

**LEAD BASED PAINT
INSPECTION
REPORT**

for

Stevens Point Housing Authority
1300 Briggs Court
Stevens Point, WI 54481

at

Madison View Apartments
WI037-008-70193
Stevens Point, WI

Conducted by

W.O., LTD.

(a division of schauer & associates, inc.)

6960 S. 13th Street
Oak Creek, WI 53154-0285
(414) 768-9588 1-800-628-2590 Fax (414) 764-2088

W.O., LTD.

(a division of schauer & associates, inc.)

January 17, 1994

James R. Hamilton
Stevens Point Housing Authority
1300 Briggs Court
Stevens Point, WI 54481

Dear James,

Enclosed you will find the XRF (X-Ray Fluoroscope) testing report for the following location:

Madison View Apartments
WI037-008-70193
SWtevens Point, WI

Testing of this project was performed by Steve Plough of W.O., Ltd. (a division of schauer & associates, inc.) on January 3, through January 5, 1994. The instrument utilized to accomplish this testing was a Sitec Spectrum Analyzer.

The following is a component recap for Madison View Apartments

<u>Exterior Component</u>	<u>POS</u>	<u>NEG</u>	<u>INC</u>	<u># TESTED</u>
Vestibule Wall	0	4	0	4
Vestibule Attic Cover	0	3	0	3
Vestibule Ceiling	0	3	0	3
Door	0	75	0	75
Vestibule Fire Door	0	4	0	4
Door Trim	0	73	0	73
Fire Extinguisher Case	0	2	0	2
Vestibule Handrail	0	1	0	1

<u>Interior Component</u>	<u>POS</u>	<u>NEG</u>	<u>INC</u>	<u># TESTED</u>
Baseboard	0	1	0	1
Ceiling	0	378	0	378
Door	0	78	0	78
Door Trim	0	4	0	4
Shelf	0	8	0	8
Shelf Support	0	5	0	5
Wall	0	378	0	378
Attic Cover	0	2	0	2
Attic Cover Trim	0	1	0	1
Concrete Wall	0	5	0	5

5138 East 25th Street
Tulsa, OK 74114-3722
Office: (918) 742-7852
1-800-374-7852
FAX: (918) 742-7864

6960 South 13th Street, P.O. Box 285
Oak Creek, WI 53154-0285
Office: (414) 768-9588
1-800-628-2590
FAX: (414) 764-2088

5810 Rockford Drive
Evansville, IN 47720
Office: (812) 425-9770
1-800-964-1580
FAX: (812) 425-9771

Support Beam	0	3	0	3
Utility Box Cover	0	3	0	3
Stair Steps	0	11	0	11
Stairway Handrail	0	6	0	6

Based on the XRF testing of Forty-Five (45) randomly selected units, the following is suggested actions to be taken per the HUD Guidelines for each building component. This was accomplished using the flow chart of decision rules for Multi-Family unit testing with a Spectrum Analyzer XRF.

<u>Exterior Component</u>	<u>Suggested Action</u>
Vestibule Wall	No Further Testing or Abatement Required
Vestibule Attic Cover	No Further Testing or Abatement Required
Vestibule Ceiling	No Further Testing or Abatement Required
Door	No Further Testing or Abatement Required
Vestibule Fire Door	No Further Testing or Abatement Required
Door Trim	No Further Testing or Abatement Required
Fire Extinguisher Case	No Further Testing or Abatement Required
Vestibule Handrail	No Further Testing or Abatement Required

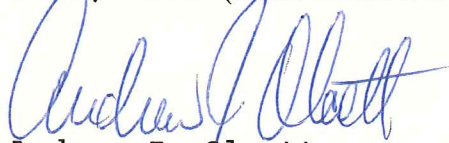
<u>Interior Component</u>	<u>Suggested Action</u>
Baseboard	No Further Testing or Abatement Required
Ceiling	No Further Testing or Abatement Required
Door	No Further Testing or Abatement Required
Door Trim	No Further Testing or Abatement Required
Shelf	No Further Testing or Abatement Required
Shelf Support	No Further Testing or Abatement Required
Wall	No Further Testing or Abatement Required
Attic Cover	No Further Testing or Abatement Required
Attic Cover Trim	No Further Testing or Abatement Required
Concrete Wall	No Further Testing or Abatement Required
Support Beam	No Further Testing or Abatement Required
Utility Box Cover	No Further Testing or Abatement Required
Stair Steps	No Further Testing or Abatement Required
Stairway Handrail	No Further Testing or Abatement Required

Based on the results of this XRF testing, Lead abatement will be not be necessary at this project.

If you have any further questions or concerns, please feel free to contact me at 1-800-628-2590.

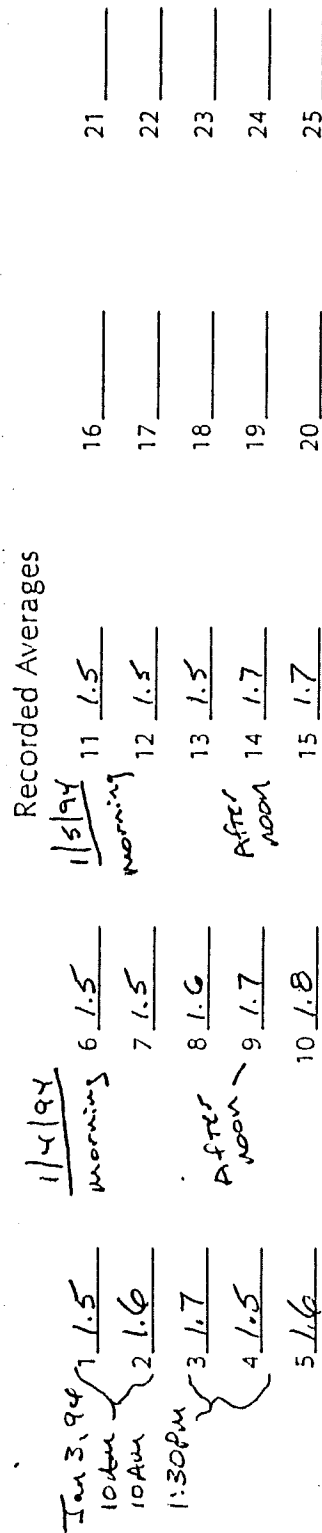
Sincerely,

W.O., Ltd. (a division of schauer & associates, inc.)



Andrew J. Olcott
Regional Manager
Enc.

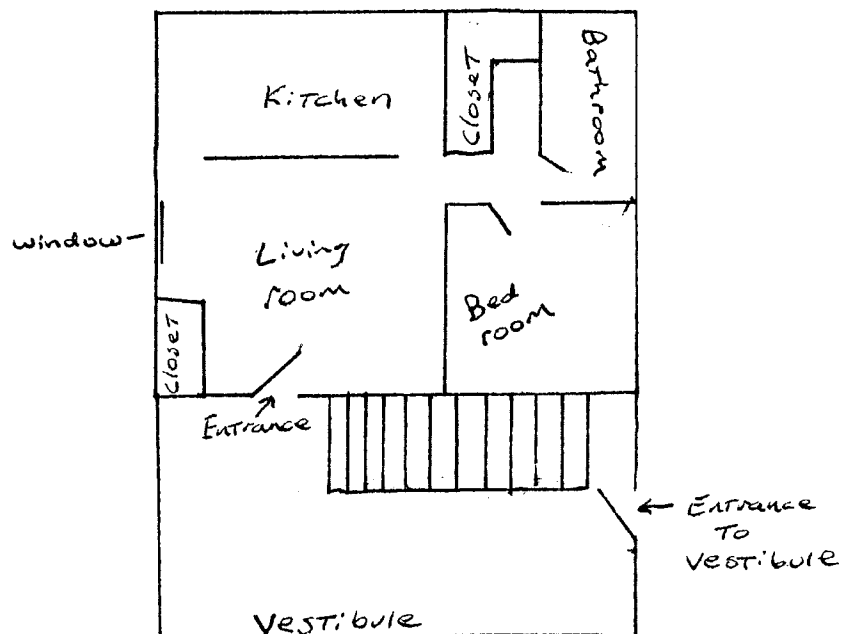
Calibration Check Graph



All recorded numbers should be the average of five (5) "Test" runs or two (2) "Confirmation" measurements. Readings are to monitor system performance. All measurements must be taken in identical conditions. The position of the reference sample with respect to the scanner must be consistent.

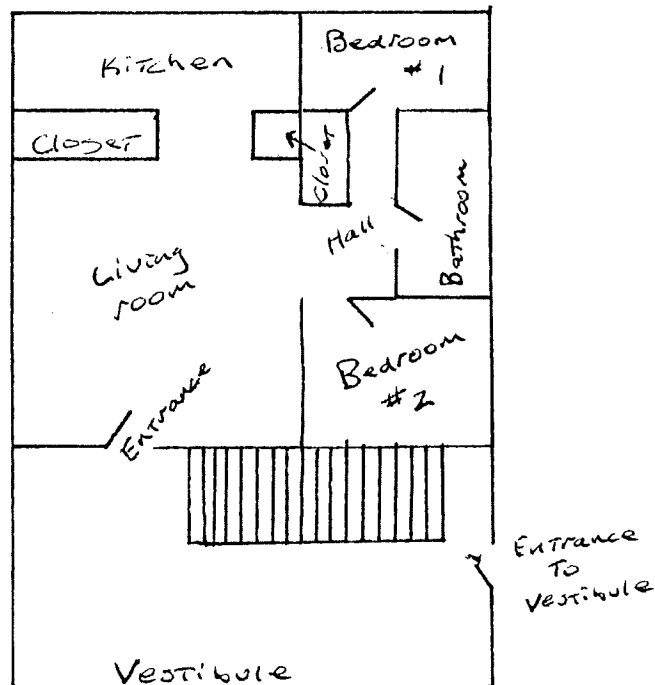
SCANNER AND LEAD STANDARD
SERIAL # 230

CRENSHAW HOUSING AUTHORITY
Madison View Apartments
Floor Plan
Basic one Bedroom



Basic one Bedroom layout
And entrance Vestibule
Example: 733 Johns Dr. Apt. 11

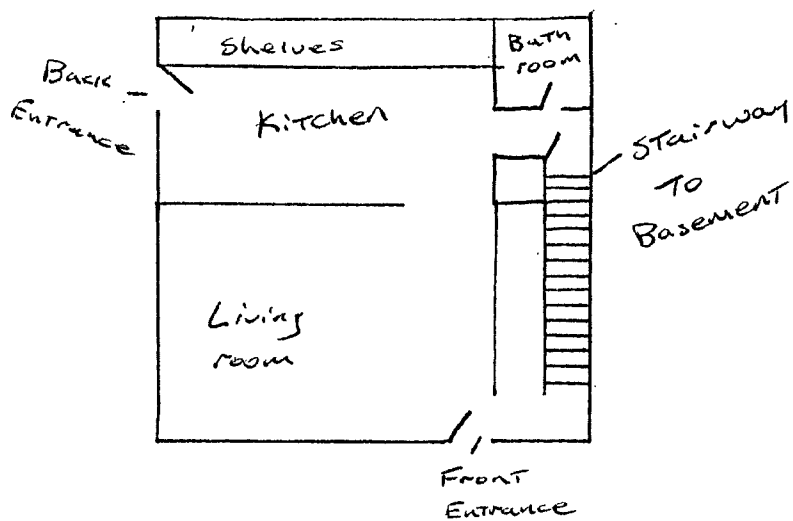
Stevens Point Housing Authority
Madison View Apartments
Floor Plan: Basic two (2) Bedroom



Basic Two Bedroom Layout
and Entrance Vestibule
Example: 733 Johns Dr. Apt. 8

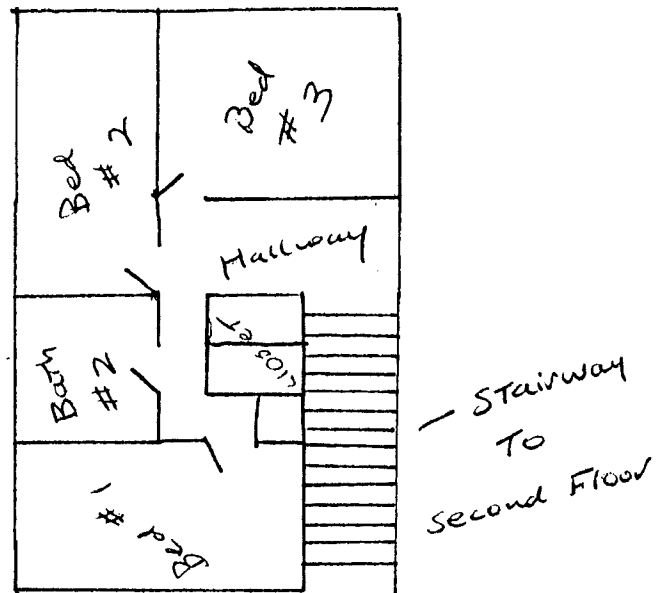
Stevens Point Housing Authority
 Madison View Apartments
 Floor Plan
 Basic Three Bedroom, Three story

First Floor Plan



Example:
 741 Johns Dr. Apt # 1

Second Floor Plan



(a division of schauer & associates, inc.)

Report No.

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Ct. UNIT/ADDRESS 133 Johns Drive, Stevens Point/WI
CITY Stevens Point UNIT/LOCATION # 11
DATE Jan. 3, 1994

W - Wood
M - Metal
T - Tile
CP - Carpet

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

✓

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Technician/Inspector

Agency Representative

X No indication of Lead Based Paint in this unit.
 _____ Paint samples taken for analysis _____ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 2

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Ct. UNIT/ADDRESS 733 Johns Drive, Stevens Point, WI
CITY Stevens Point UNIT/LOCATION # 12
DATE Jan 8, 94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

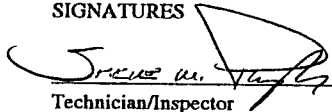
Comments:

This testing was accomplished utilizing:

☒

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES


Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 3

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Auth
STREET 1300 Briggs Ct. UNIT/ADDRESS 733 Johns Dr
CITY Stevens Point UNIT/LOCATION # 8
DATE 1-3-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing: ☐ A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
☒ A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES



Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

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Report No. 21

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Ct UNIT/ADDRESS 733 Johns Dr.
CITY Stevens Point UNIT/LOCATION #6
DATE 1-3-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

☒

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Steven M. [Signature]
Technician/Inspector

[Signature]
Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

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Report No. 5

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Auth.
STREET 1300 Briggs Ct UNIT/ADDRESS 733 Johns Drive
CITY Stevens Point UNIT/LOCATION #16
DATE 1-3-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

☒

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Steve M. [Signature]
Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

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Report No. 6

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Auth.
STREET 1300 Briggs Ct UNIT/ADDRESS 333 John Dr.
CITY Stevens Point UNIT/LOCATION H3
DATE 1-3-93

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster
W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

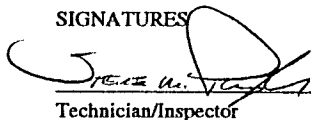
Comments:

This testing was accomplished utilizing:

☒

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES



Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

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Report No. 7

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Auth.
STREET 1300 Briggs Ct. UNIT/ADDRESS 733 John Dr.
CITY Stevens Point UNIT/LOCATION # 18
DATE 1-3-93

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

☐ A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
☒ A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

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Report No. 8

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Auth
STREET 1300 Briggs Ct. UNIT/ADDRESS 733 Johns Dr.
CITY Stevens Point UNIT/LOCATION # 2
DATE 1-3-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

☒ A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
☒ A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

James M. [Signature]
Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

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Report No. 9

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing
STREET 1300 Briggs St. UNIT/ADDRESS 733 Johns Pr.
CITY Stevens Point UNIT/LOCATION #21
DATE 1-3-93

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

X

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

[Signature]
Technician/Inspector

Agency Representative

X No indication of Lead Based Paint in this unit.
____ Paint samples taken for analysis _____ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 10

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Auth
STREET 1300 Briggs Ct UNIT/ADDRESS 741 Johns Dr.
CITY Stevens Point UNIT/LOCATION #1
DATE 1-3-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

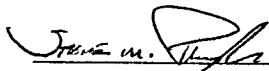
Comments:

This testing was accomplished utilizing:

☒

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES



Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 11

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Auth.
STREET 1300 Briggs Ct UNIT/ADDRESS 741 Johns Drive
CITY Stevens Point UNIT/LOCATION #4
DATE 1-3-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

 A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
X A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Steve M. [Signature]
Technician/Inspector

Agency Representative

X No indication of Lead Based Paint in this unit.
____ Paint samples taken for analysis _____ Lead indicated

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(a division of schauer & associates, inc.)

Report No. 12

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Auth.
STREET 1300 Briggs Ct. UNIT/ADDRESS 725 Johns Dr.
CITY Stevens Point UNIT/LOCATION #3
DATE 1-3-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

X A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Steve M. Pfl
Technician/Inspector

Agency Representative

X No indication of Lead Based Paint in this unit.
____ Paint samples taken for analysis _____ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 13

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Auth.
STREET 1300 Briggs Ct. UNIT/ADDRESS 725 Johns Dr.
CITY Stevens Point UNIT/LOCATION #2
DATE 1-3-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

X A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
X A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

[Signature]
Technician/Inspector

Agency Representative

X No indication of Lead Based Paint in this unit.
_____ Paint samples taken for analysis _____ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 14

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Auth.
STREET 1300 Briggs Ct UNIT/ADDRESS 725 Johns Dr.
CITY Stevens Point UNIT/LOCATION #7
DATE 1-8-94
4

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

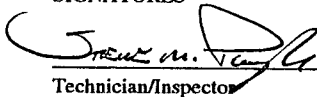
Comments:

This testing was accomplished utilizing:

X

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES


Technician/Inspector

Agency Representative

X No indication of Lead Based Paint in this unit.
_____ Paint samples taken for analysis _____ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 15

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Auth.
STREET 1300 Briggs Ct. UNIT/ADDRESS 725 Johns Dr.
CITY Stevens Point UNIT/LOCATION #9
DATE 1-8-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

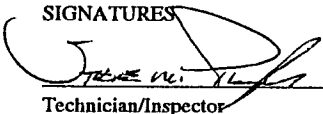
Comments:

This testing was accomplished utilizing:

☒

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES



Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

(a division of schauer & associates, inc.)

Report No. 16

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Auth.
STREET 1300 Briggs Ct. UNIT/ADDRESS 917 Johns Dr.
CITY Stevens Point UNIT/LOCATION # 2
DATE 1-4-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing: A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
 X A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Technician/Inspector

Agency Representative

X No indication of Lead Based Paint in this unit.
 _____ Paint samples taken for analysis _____ Lead indicated

(a division of schauer & associates, inc.)

Report No. 17

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs court UNIT/ADDRESS 717 Johns Dr.
CITY Stevens Point, WI UNIT/LOCATION #1
DATE 1-4-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

X

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Technician/Inspector

Agency Representative

X No indication of Lead Based Paint in this unit.
 _____ Paint samples taken for analysis _____ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 18

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Ct. UNIT/ADDRESS 717 Johns Dr.
CITY Stevens Point UNIT/LOCATION # 2
DATE 1-4-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

X

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Steve M. [Signature]
Technician/Inspector

Agency Representative

X No indication of Lead Based Paint in this unit.
____ Paint samples taken for analysis _____ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 19

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Ct. UNIT/ADDRESS 701 Johns Dr.
CITY Stevens Point UNIT/LOCATION #1
DATE 1-4-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing: ☐ A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
☒ A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Steve M. [Signature]
Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 20

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Ct UNIT/ADDRESS 701 Johns Dr.
CITY Stevens Point UNIT/LOCATION # 3
DATE 1-4-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster
W - Wood
M - Metal
T - Tile
CP - Carpet

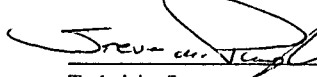
Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing: A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
 X A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES


Technician/Inspector

Agency Representative

 X No indication of Lead Based Paint in this unit.
 Paint samples taken for analysis Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 21

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Ct. UNIT/ADDRESS 709 Johns Dr.
CITY Stevens Point UNIT/LOCATION #2
DATE 1-4-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

☒

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Steve M. [Signature]

Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 22

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Ct. UNIT/ADDRESS 109 Johns Dr.
CITY Stevens Point UNIT/LOCATION # 3
DATE 1-4-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster
W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

☒

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Steve M. [Signature]
Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

(a division of schauer & associates, inc.)

Report No. 23

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY STEVENS Point Housing Authority
STREET 1300 Briggs Ct UNIT/ADDRESS 647 Johns Dr.
CITY Stevens Point UNIT/LOCATION #2
DATE 1-4-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Technician/Inspector

Agency Representative

X No indication of Lead Based Paint in this unit.
 _____ Paint samples taken for analysis _____ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 24

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Ct UNIT/ADDRESS CP41 Johns Dr.
CITY Stevens Point UNIT/LOCATION #5
DATE 1-5-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

X

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Steve M. [Signature]
Technician/Inspector

Agency Representative

X No indication of Lead Based Paint in this unit.
_____ Paint samples taken for analysis _____ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 25

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 300 Briggs Ct. UNIT/ADDRESS 641 Johns Dr.
CITY Stevens Point UNIT/LOCATION #6
DATE 1-4-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster
W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

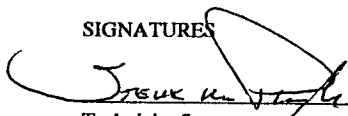
I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

X A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES


Technician/Inspector

Agency Representative

X No indication of Lead Based Paint in this unit.
_____ Paint samples taken for analysis _____ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 26

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Ct. UNIT/ADDRESS 635 Johns Dr.
CITY Stevens Point UNIT/LOCATION #3
DATE 1-11-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

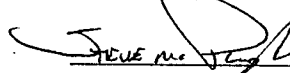
Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing: ☐ A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
☒ A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES



Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 27

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Court UNIT/ADDRESS 647 Johns Dr. #1
CITY Stevens Point, WI UNIT/LOCATION #1
DATE 1-4-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

X

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Steve W. Tany
Technician/Inspector

Agency Representative

X No indication of Lead Based Paint in this unit.
_____ Paint samples taken for analysis _____ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 28

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET Stevens P 1300 Briggs Ct. UNIT/ADDRESS 621 Johns Dr.
CITY Stevens Point UNIT/LOCATION #12
DATE 1-4-93

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster
W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

☒

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Stevens M. [Signature]
Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 29

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Ct UNIT/ADDRESS 433 Johns Dr.
CITY Stevens Point UNIT/LOCATION #1
DATE 1-4-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

X A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Steve M. [Signature]
Technician/Inspector

Agency Representative

X No indication of Lead Based Paint in this unit.
____ Paint samples taken for analysis _____ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 30

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Ct. UNIT/ADDRESS 633 Johns Dr.
CITY Stevens Point UNIT/LOCATION # 2
DATE 1-4-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

☒

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Steve M. [Signature]
Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 31

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 300 Briggs Ct. UNIT/ADDRESS 601 Johns Dr
CITY Stevens Point UNIT/LOCATION #1
DATE 1-5-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster
W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing: ☐ A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
☒ A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Steve M. Smith

Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 32

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Ct UNIT/ADDRESS 617 Johns Dr.
CITY Stevens Point UNIT/LOCATION # 2
DATE 1-4-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster
W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

X A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Steve M. [Signature]
Technician/Inspector

Agency Representative

X No indication of Lead Based Paint in this unit.
____ Paint samples taken for analysis _____ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 33

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Court UNIT/ADDRESS 617 Johns Dr.
CITY Stevens Point UNIT/LOCATION #6
DATE 1-5-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

☒

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Steve H. [Signature]
Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 34

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Ct. UNIT/ADDRESS 617 Johns Dr.
CITY Stevens Point UNIT/LOCATION #9
DATE 1-5-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster
W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

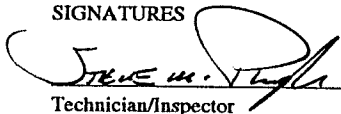
Comments:

This testing was accomplished utilizing:



A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES


Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 35

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Ct. UNIT/ADDRESS 617 Johns Dr.
CITY Stevens Point UNIT/LOCATION # 90
DATE 1-5-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

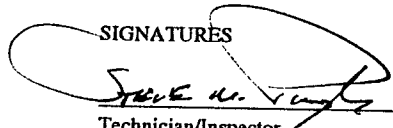
Comments:

This testing was accomplished utilizing:

☒

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES


Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 36

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Ct. UNIT/ADDRESS 609 Johns Dr.
CITY Stevens Point UNIT/LOCATION #1
DATE 1-5-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

☒

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

[Signature]

Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 37

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Ct. UNIT/ADDRESS 601 Johns Dr.
CITY Stevens Point UNIT/LOCATION #2
DATE 1-5-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

X

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Steve M. [Signature]
Technician/Inspector

Agency Representative

X No indication of Lead Based Paint in this unit.
_____ Paint samples taken for analysis _____ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 38

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Ct. UNIT/ADDRESS 601 Johns Dr.
CITY Stevens Point UNIT/LOCATION #10
DATE 1-5-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

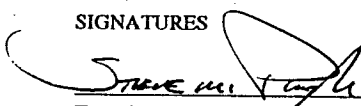
Comments:

This testing was accomplished utilizing:

☒

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES


Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 392

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Authority
STREET 1300 Briggs Ct. UNIT/ADDRESS 609 Johns Dr.
CITY Stevens Point UNIT/LOCATION #3
DATE 1-5-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

☒

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Steve M. [Signature]
Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 40

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Auth.
STREET 1300 Briggs Ct. UNIT/ADDRESS 601 Johns Dr.
CITY Stevens Point UNIT/LOCATION H 6
DATE 1-5-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

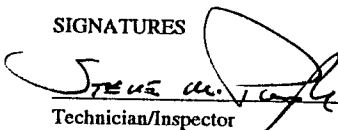
Comments:

This testing was accomplished utilizing:

☒

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES


Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 41

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Flowing Auth.
STREET 1300 Briggs St. UNIT/ADDRESS 601 Johns Dr
CITY Stevens Point UNIT/LOCATION #16
DATE 1-5-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

☒ A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
☒ A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Steve M. [Signature]
Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 42

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Auth.
STREET 1300 Briggs Ct. UNIT/ADDRESS 601 Johns Dr.
CITY Stevens Point UNIT/LOCATION # 17
DATE 1-3-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

X

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

John H. Schauer
Technician/Inspector

Agency Representative

X No indication of Lead Based Paint in this unit.
_____ Paint samples taken for analysis _____ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 213

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Auth.
STREET 1300 Briggs Ct. UNIT/ADDRESS 401 Johns Dr.
CITY Stevens Point UNIT/LOCATION #7
DATE 1-5-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

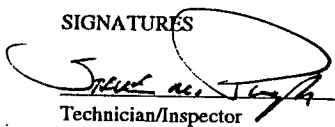
Comments:

This testing was accomplished utilizing:

☒

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES


Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 241

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Auth.
STREET 1300 Briggs Ct. UNIT/ADDRESS 601 Johnson Dr
CITY Stevens Point UNIT/LOCATION # 12
DATE 1-5-92

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster

W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

This testing was accomplished utilizing:

☒

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Steve M. [Signature]
Technician/Inspector

Agency Representative

☒ No indication of Lead Based Paint in this unit.
☐ Paint samples taken for analysis ☐ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. 45

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Stevens Point Housing Auth.
STREET 1300 Briggs Ct. UNIT/ADDRESS 601 Johns Dr.
CITY Stevens Point UNIT/LOCATION #20
DATE 1-5-94

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster
W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

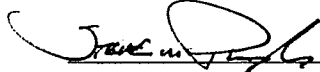
Comments:

This testing was accomplished utilizing:

X

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES


Technician/Inspector

Agency Representative

X No indication of Lead Based Paint in this unit.
_____ Paint samples taken for analysis _____ Lead indicated

W.O., LTD.

(a division of schauer & associates, inc.)

Report No. Extra

ON SITE LEAD PAINT X-RAY FLUORESCENCE EVALUATION RECORD

AGENCY Jevens Point Housing Authority
STREET 1300 Briggs Ct. UNIT/ADDRESS 725 Johns Dr.
CITY Stevens Point UNIT/LOCATION #10
DATE 1-4-94 Community Center

Substrate:

B - Brick
C - Concrete
G - Gypsum
P - Plaster
W - Wood
M - Metal
T - Tile
CP - Carpet

Paint Condition:

I - intact
D - defective (peeling, cracked, loose)
FF - factory finish

Comments:

Madison View Family Center:
only old section tested

This testing was accomplished utilizing:

X

A Warrington Microlead I, Revision 4, X-Ray Fluoroscope
A Scitec Map 3 Spectrum Analyzer, X-Ray Fluoroscope

SIGNATURES

Steve A. Rygh
Technician/Inspector

Agency Representative

X No indication of Lead Based Paint in this unit.
____ Paint samples taken for analysis _____ Lead indicated