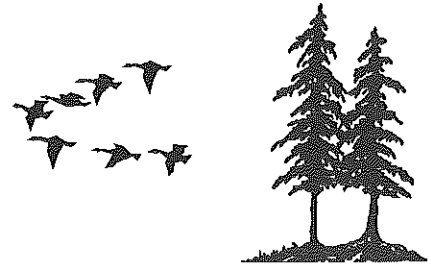


Midwest
Environmental
Consulting, L.L.C.



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**Dayton's Bluff Elementary School
Saint Paul Public Schools**

Data Pages and Calibration Pages

Inspection Dates: 5/13/97, 5/14/97, 5/15/97, 5/16/97, 5/17/97, 5/19/97

submitted to:

Saint Paul Public Schools

MEC Project # 62/0197AD

DATA PAGES

LEAD-BASED PAINT INSPECTION - DATA PAGE

MEC PROJECT # 62-0197 AD

UNIT ADDRESS: 1400 S. 1st St. Paul, IA

INSPECTION DATE: 5-13-97

INSPECTION SITE NUMBER:

(Note: This page contains additional notes about individual samples that have not been recorded in the XRF database program.)

Sample #	Note	Floor	Room	Side	Structure	Substrate	Color	Chip?	Comments
87		1	Costa del Mar	A	midle wall	dry wall	white		Q.O. 50.1, 21
88		1	1	A	Door	metal	black	✓pc	Q.O. 2.1
89		1	1	A	Casing	metal	black		1" Q.O.
10		1	Colo-Boiler	C	ladder	metal	black		Cracked Q.O.
11		1	1	C	Door	wood	gray		Q.O. 0.0
12		1	1	C	Door	wood	gray		Q.O. 0.0
13		1	1	D	Casing	metal	black		1" Q.O.
14		1	1	D	Door	wood	black		Q.O. 0.2
15		1	1	D	Casing	metal	black		Q.O. 0.0
16		1	1	D	Door	wood	gray		Cracked Q.O.
17		1	1	D	Door	wood	black		Q.O. 0.2
18		1	1430	A	Casing	metal	black		1" Q.O.
19		1	1	A	midle wall	dry wall	white		1" Q.O.
20		1	1	A	Column	concrete	white		1" Q.O.
21		1	1	A	Door	wood	black	✓pc	1" 70.1± no peak
22		1	1	A	Casing	metal	black		1" Q.O.
23		1	1	A	Door Register	metal	black		Cracked Q.O.
24		1	1	A	midle wall	dry wall	white		1" Q.O.
25		1	1	C	1	concrete	1		solid Q.O.
26		1	1	D	midle wall	1	1		1" Q.O.
27		1	1	A	Door	wood	black	✓pc	1" Q.O.
28		1	1	D	Radiator	metal	white		1" Q.O.
29		1	1	A	Casing	1	black		1" Q.O.
30		1	1410	A	ladder	wood	black		1" Q.O.
31		1	1	A	midle wall	concrete	black		1" Q.O.
32		1	1	B	ladder	concrete	black		1" Q.O.
33		1	1	B	ladder	concrete	black		1" Q.O.
34		1	1	B	ladder	concrete	black		1" Q.O.

Signature: _____

LEAD-BASED PAINT INSPECTION - DATA PAGE

MEC PROJECT # 62-0197 AD CLIENT St. Paul FSD

UNIT ADDRESS: Daytons Place Elm

INSPECTION DATE: 5-13-97 INSPECTION SITE NUMBER: _____

(Note: This page contains additional notes about individual samples that have not been recorded in the XRF database program.)

Sample #	Notes	Floor	Room	Side	Structure	Substrate	Color	Chip?	Comments
35		1	1410 media	B	Door	metal	dk brown		Spid 0.0
36		1	11	11	Casing	11	black		11 0.0
37		1	11	B	Door	wood	dk brown	✓ pc	11 0.2 ± 0.1
38		1	11	B	Exit Door	metal	11		11 0.1 ± 0.1
39		1	11	B	handrail	11	black		11 0.0
40		1	11	B	Jamb	11	dk brown		11 0.0
41		1	11	C	adl wall	concrete	lt blue		11 0.0
42		1	11	C	mural	wood	brown		11 0.0
43		1	11	C	Radiator	metal	gray		11 0.0
44		1	11	C	Column	concrete	blue		11 0.0
45		1	11	C	Metal panel	dry wall	yellow		11 0.0
46		1	11	C	11	11	brown		11 0.0
47		1	11	C	mural	11	dk brown		11 0.0
48		1	11	C	Door	wood	varnish		11 0.0
49		1	11	D	gate casing	metal	black		11 0.0
50		1	11	D	Indl wall	concrete	orange		11 0.0
51		1	11	A	11	11	turquoise		11 0.0
52		1	11	11	11	11	white		11 0.0
53		1	11	11	Electric panel	metal	11		11 0.0
54		1	11	11	11	11	orange		11 0.0
55		1	11	11	11	11	black		11 0.0
56		1	1110	A	ndl wall	concrete block	white		11 0.0
57		1	11	11	mural	11	orange		11 0.0
58		1	11	B	Door	wood	dk brown	✓ pc	11 0.1
59		1	11	B	Casing	metal	black		11 0.0
60		1	11	A	ndl wall	dry wall	white		11 0.0 ± 0.1
61		1	11	11	reg. str	metal	11		11 0.0
62		1	11	D	column	concrete	11		11 0.0

Signature: _____

LEAD-BASED PAINT INSPECTION - DATA PAGE

MEC PROJECT # 62-0197 AD

UNIT ADDRESS: Dayton's Best Elm CLIENT ST. Paul ISO

INSPECTION DATE: 5-13-97 INSPECTION SITE NUMBER:

(Note: This page contains additional notes about individual samples that have not been recorded in the XRF database program.)

Sample #	Notes	Floor	Room	Side	Structure	Substrate	Color	Chip?	Comments
63		1	1110	D	Door	wood	dk brown		Solid O.O
64		11	11	11	interior	metal	black		11 O.O
65		11	11	11	copper panel	concrete	purple		11 O.O
66		11	1060	A	Door	wood	brown	✓pc	11 O.O
67		11	11	11	casings	metal	black		11 O.O
68		11	11	A	colle wall	dry wall	white		11 + O.O ±
69		11	11	A	base register	metal	11		11 O.O
70		11	11	B	up wall	dry wall	green		11 O.O
71		11	11	B	11	11	red		11 O.O
72		11	1120	A	up wall	11	white		11 O.O ±
73		11	11	B	Door	wood	brown	pc	11 O.O
74		11	11	11	casings	metal	black		11 O.O
75		11	1050	A	radiat.	dry wall	white		11 O.O
76		11	11	B	column	concrete	11	✓pc	11 O.O
77		11	11	C	register	metal	11		11 O.O
78		11	11	C	Door	wood	brown		11 O.O
79		11	11	11	Jamb	metal	black		11 O.O
80		11	1130	A	middle wall	dry wall	white		11 O.O
81		11	11	11	metal	11	red		11 O.O
82		11	11	C	Door	wood	brown		11 O.O
83		11	11	C	casings	metal	black		11 O.O
84		11	11	D	column	concrete	white		11 O.O
85		11	1030	A	middle wall	dry wall	11		11 O.O
86		11	11	B	up wall	concrete	black		11 O.O
87		11	11	B	radiating	metal	black		11 O.O
88		11	11	B	radiator	11	white		11 O.O
89		11	11	B	up wall	concrete	11		11 O.O
90		11	11	D	Door	wood	brown		11 O.O
91		11	11	D	Door	wood	brown		11 O.O

Signature:

large from wood to metal

81st

LEAD-BASED PAINT INSPECTION - DATA PAGE

MEC PROJECT # 62-0197 AD

UNIT ADDRESS: Dartons Bluff Elen

CLIENT St Paul

INSPECTION DATE: 5-13-97

INSPECTION SITE NUMBER: _____

(Note: This page contains additional notes about individual samples that have not been recorded in the XRF database program.)

Sample #	Notes	Floor	Room	Side	Structure	Substrate	Color	Chip?	Comments
92		1	1030	D	Casing	metal	black		Solid 0.0
93		11	1040	A	interwall	concrete	white		11 0.0
94		11	11	B	interwall	metal	11		11 0.0
95		11	11	11	interwall	drywall	11		11 0.0
96		11	11	B	Radiator	metal	11		11 0.0
97		11	11	B	interwall	11	black		11 0.0
98		11	11	D	Door	wood	brown		11 0.1
99		11	11	D	Casing	metal	black		11 0.0
100		11	11	D	interwall	drywall	green		11 0.0
101		11	11	A	interwall	11	white		11 0.0
102		11	11	B	interwall	concrete	11		11 0.0
103		11	11	B	interwall	metal	black		11 0.0
104		11	11	11	interwall	11	white		11 0.0
105		11	11	11	interwall	11	black		11 0.0
106		11	11	11	interwall	11	white		11 0.0
107-108		11	11	11	interwall	11	black		11 0.0
109		11	11	11	interwall	11	white		11 0.0
110		11	11	11	interwall	concrete	11		11 0.0
111		11	11	11	interwall	wood	brown		11 0.1
112-113		11	11	11	interwall	metal	black		11 0.0
114		11	11	A	interwall	concrete	white		Var sample 0.0
115		11	11	A	interwall	11	Red		11 0.0
116		11	11	A	interwall	metal	white		11 0.0
117		11	11	B	interwall	concrete	orange		11 0.0
118		11	11	B	interwall	metal	white		11 0.0
119		11	11	B	interwall	wood	brown		11 0.1
120		11	11	11	interwall	metal	black		11 0.0
121		11	11	11	interwall	concrete	blue		11 0.0
122		11	11	D	interwall	wood	varnish		11 0.0
123		11	11	A	interwall	metal	black		11 0.0
124		11	11	D	interwall	11	11		11 0.0
125		11	11	D	interwall	metal	black		11 0.1

Signature: _____

LEAD-BASED PAINT INSPECTION - DATA PAGE

MEC PROJECT # 60-0197 AD

UNIT ADDRESS: Dayton 9164 Elm

CLIENT St. Paul ISD

INSPECTION DATE: 5-13-97

INSPECTION SITE NUMBER:

(Note: This page contains additional notes about individual samples that have not been recorded in the XRF database program.)

Sample #	Note #	Floor	Room	Side	Structure	Substrate	Color	Chips?	Comments
125		1	1451	D	Casing	metal	green		11 0.0
126		1	11	11	middle wall	concrete	gray		11 0.0
127		1	11	11	headcase	metal	gray		11 0.0
128		1	202	B	middle wall	concrete	white		11 0.0
129		1	11	11	Door	wood	green		11 0.0
130		1	11	11	Casing	metal	black		11 0.0
131		1	11	11	Register	11	white		11 0.0
132		1	11	11	Backcase	wood	11		11 0.0
133		1	11	11	Column	concrete	11		11 0.0
134		1	11	11	middle wall	metal	11		11 0.0
135		1	11	11	Door	wood	varnish		11 0.0
136		1	11	11	Column	concrete	blue		11 0.0
137		1	11	11	Register	metal	white		11 0.0
138		1	11	11	Cabinet	wood	varnish		11 0.0
139		1	11	11	11	11	11		11 0.0
140		1	1441312	A	middle wall	wood	11		11 0.0
141		1	11	11	11	concrete	11		11 0.0
142		1	11	11	11	metal	tan		11 0.0
143		1	11	11	11	11	white		11 0.0
144		1	11	11	Column	concrete	11		11 0.0
145		1	1441312	A	middle wall	wood	varnish		11 0.0
146		1	11	11	11	concrete	white		11 0.0
147		1	11	11	11	11	11		11 0.0
148		1	11	11	Register	metal	11		11 0.0
149		1	11	11	11	11	11		11 0.0
150		1	1160	A	middle wall	wood	11		11 0.0
151		1	11	11	11	concrete	white		11 0.0
152		1	11	11	11	metal	tan		11 0.0

Signature: _____

LEAD-BASED PAINT INSPECTION - DATA PAGE

MEC PROJECT #: 62-0197 AD

UNIT ADDRESS: Dayton's Bluff Elem

CLIENT: St. Paul TSD

INSPECTION DATE: 5-14-97

INSPECTION SITE NUMBER:

(Note: This page contains additional notes about individual samples that have not been recorded in the XRF database program.)

Sample #	Notes	Floor	Room	Side	Structure	Substrate	Color	Chip?	Comments
164		1	117085	A	mdle wall	concrete	white		Solid
165									
166									
167									
168									
169	unlabeled	1	1160	unlabeled	700' Park	wood	various		Solid 0.0
170		1	11	A	Door	wood	brown	11	0.2
171		1	1150	A	Door	wood	51	11	0.2
172	unlabeled	1	11	B	panel board	11	gray		11 0.1 ± 0.1
173		1	1110	A	Door	11	brown		11 0.1 ± 0.1
174		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
175		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
176		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
177		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
178		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
179		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
180		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
181		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
182		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
183		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
184		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
185		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
186		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
187		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
188		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
189		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
190		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
191		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
192		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
193		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
194		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
195		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
196		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
197		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
198		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
199		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
200		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
201		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
202		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
203		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
204		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
205		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
206		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
207		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
208		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
209		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
210		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
211		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
212		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
213		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
214		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
215		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
216		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
217		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
218		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
219		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
220		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
221		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
222		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
223		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
224		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
225		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
226		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
227		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
228		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
229		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
230		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
231		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
232		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
233		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
234		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
235		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
236		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
237		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1
238		1	1100	unlabeled	11	11	11		11 0.2 ± 0.1

Signature:

LEAD-BASED PAINT INSPECTION - DATA PAGE

MEC PROJECT # 62-0197 AD CLIENT St. Paul East

UNIT ADDRESS: Dallas Bluff Elem

INSPECTION DATE: 5-14-97 INSPECTION SITE NUMBER: _____

(Note: This page contains additional notes about individual samples that have not been recorded in the XRF database program.)

Sample #	Note #	Floor	Room	Side	Structure	Substrate	Color	Chip?	Comments
239		1	1330	B	Column	concrete	Orange		Solid
241		11	11	11	metal millwall	drywall	Yellow/White		11
246		11	11	D	metal	11	metal		11
247		11	911/20	A	Door	metal	black	✓ pc	11 D.I
252		11	11	C	11	wood	11	✓	11 O.I
259		11	1340	C	Door	wood	orange		11
260		11	11	C	Door	metal	black	light peak	O.I E O.I
271		11	1360	B	Casing	wood	black	✓ pc	Solid O.I
273		11	1370	B	Door	11	11	11	11
277		11	1380	B	Casing	metal	black	✓	11 O.I
282		11	1370	A	metal	drywall	gray/white		Solid
286		11	11	B	millwall	concrete	blue/orange	✓	11 O.I E
289		1	411/1350	A	Casing	metal	black	✓	11 O.I
291		11	11	B	Door	wood	black	✓	11
292		11	11	B	Column	concrete	black	✓	11
298	unlisted	11	11	B	Column	concrete	Orange		11
299		11	411/1490	D	Conrack	metal	Black		Solid -
300		11	11	11	Column	concrete	gray		11 O.O
302		11	11	11	11	11	white		11
307		11	11	A	Basement	concrete	gray		11
309		11	11	D	Door	wood	black	✓	11
312		11	11	C	handrail	metal	black/white		Old
313		11	11	C	millwall	concrete	black/white		11
314		11	11	11	11	11	orange		11
315		11	11	11	11	11	gray		11
317	2	11	11	A	Window Panel	wood	black		11
318		11	11	11	Door	metal	11	✓	11 O.I
323		11	2140	A	Column	concrete	blue		11
324		11	11	A	11	11	white		11

Signature: _____

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62-0197 449

CLIENT

Daytons Buff

INSPECTION DATE: 5-14-97 INSPECTION SITE NUMBER: 1111

(Note: This page contains additional notes about individual samples that have not been recorded in the XRF database program.)

[illegible]

Signature:

LEAD-BASED PAINT INSPECTION - DATA PAGE

Page 10 of 16

MEC PROJECT # 62-0197 AD

UNIT ADDRESS: Dayton's Bluff Elem

CLIENT St. Paul PSD

INSPECTION DATE: 5-15-97

INSPECTION SITE NUMBER:

(Note: This page contains additional notes about individual samples that have not been recorded in the XRF database program.)

Sample #	Notes	Floor	Room	Side	Structure	Substrate	Color	Chip?	Comments
263		2	2210	B	Column	concrete	orange		solid
284		1	11	C	miller wall	11	glue		solid 0.0
287		11	2220	A	Column	concrete	white		solid 0.0
289		11	11	B	miller wall	11	red		11 0.0
291		11	11	C	11	dry wall	blue		11 0.0
297		11	2230	A	Column	concrete	orange		11 0.0
300		11	2240	A	11	11	11		11 0.0
301		11	11	A	mural	11	blue		11 0.0
303		11	11	B	11 miller wall	dry wall	11		11 0.0
306		11	4411 2321	A	Column	concrete	green		11 0.0
311		11	11	11	Door	wood	green		11 0.0
313		11	11	11	Column	concrete	orange		11 0.0
314		11	11	B	last rack	metal	black		11 0.0
318		11	11	11	head rail	11	11		11 0.0
320		2	4411 2001	B	Door	wood	green		11 0.0
324		11	11	B	Cabinet	11	green		11 0.0
335		11	11	11	Cabinet	11	green		11 0.0
337		11	11	C	window panel	wood	brown		11 0.0
339		11	11	11	Door	metal	11		11 0.0
342		11	2040	A	11	wood	green		11 0.0
345		11	11	B	miller wall mural	concrete	glue		11 0.0
347		11	11	C	Column	11	blue		11 0.0
351		11	2040	A	11	11	11		11 0.0
353		11	11	A	hand rail	metal	red		11 0.0
355		11	11	B	Door	wood	brown		11 0.0
357		11	11	C	miller wall	dry wall	white		11 0.0
358		4	11	C	Boyle shelf	metal	gray		11 0.0

Signature:

2090 to micro vac & wire by shelf
metal

LEAD-BASED PAINT INSPECTION - DATA PAGE

MEC PROJECT # 620197 AD CLIENT S- Paul Isa

UNIT ADDRESS: Danvers Bluff Eden

INSPECTION DATE: 5/15/2017 INSPECTION SITE NUMBER:

(Note: This page contains additional notes about individual samples that have not been recorded in the XRF database program.)

Sample #	Note #	Floor	Room	Side	Structure	Substrate	Color	Chip?	Comments
361		2	2040	D	Door	wood	brown	✓	solid 0.1
364		11	6401	A	midwall	concrete	pad		11 0.0
365		11	11	11	11	11	white		11 0.0
366		11	11	11	column	11	red		11 0.0
367		11	11	A	backboard against	wood	varnish		11 0.0
369		11	11	A	dividing board	11	black		11 11
370	0	11	11	B	height board	11	varnish		11 11
371		11	11	B	baseboard	concrete	gray		11 11
372		11	11		floor	tile	black		11 11
376		11	11	A	baseboard	concrete	gray		11 11
378		11	11	11	11 column	11	11		11 11
380		11	11	B	upper wall	dry wall	white	✓	11 0.0
383		11	11	B	11	concrete	11		11 0.0
386		11	11	D	11	11	b/vc		11 0.0
387		11	11	11	11	11	yellow		11 0.0
388		11	11	11	11	11	green		11 0.0
389		11	11	11	11	11	red		11 0.0
390		11	11	11	midwall	metal	white		11 11
391		11	11	11	filler door	11	black		11 11
392		11	11	11	header	11	11		11 0.3
393		11	11	11	casing	11	11		11 0.2
394		11	11	11	handrail	11	metal		11 0.0
395		11	11	11	midwall	concrete	white		11 0.0
400		11	11	B	door	metal	black		11 0.0
403		11	11	C	11	wood	brown		11 0.0
404		11	11	C	midwall	11	11		11 0.0
405		11	11	C	11	11	11		11 0.0
407		11	11	C	11	11	11		11 0.0

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26

Signature: _____

LEAD-BASED PAINT INSPECTION - DATA PAGE

MEC PROJECT # 620197 AD

UNIT ADDRESS: Dartmouth 810th Elm

CLIENT ISD

INSPECTION DATE: 5-16-97

INSPECTION SITE NUMBER: _____

(Note: This page contains additional notes about individual samples that have not been recorded in the XRF database program.)

Sample #	Note #	Floor	Room	Side	Structure	Substrate	Color	Chip?	Comments
10		2	2300	B	metal railing	concrete	blue/white		Solid TOO
11		"	"	"	"	concrete	blue/white		" "
16		"	2340	A	column	concrete	blue		" "
17		"	"	"	"	"	"		" "
20		"	"	B	metal	"	Red		" "
21		"	2370	A	locker	metal	blue		" 1.0
25		"	"	A	column upper	concrete	"		" +0.0
32		"	2380	B	metal	dry wall	green		" 0.0
34		"	"	"	column	concrete	blue		" 0.0
35		"	"	"	handrail	metal	black		" 0.0
36		"	2330	A	metal upper	dry wall	orange/white		" 0.0
37		"	"	"	"	"	Red		" "
43		"	2390	A	column	concrete	blue		" 0.0
45		"	"	"	metal upper	"	"		" "
46		"	"	"	metal upper	"	Red		" "
47		"	"	"	upper wall	dry wall	gold		" +0.1
48		"	"	"	upper wall	concrete	white		" 0.0
51		"	"	"	metal	concrete	blue		" 0.0
54	✓	"	"	B	door casing	metal	black	✓ pc	" 0.1 slgt pink
55		"	"	C	coat rack	"	"		" 0.0
56		2	2400	A	door casing	"	"		" 0.0
57		"	"	"	handrail	"	"	✓	" 0.1 sp
58		"	"	"	column	"	"		" 0.0
60		"	"	"	column	concrete	"		" 0.0
62		"	"	"	head	metal	black		" 0.0
64		"	"	D	metal	concrete	Red		" 0.0
65	✓	"	"	"	coat rack	metal	black		" "
66		"	2430	A	column	concrete	black		" "
74		"	2440	"	"	concrete	black		" "

Signature: _____

LEAD-BASED PAINT INSPECTION - DATA PAGE

MEC PROJECT # 620197 AD CLIENT Sta Paul ZSD

UNIT ADDRESS: Dapkins Bldg Elm

INSPECTION DATE: 5-16-97 INSPECTION SITE NUMBER: _____

(Note: This page contains additional notes about individual samples that have not been recorded in the XRF database program.)

Sample #	Notes	Floor	Room	Side	Structure	Substrate	Color	Chip?	Comments
76		2	442341	A	Handrail	metal	Red		520 0.0
78	5 ft. wall	1	11	11	Upper balcony	concrete	gray		11 0.0
81		11	11	3	ceiling	metal	black	✓	11 0.1
85		11	11	11	Handrail	11	11		11 0.0
95		1	1500	A	Mural mtl	dry wall	black		11 0.0
104		1	1510	C	11 upper	11	blue		11 0.0
105		11	11	C	Column	concrete	11		11 11
108	✓	11	1520	A	Mural	11	green		11 11
111		11	11	D	Coat rack	metal	black		11 11
112		11	11	11	Column	concrete	blue		11 11
119	✓	11	1530	B	Mural mtl	dry wall	yellow		11 11
120		11	11	11	Coat Rack	metal	black		11 11
123		11	11	C	Column	concrete	blue		11 11
126	✓	1	1540	B	11	11	11		11 11
127		11	11	C	handrail	metal	black		11 11
129		11	11	D	Mural	dry wall	green		11 11
130		11	1560	A	ndle over mural	concrete	orange		11 11
133		1	11	3	11	dry wall	11		11 11
134		11	11	3	column	concrete	blue		11 11
135	✓	11	11	C	Coat rack	metal	black		11 11
143		11	1570	B	Column	11	11		11 0.0
144		11	11	C	handrail	11	11		11 0.0
146		11	11	C	Column	concrete	blue		11 0.0
150		11	11	C	Mural	11	11		11 11
151	✓	11	11	D	Coat rack	metal	black		11 11
153		11	1498	A	Column	concrete	blue		11 11
157	✓	11	11	B	Coat rack	metal	11		11 11

Charge to D

Signature: _____

LEAD-BASED PAINT INSPECTION - DATA PAGE

MEC PROJECT # 620197 AD

UNIT ADDRESS: Dayton's Bluff Elem

CLIENT St. Paul ISD

INSPECTION DATE: 5-17-97

INSPECTION SITE NUMBER: 2

Out side

(Note: This page contains additional notes about individual samples that have not been recorded in the XRF database program.)

Sample #	Note #	Floor	Room	Side	Structure	Substrate	Color	Chip?	Comments
6		0	Outside	4	Door	metal	brown	SP	Unk'd 0.1
7		11	11	4	Casing	11	11	11	11 0.0
8		11	11	A	handrail	11	11	11	11 0.0
9		11	11	"	Baluster	11	11	11	11 0.0
10		11	11	A	mid door	11	11	SP	solid - 0.1
11		11	11	11	Casing	11	11	11	11 0.0
12		11	11	A	mid door	11	11	11	11 0.0
13	2	11	11	11	Panel	11	11	11	11 0.0
14		11	11	11	Exterior base	11	11	11	11 0.0
15		11	11	11	Handrail	11	11	11	11 0.0
16		11	11	B	Lower wall	Concrete	white	NP	Chalky 0.1
17	30	11	11	11	Flag pole	metal	brown	11	solid 0.1
18		11	11	11	Exterior base	11	11	11	Chalky - 0.0
19		11	11	11	11 sill	11	11	11	solid 0.0
20		11	11	11	Exterior base	11	11	11	solid 0.0
21		11	11	11	Mid door	wood	blue	11	0.1
22		11	11	11	Mid door	11	green	11	0.2
23		11	11	11	Mid door	11	green	11	0.2
24		11	11	11	Mid door	11	green	11	0.1
25		11	11	11	Mid door	11	green	11	0.3
26		11	11	11	Front	11	11	11	0.2
27		11	11	11	3rd mid door	11	11	11	0.3
28		11	11	11	4th 11	11	11	11	0.2
29		11	11	11	Front	11	11	11	0.2
30		11	11	11	Register	metal	brown	11	0.0
31		11	11	11	Door	11	11	11	0.1
32	4	11	11	11	Stack	11	11	11	0.0
33		11	11	11	Door	11	11	11	11
34		11	11	11	Door (wood)	wood	11	11	11

Signature: _____

LEAD-BASED PAINT INSPECTION - DATA PAGE

MEC PROJECT #

620197 AD

UNIT ADDRESS:

Darwins Blut

CLIENT

St. Paul Isd

INSPECTION DATE:

5-17-97

INSP E

INSPECTION SITE NUMBER:

2 outside

(Note: This page contains additional notes about individual samples that have not been recorded in the XRF database program.)

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Signature:

LEAD-BASED PAINT INSPECTION - DATA PAGE

MEC PROJECT # 620197 AD CLIENT SA No. 1 PCA

UNIT ADDRESS: Dartons Bluff Exem

INSPECTION DATE: 5-19-97 INSPECTION SITE NUMBER: _____

(Note: This page contains additional notes about individual samples that have not been recorded in the XRF database program.)

[illegible]

Signature:

CALIBRATION PAGES

XRF SPECTRUM ANALYZER PROJECT CALIBRATION LOG

MEC PROJECT # 62-0147 AD CLIENT SX Paul FSD
 UNIT ADDRESS Darford Bluff Elem
 INSPECTION DATE 5-13-97 INSPECTION SITE NUMBER _____

Assay #	NIST Level	Result	Notes
1	1.6 ± 0.2	1.7 ± 0.1	
2	1.0 ± 0.1	1.1 ± 0.1	
3	1.0 ± 0.1	0.9 ± 0.1	Buried
4 & 5	3.5 ± 0.3	3.7 ± 0.4	Buried *Error*
6	0.0	0.0 ± 0.1	Buried
101	1.0 ± 0.1	1.1 ± 0.1	Buried
102	3.5 ± 0.3	3.7 ± 0.5	Buried
103	0.3 ± 0.1	0.3 ± 0.1	Buried
154	1.6 ± 0.2	1.6 ± 0.1	
155	0.3 ± 0.1	0.3 ± 0.1	
156	3.5 ± 0.3	3.4 ± 0.2	
157	1.6 ± 0.2	1.9 ± 0.2	Buried
158	0.0	0.0	Buried
15-273	0.0	0.0	
274	0.3 ± 0.1	0.3 ± 0.1	
275	3.5 ± 0.3	4.1 ± 0.3	
276	1.6 ± 0.2	1.7 ± 0.1	
277	1.0 ± 0.1	1.0 ± 0.1	
415	1.0 ± 0.1	1.1 ± 0.1	
416	1.6 ± 0.2	1.6 ± 0.2	
417	3.5 ± 0.3	3.4 ± 0.2	
418	0.3 ± 0.1	0.3 ± 0.1	

419 & 420 0.0 0.0
 Signature: _____

XRF SPECTRUM ANALYZER PROJECT CALIBRATION LOG

MEC PROJECT # 62-0197 AD CLIENT St. Paul Isd
 UNIT ADDRESS Deybas Bluff Elem
 INSPECTION DATE 5-14-97 INSPECTION SITE NUMBER _____

Assay #	NIST Level	Result	Notes
159	1.6 ± 0.2	1.6 ± 0.1	
160	1.0 ± 0.1	1.0 ± 0.1	
161	0.0	0.0	
162	3.5 ± 0.3	3.5 ± 0.2	
163	0.3 ± 0.1	0.3 ± 0.1	
267	1.6 ± 0.2	1.8 ± 0.2	Buried
268	1.0 ± 0.1	0.9 ± 0.1	Buried
269	0.0	0.0 ± 0.1	Buried
378	1.6 ± 0.2	1.7 ± 0.1	
379	1.0 ± 0.1	0.9 ± 0.1	
380	3.5 ± 0.3	3.6 ± 0.3	
381	0.0	0.0	
382	1.6 ± 0.2	1.6 ± 0.2	Buried
1	1.6 ± 0.2	1.6 ± 0.1	
2	1.0 ± 0.1	1.1 ± 0.1	
3	0.0	0.0	
4+5	~~3.5 ± 0.3~~	0.0 ± 0.1	
6	3.5 ± 0.3	3.4 ± 0.2	
161	1.0 ± 0.1	1.1 ± 0.2	Buried
162	1.6 ± 0.2	1.5 ± 0.2	Buried
163	3.5 ± 0.3	3.4 ± 0.4	Buried
164	0.3 ± 0.1	0.2 ± 0.1	Buried
165	0.0	0.0 ± 0.1	Buried

Signature: _____

W

620197 AD

5-17-97

Calibration Log

Daytons Bluff Elem

	dist level	result	notes
1	1.6 ± 0.2	1.6 ± 0.2	Buried
2	1.0 ± 0.1	1.2 ± 0.2	Buried
3	0.3 ± 0.1	0.3 ± 0.1	Buried
4	3.5 ± 0.3	3.8 ± 0.4	Buried
5	0.0	0.0	Buried
47	1.0 ± 0.1	1.1 ± 0.1	
48	1.6 ± 0.2	1.6 ± 0.1	
49	3.5 ± 0.3	3.6 ± 0.2	
50	0.0	0.0	
51	0.3 ± 0.1	0.3 ± 0.1	

	5-19-95 dist level	result	notes
1	1.0 ± 0.1	1.1 ± 0.2	Buried
2	1.6 ± 0.2	1.7 ± 0.2	Buried
3	3.5 ± 0.3	3.8 ± 0.4	Buried
4	0.3 ± 0.1	0.2 ± 0.1	"
5	0.0	0.0 ± 0.1	"
79	1.6 ± 0.2	1.6 ± 0.1	
80	1.0 ± 0.1	1.0 ± 0.1	
81	0.3 ± 0.1	0.3 ± 0.1	
82	3.5 ± 0.3	3.8 ± 0.3	
83	0.0		