classroo	1360	Bookcase	Shelf	Solid	Metal	0.05
296	1974 Bldg	34	34	6/12/97	1	Classroo	1360	Chalk	Board	Solid	Metal	0

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3	Site	Sample#	Anlaysis	Date	Floor	Area	Room#	Compone	Feature	Condition	Substrate	Result
297	1974 Bldg	35	35	6/12/97	1	Classroo	1360	Chalk	Board	Solid	Metal	0.01
298	1974 Bldg	36	36	6/12/97	1	Classroo	1360	Door	Door	Solid	Wood	0
299	1974 Bldg	37	37	6/12/97	1	Classroo	1360	Door	Jamb	Solid	Metal	0.05
300	1974 Bldg	38	38	6/12/97	1	Classroo	1360	Wall	Midle Wall	Solid	Drywall	0
301	1974 Bldg	39	39	6/12/97	1	Classroo	1360	Cabinet	Door	Solid	Wood	0.04
302	1974 Bldg	40	40	6/12/97	1	Classroo	1360	Cabinet	Outside	Solid	Wood	0.35
303	1974 Bldg	62	62	6/13/97	1	Classroo	1420	Door	Door	Solid	Wood	0
304	1974 Bldg	63	63	6/13/97	1	Classroo	1420	Door	Casing	Solid	Metal	0
305	1974 Bldg	64	64	6/13/97	1	Classroo	1420	Wall	Midle Wall	Solid	Concrte	0.01
306	1974 Bldg	65	65	6/13/97	1	Classroo	1420	Wall	Wall Rgstr	Solid	Metal	0
307	1974 Bldg	66	66	6/13/97	1	Classroo	1420	Window	Casing	Solid	Metal	0
308	1974 Bldg	67	67	6/13/97	1	Classroo	1420	Wall	Wall	Solid	Drywall	0
309	1974 Bldg	68	68	6/13/97	1	Classroo	1420	Wall	Wall	Solid	Drywall	0
310	1974 Bldg	69	69	6/13/97	1	Classroo	1420	Wall	Midle Wall	Solid	Drywall	0.06
311	1974 Bldg	70	70	6/13/97	1	Classroo	1420	Chalk	Board	Solid	Metal	0
312	1974 Bldg	71	71	6/13/97	1	Classroo	1420		Elec Panel	Solid	Metal	0.03
313	1974 Bldg	52	52	6/13/97	1	Classroo	1430	Door	Door	Solid	Wood	0
314	1974 Bldg	53	53	6/13/97	1	Classroo	1430	Window	Stool	Solid	Metal	0.01
315	1974 Bldg	54	54	6/13/97	1	Classroo	1430	Wall	Wall	Solid	Drywall	0.01
316	1974 Bldg	55	55	6/13/97	1	Classroo	1430	Chalk	Board	Solid	Metal	0
317	1974 Bldg	56	56	6/13/97	1	Classroo	1430	Wall	Midle Wall	Solid	Concrte	0
318	1974 Bldg	57	57	6/13/97	1	Classroo	1430	Wall	Wall Rgstr	Solid	Metal	0
319	1974 Bldg	58	58	6/13/97	1	Classroo	1430	Window	Casing	Solid	Metal	0
320	1974 Bldg	59	59	6/13/97	1	Classroo	1430	Wall	Wall	Solid	Drywall	0
321	1974 Bldg	60	60	6/13/97	1	Classroo	1430	Wall	Wall	Solid	Drywall	0.03
322	1974 Bldg	61	61	6/13/97	1	Classroo	1430	Wall	Midle Wall	Solid	Drywall	0.06
323	1974 Bldg	43	43	6/13/97	1	Classroo	1440	Wall	Midle Wall	Solid	Concrte	0.01
324	1974 Bldg	44	44	6/13/97	1	Classroo	1440	Door	Door	Solid	Wood	0
325	1974 Bldg	45	45	6/13/97	1	Classroo	1440	Door	Casing	Solid	Metal	0
326	1974 Bldg	46	46	6/13/97	1	Classroo	1440	Wall	Midle Wall	Solid	Drywall	0.03
327	1974 Bldg	47	47	6/13/97	1	Classroo	1440	Chalk	Board	Solid	Metal	0
328	1974 Bldg	48	48	6/13/97	1	Classroo	1440	Window	Mullion	Solid	Metal	0
329	1974 Bldg	49	49	6/13/97	1	Classroo	1440	Wall	Wall	Solid	Drywall	0.01
330	1974 Bldg	50	50	6/13/97	1	Classroo	1440	Wall	Wall Rgstr	Solid	Metal	0
331	1974 Bldg	51	51	6/13/97	1	Classroo	1440	Wall	Wall	Solid	Drywall	0
332	1974 Bldg	33	33	6/13/97	1	Classroo	1460	Wall	Midle Wall	Solid	Concrte	0
333	1974 Bldg	34	34	6/13/97	1	Classroo	1460	Wall	Wall	Solid	Drywall	0
334	1974 Bldg	35	35	6/13/97	1	Classroo	1460	Window	Stool	Solid	Metal	0
335	1974 Bldg	36	36	6/13/97	1	Classroo	1460	Wall	Wall Rgstr	Solid	Metal	0
336	1974 Bldg	37	37	6/13/97	1	Classroo	1460	Cabinet	Door	Solid	Metal	0
337	1974 Bldg	38	38	6/13/97	1	Classroo	1460	Wall	Wall	Solid	Drywall	0
338	1974 Bldg	39	39	6/13/97	1	Classroo	1460		Elec Panel	Solid	Metal	0.02
339	1974 Bldg	40	40	6/13/97	1	Classroo	1460	Wall	Midle Wall	Solid	Drywall	0.02
340	1974 Bldg	41	41	6/13/97	1	Classroo	1460	Window	Stool	Solid	Metal	0
341	1974 Bldg	42	42	6/13/97	1	Classroo	1460	Door	Door	Solid	Wood	0
342	1974 Bldg	25	25	6/13/97	1	Classroo	1470	Wall	Midle Wall	Solid	Concrte	0
343	1974 Bldg	26	26	6/13/97	1	Classroo	1470	Wall	Wall Rgstr	Solid	Metal	0
344	1974 Bldg	27	27	6/13/97	1	Classroo	1470	Window	Casing	Solid	Metal	0
345	1974 Bldg	28	28	6/13/97	1	Classroo	1470	Wall	Wall	Solid	Drywall	0
346	1974 Bldg	29	29	6/13/97	1	Classroo	1470	Wall	Midle Wall	Solid	Drywall	0.03
347	1974 Bldg	30	30	6/13/97	1	Classroo	1470	Chalk	Board Rail	Solid	Metal	0
348	1974 Bldg	31	31	6/13/97	1	Classroo	1470	Window	Casing	Solid	Metal	0
349	1974 Bldg	32	32	6/13/97	1	Classroo	1470	Door	Door	Solid	Wood	0
350	1974 Bldg	16	16	6/13/97	1	Classroo	1480	Wall	Midle Wall	Solid	Concrte	0
351	1974 Bldg	17	17	6/13/97	1	Classroo	1480	Wall	Wall	Solid	Drywall	0.01
352	1974 Bldg	18	18	6/13/97	1	Classroo	1480	Wall	Wall	Solid	Drywall	0
353	1974 Bldg	19	19	6/13/97	1	Classroo	1480	Wall	Wall Rgstr	Solid	Metal	0.01
354	1974 Bldg	20	20	6/13/97	1	Classroo	1480	Window	Casing	Solid	Metal	0
355	1974 Bldg	21	21	6/13/97	1	Classroo	1480	Wall	Midle Wall	Solid	Drywall	0.06

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3	Site	Sample#	Anlaysis	Date	Floor	Area	Room#	Compone	Feature	Condition	Substrate	Result
356	1974 Bldg	22	22	6/13/97	1	Classroo	1480	Chalk	Board	Solid	Metal	0
357	1974 Bldg	23	23	6/13/97	1	Classroo	1480	Window	Casing	Solid	Metal	0
358	1974 Bldg	24	24	6/13/97	1	Classroo	1480	Door	Door	Solid	Wood	0
359	1974 Bldg	288	288	6/16/97	2	Classroo	2000	Wall	Midle Wall	Solid	Drywall	0.01
360	1974 Bldg	289	289	6/16/97	2	Classroo	2000	Chalk	Board	Solid	Metal	0
361	1974 Bldg	290	290	6/16/97	2	Classroo	2000	Window	Stool	Solid	Metal	0.01
362	1974 Bldg	291	291	6/16/97	2	Classroo	2000	Door	Door	Solid	Wood	0
363	1974 Bldg	292	292	6/16/97	2	Classroo	2000	Wall	Midle Wall	Solid	Concrte	0
364	1974 Bldg	293	293	6/16/97	2	Classroo	2000	Wall	Wall Rgstr	Solid	Metal	0
365	1974 Bldg	294	294	6/16/97	2	Classroo	2000	Window	Casing	Solid	Metal	0
366	1974 Bldg	295	295	6/16/97	2	Classroo	2000	Wall	Midle Wall	Solid	Drywall	0
367	1974 Bldg	280	280	6/16/97	2	Classroo	2010	Wall	Midle Wall	Solid	Drywall	0.02
368	1974 Bldg	281	281	6/16/97	2	Classroo	2010	Window	Casing	Solid	Metal	0
369	1974 Bldg	282	282	6/16/97	2	Classroo	2010	Door	Door	Solid	Wood	0
370	1974 Bldg	283	283	6/16/97	2	Classroo	2010	Wall	Midle Wall	Solid	Drywall	0.02
371	1974 Bldg	284	284	6/16/97	2	Classroo	2010	Chalk	Board	Solid	Metal	0
372	1974 Bldg	285	285	6/16/97	2	Classroo	2010	Wall	Midle Wall	Solid	Concrte	0.02
373	1974 Bldg	286	286	6/16/97	2	Classroo	2010	Wall	Wall Rgstr	Solid	Metal	0
374	1974 Bldg	287	287	6/16/97	2	Classroo	2010	Window	Casing	Solid	Metal	0
375	1974 Bldg	271	271	6/16/97	2	Classroo	2020	Wall	Midle Wall	Solid	Concrte	0.04
376	1974 Bldg	272	272	6/16/97	2	Classroo	2020	Wall	Wall Rgstr	Solid	Metal	0
377	1974 Bldg	273	273	6/16/97	2	Classroo	2020	Wall	Wall	Solid	Drywall	0.02
378	1974 Bldg	274	274	6/16/97	2	Classroo	2020	Window	Casing	Solid	Metal	0
379	1974 Bldg	275	275	6/16/97	2	Classroo	2020	Chalk	Board	Solid	Metal	0
380	1974 Bldg	276	276	6/16/97	2	Classroo	2020	Wall	Wall	Solid	Drywall	0.03
381	1974 Bldg	277	277	6/16/97	2	Classroo	2020	Window	Stool	Solid	Metal	0
382	1974 Bldg	278	278	6/16/97	2	Classroo	2020	Door	Door	Solid	Wood	0
383	1974 Bldg	279	279	6/16/97	2	Classroo	2020	Wall	Midle Wall	Solid	Drywall	0.02
384	1974 Bldg	261	261	6/16/97	2	Classroo	2040	Wall	Midle Wall	Solid	Concrte	0.03
385	1974 Bldg	262	262	6/16/97	2	Classroo	2040	Wall	Wall	Solid	Drywall	0.01
386	1974 Bldg	263	263	6/16/97	2	Classroo	2040	Wall	Wall Rgstr	Solid	Metal	0
387	1974 Bldg	264	264	6/16/97	2	Classroo	2040	Wall	Wall Rgstr	Solid	Metal	0
388	1974 Bldg	265	265	6/16/97	2	Classroo	2040	Window	Casing	Solid	Metal	0
389	1974 Bldg	266	266	6/16/97	2	Classroo	2040	Wall	Midle Wall	Solid	Drywall	0
390	1974 Bldg	267	267	6/16/97	2	Classroo	2040	Door	Door	Solid	Wood	0
391	1974 Bldg	268	268	6/16/97	2	Classroo	2040	Window	Stool	Solid	Metal	0
392	1974 Bldg	269	269	6/16/97	2	Classroo	2040	Wall	Midle Wall	Solid	Drywall	0.07
393	1974 Bldg	270	270	6/16/97	2	Classroo	2040	Chalk	Board	Solid	Metal	0
394	1974 Bldg	253	253	6/16/97	2	Classroo	2050	Wall	Midle Wall	Solid	Concrte	0
395	1974 Bldg	254	254	6/16/97	2	Classroo	2050	Wall	Wall	Solid	Drywall	0.02
396	1974 Bldg	255	255	6/16/97	2	Classroo	2050	Window	Casing	Solid	Metal	0
397	1974 Bldg	256	256	6/16/97	2	Classroo	2050	Wall	Wall Rgstr	Solid	Metal	0
398	1974 Bldg	257	257	6/16/97	2	Classroo	2050	Wall	Midle Wall	Solid	Drywall	0.02
399	1974 Bldg	258	258	6/16/97	2	Classroo	2050	Chalk	Board	Solid	Metal	0
400	1974 Bldg	259	259	6/16/97	2	Classroo	2050	Door	Door	Solid	Wood	0
401	1974 Bldg	260	260	6/16/97	2	Classroo	2050	Door	Casing	Solid	Metal	0
402	1974 Bldg	244	244	6/16/97	2	Classroo	2060	Wall	Midle Wall	Solid	Concrte	0
403	1974 Bldg	245	245	6/16/97	2	Classroo	2060	Wall	Wall	Solid	Drywall	0
404	1974 Bldg	246	246	6/16/97	2	Classroo	2060	Wall	Wall Rgstr	Solid	Metal	0
405	1974 Bldg	247	247	6/16/97	2	Classroo	2060	Window	Casing	Solid	Metal	0
406	1974 Bldg	248	248	6/16/97	2	Classroo	2060	Bookcase	Shelf	Solid	Wood	0.01
407	1974 Bldg	249	249	6/16/97	2	Classroo	2060	Door	Door	Solid	Wood	0
408	1974 Bldg	250	250	6/16/97	2	Classroo	2060	Door	Casing	Solid	Metal	0.01
409	1974 Bldg	251	251	6/16/97	2	Classroo	2060	Chalk	Board	Solid	Metal	0
410	1974 Bldg	252	252	6/16/97	2	Classroo	2060	Wall	Wall	Solid	Drywall	0.02
411	1974 Bldg	234	234	6/16/97	2	Classroo	2110	Wall	Midle Wall	Solid	Concrte	0
412	1974 Bldg	235	235	6/16/97	2	Classroo	2110	Wall	Wall	Solid	Drywall	0
413	1974 Bldg	236	236	6/16/97	2	Classroo	2110	Window	Casing	Solid	Metal	0
414	1974 Bldg	237	237	6/16/97	2	Classroo	2110	Wall	Wall Rgstr	Solid	Metal	0

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3	Site	Sample#	Anlaysis	Date	Floor	Area	Room#	Compone	Feature	Condition	Substrate	Result
415	1974 Bldg	238	238	6/16/97	2	Classroo	2110	Wall	Midle Wall	Solid	Drywall	0
416	1974 Bldg	239	239	6/16/97	2	Classroo	2110	Chalk	Board	Solid	Metal	0
417	1974 Bldg	240	240	6/16/97	2	Classroo	2110	Window	Casing	Solid	Metal	0
418	1974 Bldg	241	241	6/16/97	2	Classroo	2110	Wall	Midle Wall	Solid	Drywall	0.05
419	1974 Bldg	242	242	6/16/97	2	Classroo	2110	Door	Door	Solid	Wood	0
420	1974 Bldg	243	243	6/16/97	2	Classroo	2110	Cabinet	Door	Solid	Wood	0.15
421	1974 Bldg	226	226	6/16/97	2	Classroo	2120	Wall	Midle Wall	Solid	Concrte	0
422	1974 Bldg	227	227	6/16/97	2	Classroo	2120	Wall	Wall	Solid	Drywall	0
423	1974 Bldg	228	228	6/16/97	2	Classroo	2120	Wall	Wall Rgstr	Solid	Metal	0
424	1974 Bldg	229	229	6/16/97	2	Classroo	2120	Window	Casing	Solid	Metal	0
425	1974 Bldg	230	230	6/16/97	2	Classroo	2120	Wall	Midle Wall	Solid	Drywall	0.03
426	1974 Bldg	231	231	6/16/97	2	Classroo	2120	Chalk	Board	Solid	Metal	0.05
427	1974 Bldg	232	232	6/16/97	2	Classroo	2120	Door	Casing	Solid	Metal	0
428	1974 Bldg	233	233	6/16/97	2	Classroo	2120	Door	Door	Solid	Wood	0
429	1974 Bldg	218	218	6/16/97	2	Classroo	2130	Wall	Midle Wall	Solid	Concrte	0
430	1974 Bldg	219	219	6/16/97	2	Classroo	2130	Wall	Wall	Solid	Drywall	0
431	1974 Bldg	220	220	6/16/97	2	Classroo	2130	Wall	Wall Rgstr	Solid	Metal	0
432	1974 Bldg	221	221	6/16/97	2	Classroo	2130	Window	Stool	Solid	Metal	0
433	1974 Bldg	222	222	6/16/97	2	Classroo	2130	Chalk	Board	Solid	Metal	0
434	1974 Bldg	223	223	6/16/97	2	Classroo	2130	Wall	Midle Wall	Solid	Drywall	0.03
435	1974 Bldg	224	224	6/16/97	2	Classroo	2130	Window	Stool	Solid	Metal	0
436	1974 Bldg	225	225	6/16/97	2	Classroo	2130	Door	Door	Solid	Wood	0
437	1974 Bldg	330	330	6/17/97	2	Classroo	2150	Door	Door	Solid	Wood	0
438	1974 Bldg	331	331	6/17/97	2	Classroo	2150	Door	Casing	Solid	Metal	0
439	1974 Bldg	332	332	6/17/97	2	Classroo	2150	Wall	Midle Wall	Solid	Drywall	0.03
440	1974 Bldg	333	333	6/17/97	2	Classroo	2150	Chalk	Board	Solid	Metal	0
441	1974 Bldg	334	334	6/17/97	2	Classroo	2150	Wall	Midle Wall	Solid	Concrte	0.03
442	1974 Bldg	335	335	6/17/97	2	Classroo	2150	Wall	Wall Rgstr	Solid	Metal	0
443	1974 Bldg	336	336	6/17/97	2	Classroo	2150	Window	Stool	Solid	Metal	0
444	1974 Bldg	337	337	6/17/97	2	Classroo	2150	Wall	Wall	Solid	Drywall	0
445	1974 Bldg	338	338	6/17/97	2	Classroo	2160	Wall	Midle Wall	Solid	Drywall	0.01
446	1974 Bldg	339	339	6/17/97	2	Classroo	2160	Door	Casing	Solid	Metal	0
447	1974 Bldg	340	340	6/17/97	2	Classroo	2160	Door	Door	Solid	Wood	0
448	1974 Bldg	341	341	6/17/97	2	Classroo	2160	Chair		Solid	Metal	0
449	1974 Bldg	342	342	6/17/97	2	Classroo	2160	Wall	Midle Wall	Solid	Drywall	0
450	1974 Bldg	343	343	6/17/97	2	Classroo	2160	Wall	Midle Wall	Solid	Concrte	0.03
451	1974 Bldg	344	344	6/17/97	2	Classroo	2160	Wall	Wall Rgstr	Solid	Metal	0
452	1974 Bldg	345	345	6/17/97	2	Classroo	2160	Window	Casing	Solid	Metal	0
453	1974 Bldg	346	346	6/17/97	2	Classroo	2160	Wall	Midle Wall	Solid	Drywall	0.05
454	1974 Bldg	312	312	6/16/97	2	Classroo	2170	Door	Door	Solid	Wood	0
455	1974 Bldg	313	313	6/16/97	2	Classroo	2170	Door	Casing	Solid	Metal	0
456	1974 Bldg	314	314	6/16/97	2	Classroo	2170	Wall	Midle Wall	Solid	Drywall	0.04
457	1974 Bldg	315	315	6/16/97	2	Classroo	2170	Chalk	Board	Solid	Metal	0
458	1974 Bldg	316	316	6/16/97	2	Classroo	2170	Wall	Wall Rgstr	Solid	Metal	0
459	1974 Bldg	317	317	6/16/97	2	Classroo	2170	Wall	Wall Rgstr	Solid	Metal	0
460	1974 Bldg	318	318	6/16/97	2	Classroo	2170	Window	Casing	Solid	Metal	0
461	1974 Bldg	319	319	6/16/97	2	Classroo	2170	Wall	Wall	Solid	Drywall	0.01
462	1974 Bldg	320	320	6/16/97	2	Classroo	2170	Wall	Midle Wall	Solid	Concrte	0
463	1974 Bldg	321	321	6/16/97	2	Classroo	2170		Elec Panel	Solid	Metal	0
464	1974 Bldg	6	6	6/16/97	1	Gym	1070	Wall	Midle Wall	Solid	Concrte	0
465	1974 Bldg	7	7	6/16/97	1	Gym	1070	Wall	Wall	Solid	Concrte	0.06
466	1974 Bldg	8	8	6/16/97	1	Gym	1070	Door	Door	Solid	Wood	0
467	1974 Bldg	9	9	6/16/97	1	Gym	1070	Door	Casing	Solid	Metal	0
468	1974 Bldg	10	10	6/16/97	1	Gym	1070	Window	Casing	Solid	Metal	0.02
469	1974 Bldg	11	11	6/16/97	1	Gym	1070	Door	Door	Solid	Wood	0
470	1974 Bldg	12	12	6/16/97	1	Gym	1070	Door	Casing	Solid	Metal	0
471	1974 Bldg	13	13	6/16/97	1	Gym	1070	Wall	Wall	Solid	Concrte	0.01
472	1974 Bldg	14	14	6/16/97	1	Gym	1070	Wall	Wall Rgstr	Solid	Metal	0.05
473	1974 Bldg	15	15	6/16/97	1	Gym	1070	Door	Door	Solid	Metal	0

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3	Site	Sample#	Anlysis	Date	Floor	Area	Room#	Compone	Feature	Condition	Substrate	Result
474	1974 Bldg	16	16	6/16/97	1	Gym	1070	Door	Door	Solid	Metal	0
475	1974 Bldg	17	17	6/16/97	1	Gym	1070	Wall	Wall Rgstr	Solid	Metal	0
476	1974 Bldg	18	18	6/16/97	1	Gym	1070	Wall	Wall	Solid	Wood	0
477	1974 Bldg	19	19	6/16/97	1	Gym	1070	Door	Stall Door	Solid	Metal	0.15
478	1974 Bldg	20	20	6/16/97	1	Gym	1070	Ceiling		Solid	Wood	0
479	1974 Bldg	21	21	6/16/97	1	Gym	1070	Wall	Wall	Solid	Drywall	0.03
480	1974 Bldg	22	22	6/16/97	1	Gym	1070	Door	Door	Solid	Metal	0
481	1974 Bldg	23	23	6/16/97	1	Gym	1070	Wall	Midle Wall	Solid	Concrte	0
482	1974 Bldg	24	24	6/16/97	1	Gym	1070	Door	Door	Solid	Wood	0
483	1974 Bldg	25	25	6/16/97	1	Gym	1070	Door	Jamb	Solid	Metal	0.07
484	1974 Bldg	26	26	6/16/97	1	Gym	1070	Wall	Column	Solid	Wood	0
485	1974 Bldg	27	27	6/16/97	1	Gym	1070		Elec Panel	Solid	Metal	0
486	1974 Bldg	28	28	6/16/97	1	Gym	1070	Wall	Wall Rgstr	Solid	Metal	0.01
487	1974 Bldg	29	29	6/16/97	1	Gym	1070	Wall	Midle Wall	Solid	Concrte	0.02
488	1974 Bldg	30	30	6/16/97	1	Gym	1070	Door	Door	Solid	Metal	0.01
489	1974 Bldg	31	31	6/16/97	1	Gym	1070	Wall	Midle Wall	Solid	Concrte	0
490	1974 Bldg	32	32	6/16/97	1	Gym	1070	Door	Door	Solid	Metal	0.02
491	1974 Bldg	33	33	6/16/97	1	Gym	1070	Door	Door	Solid	Wood	0
492	1974 Bldg	34	34	6/16/97	1	Gym	1070	Wall	Midle Wall	Solid	Concrte	0
493	1974 Bldg	35	35	6/16/97	1	Gym	1070	Door	Door	Solid	Metal	0.01
494	1974 Bldg	36	36	6/16/97	1	Gym	1070	Wall	Wall	Solid	Wood	0
495	1974 Bldg	37	37	6/16/97	1	Gym	1070	Wall	Midle Wall	Solid	Concrte	0.01
496	1974 Bldg	38	38	6/16/97	1	Gym	1070	Wall	Wall	Solid	Wood	0
497	1974 Bldg	39	39	6/16/97	1	Gym	1070	Ceiling		Solid	Drywall	0.02
498	1974 Bldg	40	40	6/16/97	1	Gym	1070	Score	Board	Solid	Metal	0
499	1974 Bldg	41	41	6/16/97	1	Gym	1070	Door	Stall Door	Solid	Metal	0.17
500	1974 Bldg	42	42	6/16/97	1	Gym	1070	Wall	Wall Rgstr	Solid	Metal	0.02
501	1974 Bldg	43	43	6/16/97	1	Gym	1070	Wall	Midle Wall	Solid	Concrte	0.03
502	1974 Bldg	44	44	6/16/97	1	Gym	1070	Wall	Wall	Solid	Wood	0
503	1974 Bldg	45	45	6/16/97	1	Gym	1070	Ceiling		Solid	Drywall	0.01
504	1974 Bldg	46	46	6/16/97	1	Gym	1070		Elec Panel	Solid	Metal	0.01
505	1974 Bldg	47	47	6/16/97	1	Gym	1070	Floor		Solid	Concrte	0.06
506	1974 Bldg	110	110	6/13/97	1	Hall	1100	Door	Door	Solid	Wood	0.03
507	1974 Bldg	111	111	6/13/97	1	Hall	1100	Window	Casing	Solid	Metal	0.03
508	1974 Bldg	112	112	6/13/97	1	Hall	1100	Door	Header	Solid	Metal	0.03
509	1974 Bldg	113	113	6/13/97	1	Hall	1100	Wall	Midle Wall	Solid	Concrte	0
510	1974 Bldg	114	114	6/13/97	1	Hall	1100	Ceiling		Solid	Drywall	0.01
511	1974 Bldg	115	115	6/13/97	1	Hall	1100	Floor		Chalking	Concrte	0.02
512	1974 Bldg	116	116	6/13/97	1	Hall	1100	Door	Door	Solid	Wood	0
513	1974 Bldg	117	117	6/13/97	1	Hall	1100	Door	Casing	Solid	Metal	0.04
514	1974 Bldg	118	118	6/13/97	1	Hall	1100	Wall	Midle Wall	Solid	Concrte	0.05
515	1974 Bldg	119	119	6/13/97	1	Hall	1100	Door	Casing	Solid	Wood	0.01
516	1974 Bldg	120	120	6/13/97	1	Hall	1100	Door	Door	Solid	Wood	0.02
517	1974 Bldg	121	121	6/13/97	1	Hall	1100	Window	Casing	Solid	Wood	0.02
518	1974 Bldg	122	122	6/13/97	1	Hall	1100	Wall	Radiator	Solid	Metal	0
519	1974 Bldg	123	123	6/13/97	1	Hall	1100	Window	Casing	Solid	Metal	0
520	1974 Bldg	124	124	6/13/97	1	Hall	1100	Cabinet	Inside	Solid	Wood	0
521	1974 Bldg	125	125	6/13/97	1	Hall	1100	Door	Door	Cracked	Metal	0
522	1974 Bldg	126	126	6/13/97	1	Hall	1100	Door	Jamb	Solid	Metal	0.03
523	1974 Bldg	127	127	6/13/97	1	Hall	1100	Window	Stool	Solid	Metal	0.01
524	1974 Bldg	128	128	6/13/97	1	Hall	1100	Wall	Wall	Solid	Drywall	0
525	1974 Bldg	129	129	6/13/97	1	Hall	1100	Bench		Solid	Wood	0.01
526	1974 Bldg	130	130	6/13/97	1	Hall	1100	Wall	Wall	Solid	Metal	0
527	1974 Bldg	131	131	6/13/97	1	Hall	1100	Door	Door	Solid	Wood	0
528	1974 Bldg	132	132	6/13/97	1	Hall	1100	Door	Header	Solid	Metal	0
529	1974 Bldg	133	133	6/13/97	1	Hall	1100	Door	Door	Solid	Metal	0
530	1974 Bldg	134	134	6/13/97	1	Hall	1100	Door	Header	Solid	Metal	0
531	1974 Bldg	135	135	6/13/97	1	Hall	1100		Radiator	Solid	Metal	0.1
532	1974 Bldg	136	136	6/13/97	1	Hall	1100	Door	Door	Solid	Metal	0.05

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3	Site	Sample#	Anlysis	Date	Floor	Area	Room#	Compone	Feature	Condition	Substrate	Result
533	1974 Bldg	137	137	6/13/97	1	Hall	1100	Door	Casing	Solid	Metal	0.06
534	1974 Bldg	138	138	6/13/97	1	Hall	1100	Ceiling		Solid	Drywall	0
535	1974 Bldg	139	139	6/13/97	1	Hall	1100		Elec Panel	Solid	Metal	0.05
536	1974 Bldg	140	140	6/13/97	1	Hall	1100	Wall	Wall Rgstr	Solid	Metal	0.03
537	1974 Bldg	89	89	6/13/97	1	Hall	1370	Wall	Midle Wall	Solid	Concrte	0.06
538	1974 Bldg	90	90	6/13/97	1	Hall	1370	Door	Door	Solid	Wood	0
539	1974 Bldg	91	91	6/13/97	1	Hall	1370	Door	Jamb	Solid	Metal	0.03
540	1974 Bldg	92	92	6/13/97	1	Hall	1370	Door	Casing	Solid	Metal	0
541	1974 Bldg	93	93	6/13/97	1	Hall	1370	Window	Stool	Solid	Metal	0.01
542	1974 Bldg	94	94	6/13/97	1	Hall	1370	Window	Casing	Solid	Metal	0
543	1974 Bldg	95	95	6/13/97	1	Hall	1370	Window	Mullion	Solid	Metal	0.01
544	1974 Bldg	96	96	6/13/97	1	Hall	1370	Coat Rack	End Caps	Solid	Wood	0.03
545	1974 Bldg	97	97	6/13/97	1	Hall	1370	Coat Rack		Solid	Metal	0
546	1974 Bldg	98	98	6/13/97	1	Hall	1370	Wall	Midle Wall	Solid	Drywall	0.01
547	1974 Bldg	99	99	6/13/97	1	Hall	1370	Door	Door	Solid	Wood	0
548	1974 Bldg	100	100	6/13/97	1	Hall	1370	Window	Casing	Solid	Metal	0.04
549	1974 Bldg	101	101	6/13/97	1	Hall	1370	Door	Casing	Solid	Metal	0.06
550	1974 Bldg	102	102	6/13/97	1	Hall	1370	Door	Door	Solid	Metal	0.05
551	1974 Bldg	103	103	6/13/97	1	Hall	1370	Wall	Midle Wall	Solid	Drywall	0
552	1974 Bldg	104	104	6/13/97	1	Hall	1370	Door	Casing	Solid	Metal	0
553	1974 Bldg	105	105	6/13/97	1	Hall	1370	Wall	Midle Wall	Solid	Drywall	0
554	1974 Bldg	106	106	6/13/97	1	Hall	1370		Elec Panel	Solid	Metal	0
555	1974 Bldg	107	107	6/13/97	1	Hall	1370	Door	Door	Solid	Wood	0
556	1974 Bldg	108	108	6/13/97	1	Hall	1370	Door	Door	Solid	Metal	0.51
557	1974 Bldg	109	109	6/13/97	1	Hall	1370	Door	Casing	Solid	Metal	0.02
558	1974 Bldg	359	359	6/17/97	2	Hall	2000	Door	Door	Solid	Wood	0
559	1974 Bldg	360	360	6/17/97	2	Hall	2000	Door	Casing	Solid	Metal	0
560	1974 Bldg	361	361	6/17/97	2	Hall	2000	Wall	Midle Wall	Solid	Concrte	0.08
561	1974 Bldg	362	362	6/17/97	2	Hall	2000	Stairs	Rail cap	Solid	Wood	0
562	1974 Bldg	363	363	6/17/97	2	Hall	2000	Wall	Wall	Solid	Drywall	0
563	1974 Bldg	364	364	6/17/97	2	Hall	2000	Coat Rack	End Cap	Solid	Wood	0
564	1974 Bldg	365	365	6/17/97	2	Hall	2000	Coat Rack		Solid	Metal	0
565	1974 Bldg	366	366	6/17/97	2	Hall	2000	Wall	Midle Wall	Solid	Drywall	0.01
566	1974 Bldg	367	367	6/17/97	2	Hall	2000	Door	Door	Solid	Metal	0.26
567	1974 Bldg	368	368	6/17/97	2	Hall	2000	Door	Casing	Solid	Metal	0.03
568	1974 Bldg	369	369	6/17/97	2	Hall	2000	Wall	Midle Wall	Solid	Wood	0
569	1974 Bldg	370	370	6/17/97	2	Hall	2000	Door	Door	Solid	Metal	0.05
570	1974 Bldg	371	371	6/17/97	2	Hall	2000	Door	Door	Solid	Wood	0
571	1974 Bldg	372	372	6/17/97	2	Hall	2000	Door	Casing	Solid	Metal	0.03
572	1974 Bldg	373	373	6/17/97	2	Hall	2000	Window	Casing	Solid	Metal	0.04
573	1974 Bldg	6	6	6/13/97	1	Library	1300	Wall	Midle Wall	Solid	Concrte	0
574	1974 Bldg	7	7	6/13/97	1	Library	1300	Bookcase	Shelf	Solid	Metal	0
575	1974 Bldg	8	8	6/13/97	1	Library	1300	Window	Casing	Solid	Metal	0
576	1974 Bldg	9	9	6/13/97	1	Library	1300	Wall	Wall Rgstr	Solid	Metal	0
577	1974 Bldg	10	10	6/13/97	1	Library	1300	Bookcase	Shelf	Solid	Metal	0
578	1974 Bldg	11	11	6/13/97	1	Library	1300	Door	Door	Solid	Metal	0.24
579	1974 Bldg	12	12	6/13/97	1	Library	1300	Door	Casing	Solid	Metal	0.01
580	1974 Bldg	13	13	6/13/97	1	Library	1300	Stairs	Hand rail	Solid	Metal	0.01
581	1974 Bldg	14	14	6/13/97	1	Library	1300	Stairs	Baluster	Solid	Metal	0
582	1974 Bldg	15	15	6/13/97	1	Library	1300	Stairs	Rail cap	Solid	Concrte	0
583	1974 Bldg	385	385	6/17/97	2	Library	1300	Wall	Wall	Solid	Wood	0
584	1974 Bldg	81	81	6/13/97	1	Restroom	1403	Wall	Midle Wall	Solid	Concrte	0.1
585	1974 Bldg	82	82	6/13/97	1	Restroom	1403	Wall	Midle Wall	Solid	Concrte	1.82
586	1974 Bldg	83	83	6/13/97	1	Restroom	1403	Wall	Midle Wall	Solid	Concrte	0.01
587	1974 Bldg	84	84	6/13/97	1	Restroom	1403	Door	Stall Door	Solid	Metal	0.18
588	1974 Bldg	85	85	6/13/97	1	Restroom	1403	Wall	Wall Rgstr	Solid	Metal	0
589	1974 Bldg	86	86	6/13/97	1	Restroom	1403	Wall	Midle Wall	Solid	Metal	0
590	1974 Bldg	87	87	6/13/97	1	Restroom	1403	Wall	Wall Rgstr	Solid	Metal	0.05
591	1974 Bldg	88	88	6/13/97	1	Restroom	1403	Ceiling		Solid	Drywall	0

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3	Site	Sample#	Anlysis	Date	Floor	Area	Room#	Compone	Feature	Condition	Substrate	Result
592	1974 Bldg	72	72	6/13/97	1	Restroom	1404	Wall	Midle Wall	Solid	Concrte	0.09
593	1974 Bldg	73	73	6/13/97	1	Restroom	1404	Wall	Wall Rgstr	Solid	Metal	0
594	1974 Bldg	74	74	6/13/97	1	Restroom	1404	Wall	Bthrm Still	Solid	Metal	0.07
595	1974 Bldg	75	75	6/13/97	1	Restroom	1404	Wall	Wall Rgstr	Solid	Metal	0
596	1974 Bldg	76	76	6/13/97	1	Restroom	1404	Wall	Midle Wall	Solid	Concrte	1.87
597	1974 Bldg	77	77	6/13/97	1	Restroom	1404	Wall	Midle Wall	Solid	Concrte	0.05
598	1974 Bldg	78	78	6/13/97	1	Restroom	1404	Wall	Midle Wall	Solid	Concrte	0.07
599	1974 Bldg	79	79	6/13/97	1	Restroom	1404	Wall	Wall	Solid	Metal	0.04
600	1974 Bldg	80	80	6/13/97	1	Restroom	1404	Ceiling		Solid	Drywall	0
601	1974 Bldg	347	347	6/17/97	2	Restroom	2004	Wall	Midle Wall	Solid	Concrte	0.03
602	1974 Bldg	348	348	6/17/97	2	Restroom	2004	Wall	Radiator	Solid	Metal	0
603	1974 Bldg	349	349	6/17/97	2	Restroom	2004	Wall	Bthrm Still	Solid	Metal	0.07
604	1974 Bldg	350	350	6/17/97	2	Restroom	2004	Wall	Midle Wall	Solid	Concrte	0.06
605	1974 Bldg	351	351	6/17/97	2	Restroom	2004	Wall	Midle Wall	Solid	Concrte	0.04
606	1974 Bldg	352	352	6/17/97	2	Restroom	2004	Wall	Midle Wall	Solid	Concrte	0.01
607	1974 Bldg	353	353	6/17/97	2	Restroom	2004	Wall	Midle Wall	Solid	Concrte	1.63
608	1974 Bldg	354	354	6/17/97	2	Restroom	2004	Wall	Wall	Solid	Metal	0
609	1974 Bldg	355	355	6/17/97	2	Restroom	2004	Ceiling		Solid	Drywall	0
610	1974 Bldg	356	356	6/17/97	2	Restroom	2005	Wall	Midle Wall	Solid	Concrte	0.03
611	1974 Bldg	357	357	6/17/97	2	Restroom	2005	Door	Stall Door	Solid	Metal	0.13
612	1974 Bldg	358	358	6/17/97	2	Restroom	2005		Radiator	Solid	Metal	0
613	1974 Bldg	13	13	6/12/97	1	Room	12	Wall	Midle Wall	Solid	Concrte	0
614	1974 Bldg	14	14	6/12/97	1	Room	12		Radiator	Solid	Metal	0.06
615	1974 Bldg	15	15	6/12/97	1	Room	12	Cabinet	Door	Solid	Metal	0.03
616	1974 Bldg	16	16	6/12/97	1	Room	12	Door	Door	Solid	Metal	0
617	1974 Bldg	17	17	6/12/97	1	Room	12	Door	Casing	Solid	Metal	0.02
618	1974 Bldg	18	18	6/12/97	1	Room	12	Wall	Midle Wall	Solid	Concrte	0
619	1974 Bldg	19	19	6/12/97	1	Room	12	Cabinet	Door	Solid	Wood	0.01
620	1974 Bldg	20	20	6/12/97	1	Room	12	Wall	Midle Wall	Solid	Concrte	0.02
621	1974 Bldg	21	21	6/12/97	1	Room	12	Stairs	Hand rail	Solid	Metal	0
622	1974 Bldg	22	22	6/12/97	1	Room	12	Stairs	Baluster	Solid	Metal	0.04
623	1974 Bldg	23	23	6/12/97	1	Room	12		Elec Panel	Solid	Metal	0
624	1974 Bldg	24	24	6/12/97	1	Room	12	Cabinet	Outside	Solid	Metal	0.29
625	1974 Bldg	25	25	6/12/97	1	Room	12	Floor		Solid	Concrte	0.02
626	1974 Bldg	26	26	6/12/97	1	Room	12	Stairs	Tread	Solid	Concrte	0.02
627	1974 Bldg	27	27	6/12/97	1	Room	12	Wall	Midle Wall	Solid	Concrte	0
628	1974 Bldg	6	6	6/12/97	1	Room	13	Bookcase	Shelf	Solid	Wood	0
629	1974 Bldg	7	7	6/12/97	1	Room	13	Bookcase	Shelf	Solid	Wood	0
630	1974 Bldg	8	8	6/12/97	1	Room	13	Door	Door	Solid	Metal	0
631	1974 Bldg	9	9	6/12/97	1	Room	13		Fence	Solid	Metal	0.16
632	1974 Bldg	10	10	6/12/97	1	Room	13	Door	Casing	Solid	Metal	0.02
633	1974 Bldg	11	11	6/12/97	1	Room	13	Bookcase	Shelf	Solid	Wood	0
634	1974 Bldg	12	12	6/12/97	1	Room	13	Floor		Solid	Concrte	0.02
635	1974 Bldg	48	48	6/16/97	1	Room	1090	Door	Door	Solid	Wood	0
636	1974 Bldg	49	49	6/16/97	1	Room	1090	Door	Casing	Solid	Metal	0.02
637	1974 Bldg	50	50	6/16/97	1	Room	1090	Stairs	Hand rail	Solid	Metal	0.05
638	1974 Bldg	51	51	6/16/97	1	Room	1090	Stairs	Stringer	Solid	Metal	0
639	1974 Bldg	52	52	6/16/97	1	Room	1090	Floor		Solid	Concrte	0
640	1974 Bldg	152	152	6/13/97	1	Room	1310	Wall	Midle Wall	Solid	Concrte	0.13
641	1974 Bldg	153	153	6/13/97	1	Room	1310	Door	Door	Solid	Wood	0
642	1974 Bldg	154	154	6/13/97	1	Room	1310	Door	Casing	Solid	Metal	0.01
643	1974 Bldg	155	155	6/13/97	1	Room	1310	Wall	Midle Wall	Solid	Concrte	0.08
644	1974 Bldg	156	156	6/13/97	1	Room	1310	Wall	Midle Wall	Solid	Concrte	0.01
645	1974 Bldg	92	92	6/12/97	1	Room	1332	Wall	Midle Wall	Solid	Drywall	0.01
646	1974 Bldg	93	93	6/12/97	1	Room	1332	Bookcase	Shelf	Solid	Metal	0.04
647	1974 Bldg	94	94	6/12/97	1	Room	1332	Wall	Midle Wall	Solid	Concrte	0.01
648	1974 Bldg	95	95	6/12/97	1	Room	1332	Door	Door	Solid	Wood	0
649	1974 Bldg	96	96	6/12/97	1	Room	1332	Door	Casing	Solid	Metal	0
650	1974 Bldg	77	77	6/12/97	1	Room	1333	Wall	Midle Wall	Solid	Drywall	0.08

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3	Site	Sample#	Analysis	Date	Floor	Area	Room#	Component	Feature	Condition	Substrate	Result
651	1974 Bldg	78	78	6/12/97	1	Room	1333	Wall	Midle Wall	Solid	Concrte	0
652	1974 Bldg	79	79	6/12/97	1	Room	1333	Door	Door	Solid	Wood	0
653	1974 Bldg	80	80	6/12/97	1	Room	1333	Door	Casing	Solid	Metal	0
654	1974 Bldg	81	81	6/12/97	1	Room	1333	Cabinet	Door	Solid	Wood	0.12
655	1974 Bldg	82	82	6/12/97	1	Room	1333	Wall	Midle Wall	Solid	Drywall	0
656	1974 Bldg	83	83	6/12/97	1	Room	1334	Wall	Midle Wall	Solid	Drywall	0.02
657	1974 Bldg	84	84	6/12/97	1	Room	1334	Door	Casing	Solid	Metal	0
658	1974 Bldg	85	85	6/12/97	1	Room	1334	Door	Door	Solid	Wood	0
659	1974 Bldg	86	86	6/12/97	1	Room	1334	Bookcase	Shelf	Solid	Wood	0.37
660	1974 Bldg	87	87	6/12/97	1	Room	1334	Wall	Wall	Solid	Drywall	0.01
661	1974 Bldg	88	88	6/12/97	1	Room	1334	Wall	Midle Wall	Solid	Concrte	0
662	1974 Bldg	89	89	6/12/97	1	Room	1334	Wall	Wall Rgstr	Solid	Metal	0
663	1974 Bldg	90	90	6/12/97	1	Room	1334	Bookcase	Shelf	Solid	Wood	0
664	1974 Bldg	91	91	6/12/97	1	Room	1334	Window	Casing	Solid	Wood	0
665	1974 Bldg	301	301	6/16/97	2	Room	2090	Wall	Midle Wall	Solid	Drywall	0.09
666	1974 Bldg	302	302	6/16/97	2	Room	2090	Door	Casing	Solid	Metal	0
667	1974 Bldg	303	303	6/16/97	2	Room	2090	Door	Door	Solid	Wood	0
668	1974 Bldg	304	304	6/16/97	2	Room	2090	Chalk	Board	Solid	Metal	0
669	1974 Bldg	305	305	6/16/97	2	Room	2090	Wall	Midle Wall	Solid	Concrte	0.02
670	1974 Bldg	296	296	6/16/97	2	Room	2091	Wall	Midle Wall	Solid	Drywall	0.18
671	1974 Bldg	297	297	6/16/97	2	Room	2091	Door	Door	Solid	Wood	0
672	1974 Bldg	298	298	6/16/97	2	Room	2091	Door	Casing	Solid	Metal	0
673	1974 Bldg	299	299	6/16/97	2	Room	2091	Wall	Midle Wall	Solid	Drywall	0.02
674	1974 Bldg	300	300	6/16/97	2	Room	2091	Wall	Midle Wall	Solid	Concrte	0.01
675	1974 Bldg	306	306	6/16/97	2	Room	2092	Wall	Midle Wall	Solid	Drywall	0.11
676	1974 Bldg	307	307	6/16/97	2	Room	2092	Bookcase	Shelf	Solid	Metal	0.02
677	1974 Bldg	308	308	6/16/97	2	Room	2092	Wall	Midle Wall	Solid	Concrte	0.06
678	1974 Bldg	309	309	6/16/97	2	Room	2092	Wall	Midle Wall	Solid	Drywall	0.02
679	1974 Bldg	310	310	6/16/97	2	Room	2092	Door	Door	Solid	Wood	0
680	1974 Bldg	311	311	6/16/97	2	Room	2092	Door	Casing	Solid	Metal	0
681	1974 Bldg	374	374	6/17/97	2	Stairwell	2030	Window	Stool	Solid	Metal	0
682	1974 Bldg	375	375	6/17/97	2	Stairwell	2030	Wall	Midle Wall	Solid	Concrte	0
683	1974 Bldg	376	376	6/17/97	2	Stairwell	2030	Wall	Wall	Solid	Drywall	0.03
684	1974 Bldg	377	377	6/17/97	2	Stairwell	2030	Stairs	Rail cap	Solid	Concrte	0.01
685	1974 Bldg	378	378	6/17/97	2	Stairwell	2030	Wall	Midle Wall	Solid	Concrte	0.01
686	1974 Bldg	379	379	6/17/97	2	Stairwell	2030	Stairs	Hand rail	Solid	Metal	0
687	1974 Bldg	380	380	6/17/97	2	Stairwell	2030	Door	Door	Solid	Wood	0
688	1974 Bldg	381	381	6/17/97	2	Stairwell	2030	Door	Door	Solid	Metal	0.02
689	1974 Bldg	382	382	6/17/97	2	Stairwell	2030	Door	Casing	Solid	Metal	0.05
690	1974 Bldg	383	383	6/17/97	2	Stairwell	2030	Wall	Wall Rgstr	Solid	Metal	0
691	1974 Bldg	384	384	6/17/97	2	Stairwell	2030	Ceiling		Solid	Drywall	0.03
692	1974 Bldg	205	205	6/16/97	2	Stairwell	2140	Window	Casing	Solid	Metal	0
693	1974 Bldg	206	206	6/16/97	2	Stairwell	2140	Window	Stool	Solid	Metal	0
694	1974 Bldg	207	207	6/16/97	2	Stairwell	2140	Wall	Wall Rgstr	Solid	Metal	0
695	1974 Bldg	208	208	6/16/97	2	Stairwell	2140	Wall	Midle Wall	Solid	Concrte	0
696	1974 Bldg	209	209	6/16/97	2	Stairwell	2140	Wall	Midle Wall	Solid	Concrte	0
697	1974 Bldg	210	210	6/16/97	2	Stairwell	2140	Stairs	Hand rail	Solid	Metal	0
698	1974 Bldg	211	211	6/16/97	2	Stairwell	2140	Door	Door	Solid	Metal	0
699	1974 Bldg	212	212	6/16/97	2	Stairwell	2140	Window	Stool	Solid	Metal	0.04
700	1974 Bldg	213	213	6/16/97	2	Stairwell	2140	Door	Door	Solid	Wood	0
701	1974 Bldg	214	214	6/16/97	2	Stairwell	2140	Window	Casing	Solid	Metal	0.03
702	1974 Bldg	215	215	6/16/97	2	Stairwell	2140	Wall	Wall Rgstr	Solid	Metal	0
703	1974 Bldg	216	216	6/16/97	2	Stairwell	2140	Wall	Wall	Solid	Plaster	0
704	1974 Bldg	217	217	6/16/97	2	Stairwell	2140	Ceiling		Solid	Drywall	0.01

APPENDIX B

LABORATORY SAMPLE ANALYSIS DATA

LABORATORY ANALYSIS REPORT

DATE: July 8, 1997 **PAGE:** 1 Of 3

CLIENT: Midwest Environmental Cons. **PROJECT NO.:** 061897-200888
5385 401st Ave. NW **COLLECTION DATE:** 6/18/97
Dalbo, MN 55017 **COLLECTED BY:** Client
RECEIVED DATE: 6/18/97
PROJECT DESCRP.: 62/0197AK

CONTACT: Richard Cox/Greg Myers

<u>ANALYSIS</u>	<u>UNITS</u>	<u>MDL</u>	<u>Sample No.:</u> <u>Sample ID.:</u> <u>RESULT</u>	<u>ANALYSIS</u> <u>DATE</u>
Lead (6010A)	mg/kg	47	L973783-1 PC-1 2100	7/03/97

<u>ANALYSIS</u>	<u>UNITS</u>	<u>MDL</u>	<u>Sample No.:</u> <u>Sample ID.:</u> <u>RESULT</u>	<u>ANALYSIS</u> <u>DATE</u>
Lead (6010A)	mg/kg	31	L973783-2 PC-2 1200	7/03/97

<u>ANALYSIS</u>	<u>UNITS</u>	<u>MDL</u>	<u>Sample No.:</u> <u>Sample ID.:</u> <u>RESULT</u>	<u>ANALYSIS</u> <u>DATE</u>
Lead (6010A)	mg/kg	28	L973783-3 PC-3 290	7/03/97

<u>ANALYSIS</u>	<u>UNITS</u>	<u>MDL</u>	<u>Sample No.:</u> <u>Sample ID.:</u> <u>RESULT</u>	<u>ANALYSIS</u> <u>DATE</u>
Lead (6010A)	mg/kg	42	L973783-4 PC-4 11000	7/03/97

<u>ANALYSIS</u>	<u>UNITS</u>	<u>MDL</u>	<u>Sample No.:</u> <u>Sample ID.:</u> <u>RESULT</u>	<u>ANALYSIS</u> <u>DATE</u>
Lead (6010A)	mg/kg	40	L973783-5 PC-5 2400	7/03/97

<u>ANALYSIS</u>	<u>UNITS</u>	<u>MDL</u>	<u>Sample No.:</u> <u>Sample ID.:</u> <u>RESULT</u>	<u>ANALYSIS</u> <u>DATE</u>
Lead (6010A)	mg/kg	32	L973783-6 PC-6 2900	7/03/97

ND means Not Detected or below reported MDL
MDL means Method Detection Limit
mg/kg means Milligrams Per Kilogram

LABORATORY ANALYSIS REPORT**DATE:** July 8, 1997**PAGE:**

2 Of 3

CLIENT: Midwest Environmental Cons.
5385 401st Ave. NW
Dalbo, MN 55017**PROJECT NO.:** 061897-200888
COLLECTION DATE: 6/18/97
COLLECTED BY: Client
RECEIVED DATE: 6/118/97
PROJECT DESCRP.: 62/0197AK**CONTACT:** Richard Cox/Greg Myers

<u>ANALYSIS</u>	<u>UNITS</u>	<u>MDL</u>	<u>RESULT</u>	<u>DATE</u>
Lead (6010A)	mg/kg	33	4900	7/03/97

Sample No.: L973783-7
Sample ID.: PC-7**ANALYSIS**

<u>ANALYSIS</u>	<u>UNITS</u>	<u>MDL</u>	<u>RESULT</u>	<u>DATE</u>
Lead (6010A)	mg/kg	41	7500	7/03/97

Sample No.: L973783-8
Sample ID.: PC-8**ANALYSIS**

<u>ANALYSIS</u>	<u>UNITS</u>	<u>MDL</u>	<u>RESULT</u>	<u>DATE</u>
Lead (6010A)	mg/kg	44	3300	7/03/97

Sample No.: L973783-9
Sample ID.: PC-9**ANALYSIS**

<u>ANALYSIS</u>	<u>UNITS</u>	<u>MDL</u>	<u>RESULT</u>	<u>DATE</u>
Lead (6010A)	mg/kg	37	48	7/03/97

Sample No.: L973783-10
Sample ID.: PC-10**ANALYSIS**

<u>ANALYSIS</u>	<u>UNITS</u>	<u>MDL</u>	<u>RESULT</u>	<u>DATE</u>
Lead (6010A)	mg/kg	33	3600	7/03/97

Sample No.: L973783-11
Sample ID.: PC-11**ANALYSIS**

<u>ANALYSIS</u>	<u>UNITS</u>	<u>MDL</u>	<u>RESULT</u>	<u>DATE</u>
Lead (6010A)	mg/kg	19	170	7/03/97

Sample No.: L973783-12
Sample ID.: PC-12**ANALYSIS**

ND means Not Detected or below reported MDL
MDL means Method Detection Limit
mg/kg means Milligrams Per Kilogram

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301 West County Road E2 • St. Paul, MN 55112
(612) 633-0101 • FAX (612) 633-1402

LABORATORY ANALYSIS REPORT

DATE: July 8, 1997

PAGE:

3 Of 3

CLIENT: Midwest Environmental Cons.
5385 401st Ave. NW
Dalbo, MN 55017

PROJECT NO.: 061897-200888
COLLECTION DATE: 6/18/97
COLLECTED BY: Client
RECEIVED DATE: 6/18/97
PROJECT DESCRP.: 62/0197AK

CONTACT: Richard Cox/Greg Myers

<u>ANALYSIS</u>	<u>UNITS</u>	<u>Sample No.:</u> <u>Sample ID.:</u> <u>MDL</u>	<u>RESULT</u>	<u>ANALYSIS</u> <u>DATE</u>
Lead (6010A)	mg/kg	17	33	7/03/97

<u>ANALYSIS</u>	<u>UNITS</u>	<u>Sample No.:</u> <u>Sample ID.:</u> <u>MDL</u>	<u>RESULT</u>	<u>ANALYSIS</u> <u>DATE</u>
Lead (6010A)	mg/kg	24	ND	7/03/97

<u>ANALYSIS</u>	<u>UNITS</u>	<u>Sample No.:</u> <u>Sample ID.:</u> <u>MDL</u>	<u>RESULT</u>	<u>ANALYSIS</u> <u>DATE</u>
Lead (6010A)	mg/kg	18	340	7/03/97

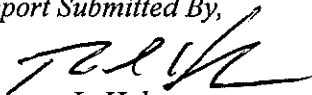
ND means Not Detected or below reported MDL

MDL means Method Detection Limit

mg/kg means Milligrams Per Kilogram

This report has been reviewed by me for technical accuracy and completeness. The analyses were performed using EPA or other approved methodologies and the results were reported on a dry weight basis. The results reported relate only to the items tested. Please contact me if you have any questions or comments regarding this report. Spectrum Labs, Inc. appreciates the opportunity to provide this analytical service for you.

Report Submitted By,


Thomas L. Halverson
Laboratory Manager

TLH:wmc
mec189-2

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A member of The Marmon Group of Companies



Midwest Environmental Consulting, L.L.C.

5385 401st Ave. NW, Dalbo, MN 55017
612-689-3612/612-757-5541/FAX-612-689-5209

Client Address _____

Contact Richard Cox

CHAIN OF CUSTODY RECORD

Project Number 62-6197-AK

Client St. Paul Public

Project Hancock Elementary

Phone/Fax _____

Sample ID	Sample Description	Collection Date/Time	Matrix (Vol./Area)	Analysis Requested
PC-1	Hall-Boys Bath, 1100 Radiator, metal, grey (#143, 6-13-97)	8:50 am 6-18-97	2 in ²	PPM 3783-1
PC-2	Rm 1010 - Radiator, metal, tan (B, #196, 6-13-97)	9:00 am 6-18-97	"	" 2
PC-3	Rm 1010 - Ceiling, upwall - drywall white (#205, 6-13-97)	9:10 am 6-18-97	"	" 3
PC-4	Rm 1070 - Gym - Stall, metal, yellow (B, #19, 6-16-97)	9:20 am 6-18-97	"	" 4
PC-5	Gym 1070 - doorjam, metal, black (B, #25, 6-16-97)	9:25 am 6-18-97	"	" 5
~~PC-6~~	Cafe 1110 - electric panel, metal, grey (B, #74, 6-16-97)	9:30 am 6-18-97	"	" 6
PC-6	Cafe 1110 - doorwindow casing, metal, tan (A, #58, 6-16-97)	9:35 am 6-18-97	"	" 6
PC-7	BR 1280 - doorjam, metal, grey (B, #195, 6-16-97)	9:40 am 6-18-97	"	" 8 7
PC-8	BR 1280 - transum, wood, grey (C, #198, 6-16-97)	9:50 am 6-18-97	"	" 8 9 8
PC-9	Kitchen 1260 Bath - wall, metal, tan (A, #92, 6-16-97)	10:00 am 6-18-97	"	" 10 9
PC-10	Rm 1175 - midwall, plaster, tan (C, #180, 6-16-97)	10:05 am 6-18-97	"	" 10
PC-11	Rm 1175 - radiator, metal, white (C, #178, 6-16-97)	10:10 am 6-18-97	"	" 11
PC-12	Rm 1300 - upwall, concrete, white (A, #157, 6-13-97)	10:15 am 6-18-97	"	" 12
PC-13	Bath 1403 - midwall, concB, yellow (B, #81, 6-13-97)	10:20 am 6-18-97	"	" 13

Sampled By: B. S. Slorson Date: 6/18/97 Time: 9:30-10:30 Delivered By: K. Suttelmann Date: 6/18/97 Time: 11:45A

Received By: _____ Date: _____ Time: _____ Delivered By: _____ Date: _____ Time: _____

Received By Lab: B. S. Slorson Date: 6/18 Time: 11:40A Disposition of Samples _____

Notes: _____



5385 401st Ave. NW, Dalbo, MN 55017
612-689-3612/612-757-5541/FAX-612-6

Client Address _____
Contact Richard Cox

CHAIN OF CUSTODY RECORD

Project Number 62-Q197-AK

Client St. Paul Public

Project Hancocks Elementary

Phone/Fax

[illegible]

Sampled By: B. Sloan Date: 6/18/97 Time: 8³⁰-10³⁰

Delivered By: K Sharma Date: 6/16/17 Time: 11:45

Received By: _____ Date: _____ Time: _____

Delivered By: _____ Date: _____ Time: _____

Received By Lab: BB Date: 6/18 Time: 11:40 A

Disposition of Samples

Notes:

APPENDIX C INSPECTOR

Bill Sloan
MDH Lead Inspector # 476