# LIMITED XRF LEAD BASED PAINT INSPECTION

at the

Iola Campus Rochester, New York

Date of Construction: Not Provided

Owned by:

Not Provided

Prepared for:

AJC & Son One Airport Way Suite 300 Rochester, New York

December 12, 2007

Report Prepared By:
PARADIGM ENVIRONMENTAL SERVICES, INC.
179 Lake Avenue, Rochester, New York 14608 (585) 647-2530

## IOLA CAMPUS ROCHESTER, NEW YORK

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#### INTRODUCTION

Paradigm Environmental Services, Inc. was retained by AJC & Son on December 12, 2007 to conduct an inspection for the presence of lead-based paints located at **lola Campus**, **Rochester**, **New York**.

Paradigm performed report generation for this project. Field services were performed by Envoy Environmental Consultants as a subcontractor to Paradigm. Envoy Environmental Consultants, Inc. holds a New York State Department of Labor Radioactive Materials License to own and operate an X-Ray Fluorescence lead paint analyzer. EPA certified Lead Inspector, Laurie Sisson, conducted this inspection with procedures and guidelines commonly used and accepted in New York State and EPA.

The frequency of testing included XRF sampling of selected areas.

The LPA-1 Lead Paint Analyzer is an analytical radiation instrument used in quantitative analysis of lead in paint for various substrates. The LPA-1 is a spectrum analyzer that resolves the lead X-Ray intensity from interfering radiation. The XRF LPA-1 instrument has a  $\frac{3}{8}$  inch penetration depth for the detection of lead. Anything beyond this depth will cause no reading and can go undetected.

Certain substrates may register a reading in the inconclusive range. They are as follows:

| Substrate | Inconclusive Range                    |
|-----------|---------------------------------------|
| Brick     | None                                  |
| Concrete  | None                                  |
| Drywall   | None                                  |
| Metal     | $0.9 \text{ to } 1.3 \text{ mg/cm}^2$ |
| Plaster   | $0.9 \text{ to } 1.0 \text{ mg/cm}^2$ |
| Wood      | None                                  |

The lead inspection at Iola Campus did not generate any readings in the inconclusive range.

A radioactive material, Cobalt 57, is used as the radiation source in this device for nondestructive method of sample analysis. In order to verify the proper operation of the analyzer it is calibrated before each inspection.

#### **LIMITATIONS**

The information provided in this report was compiled from field notes and instrument data.

Observations noted and recorded are intended to represent the conditions that existed at the subject site at the time and date that the observations were made. All areas sampled are considered to be in good condition unless otherwise noted by an asterisk on the Information Chart included in this report. Any areas that have peeling or chipping paint are flagged with an asterisk.

Determinations of lead based paint within the building were subject to the accessibility of individual areas or spaces. Walls were assigned the letters A, B, C, or D for purposes of reading this report and understanding which wall in a particular room was sampled. The wall regarded as "A" will always be the street side wall. Walls B, C, and D shall follow clockwise in succession.

Conclusions and recommendations provided in this report are based on the assumption that materials identified are homogeneous throughout their application.

The XRF testing was limited to representative sampling of each of the following buildings: 1, 2, 4, 5, 7, 8, 9, and 10. Building 11 was not sampled per the request of Dominick Cardselli.

#### **DEFINITIONS**

Lead based paint - Paint or other surface coatings that contain lead equal to or in excess of 1.0 mg/cm<sup>2</sup> or 0.5% by weight.

#### **CONCLUSIONS**

A lead-based paint survey was performed by Paradigm Environmental Services, Inc. for AJC & Son at Iola Campus, Rochester, New York. The inspection was conducted on December 12, 2007.

The following page(s), "Positive Lead Based Paint Readings" indicates the components that were determined to contain lead-based paint as they have instrument readings at or over the HUD abatement level of 1.0 mg/cm<sup>2</sup>.

Note: All lead-based paints should be inspected and maintained periodically. These paints must be handled with care and disturbances should be minimized. Abatement strategies for lead paint include the following: interim controls, replacement, encapsulation, and paint removal.

## POSITIVE LEAD- BASED PAINT READINGS

# IOLA CAMPUS ROCHESTER, NEW YORK

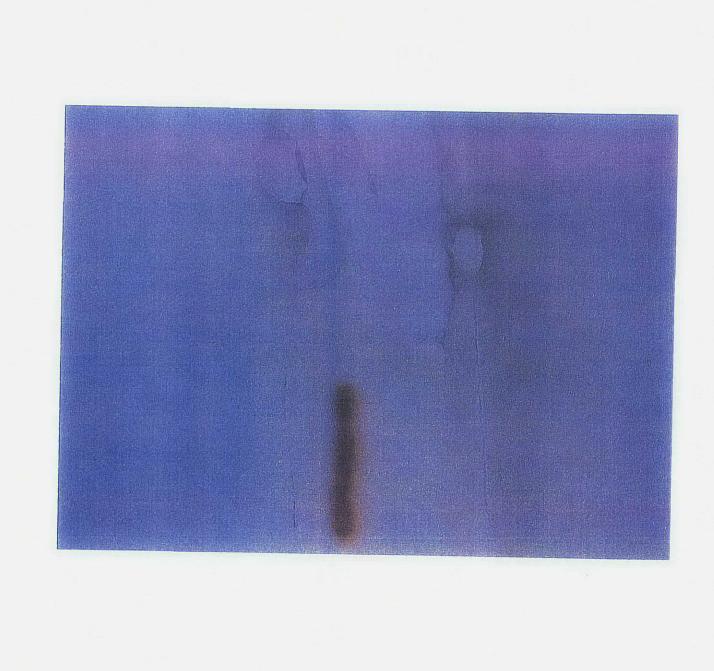
| Read           | # Location   | Color                 | Substrate               | <u>ltem</u>                         |
|----------------|--|-----------------------|-------------------------|-------------------------------------|
| 8              | Building 10, 1st Floor, Stairway   | White                 | Wood                    | Window                              |
| 10             | Building 10, Garage<br>Building 10, Garage   | Dark Gray<br>White    | Brick<br>Concrete       | B-Wall<br>Beam                      |
| 12             | Building 10, 2nd Floor, A/B Office   | White                 | Wood                    | Window Sash                         |
| 14             | Building 10, 2nd Floor, Corridor   | Gray                  | Metal                   | Door                                |
| 15             | Building 10, 2nd/3rd Floor, Stairway   | Black                 | Metal                   | Stringer                            |
| 16             | Building 10, 3rd Floor, C-Wall   | White                 | Wood                    | Window                              |
| 17<br>19<br>20 | Building 9, 1st Floor, Storage<br>Building 9, 1st Floor, Storage<br>Building 9, 1st Floor, Storage | White<br>Gray<br>Blue | Wood<br>Wood<br>Plaster | Support Post<br>D-Window<br>Ceiling |
| 18             | Building 9, 1st Floor,Wall<br>Building 9, 1st Floor,Wall   | Blue<br>Blue          | Concrete<br>Wood        | B-Wall<br>D Wall Door               |
| 24             | Building 5, 1st Floor, Window  | White                 | Wood                    | B-Window                            |
| 27             | Building 5, 2nd Floor, Hallway   | White                 | Wood                    | Window                              |
| 29             | Building 5, 2nd Floor, Middle Stairway   | Gray                  | Metal                   | Stringer                            |
| 30             | Building 5, 3rd Floor, Window  | White                 | Wood                    | A-Window                            |
| 31             | Building 5, Exterior   | Yellow                | Wood                    | Window                              |
| 32             | Building 5, Exterior Door  | Yellow                | Wood                    | Door                                |
| 36             | Building 5, Basement   | White                 | Metal                   | Double Doors                        |

<sup>\*</sup> Indicates paint in peeling or chipping condition.

# POSITIVE LEAD- BASED PAINT READINGS

|     | IC                              | DLA CAMPUS |         |               |
|-----|---------------------------------|------------|---------|---------------|
| 43  | Building 2, Office              | White      | Wood    | Window        |
| 44  | Building 2, Office              | Gray       | Plaster | Wall          |
| 45  | Building 2, Great Room          | White      | Wood    | Door Casing   |
| 48  | Building 2, Exterior            | Yellow     | Wood    | Window        |
| 49  | Building 2, Exterior            | Yellow     | Wood    | Door Casing   |
| 50  | Building 4, A Office            | White      | Wood    | Window        |
| 51  | Building 4, A Office            | Blue       | Plaster | A-Wall        |
|     |                                 |            |         | ·             |
| 52  | Building 4, Great Room          | Green      | Wood    | Door Casing   |
| 53  | Building 4, Entrance            | White      | Plaster | Ceiling       |
| 54  | Building 4, Entrance            | Yellow     | Wood    | Door Casing   |
| 56  | Building 8, Kitchen             | White      | Wood    | A-Window      |
| 58  | Building 8, Exterior            | Yellow     | Wood    | Window Casing |
| 59  | Building 8, Exterior            | Yellow     | Wood    | Door Casing   |
| 61  | Building 7, 1st Floor, Sun Room | White      | Metal   | B-Window      |
| 63_ | Building 7, 2nd Floor, Sun Room | White      | Metal   | B-Window      |
| 66  | Building 7, 2nd Floor, Hallway  | Black      | Metal   | Door Casing   |
| 67  | Building 7, Bath                | Yellow     | Ceramic | Ceramic Tile  |
| 68  | Building 7, North Stairwell     | Brown      | Metal   | Newel Post    |

<sup>\*</sup> Indicates paint in peeling or chipping condition.

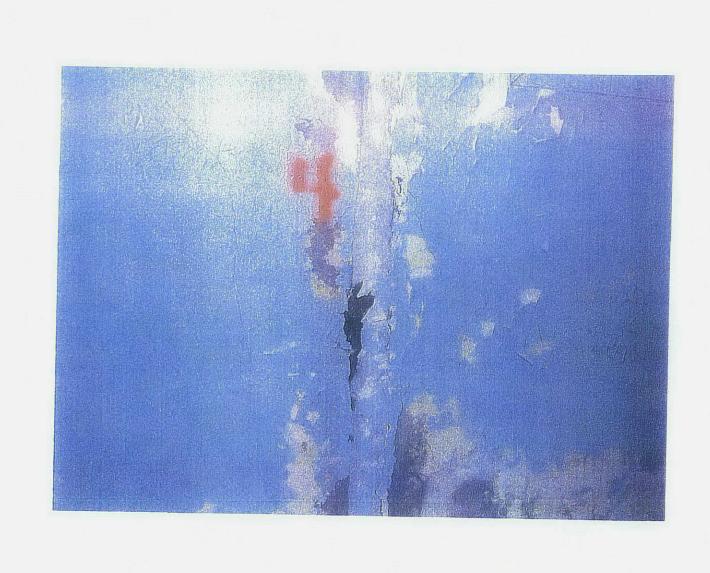


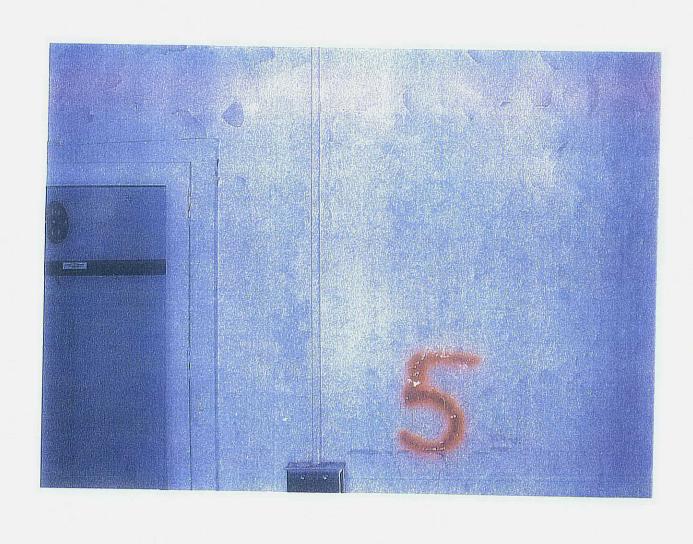






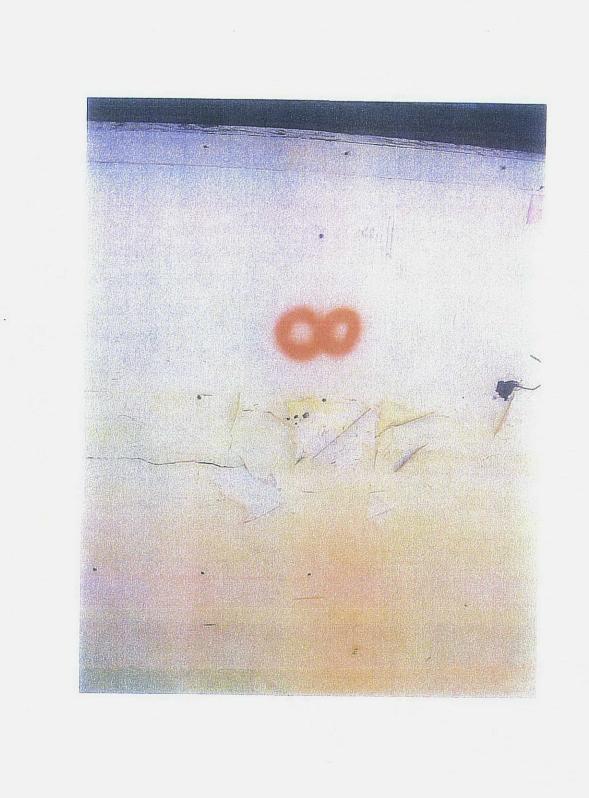


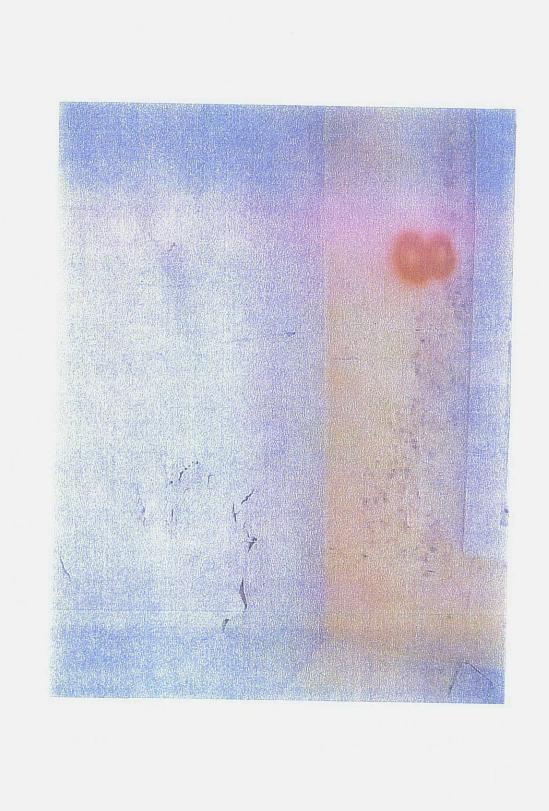




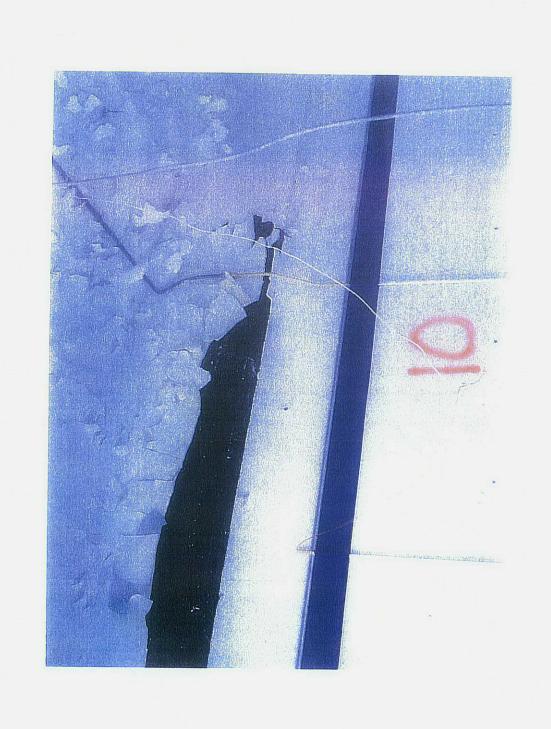




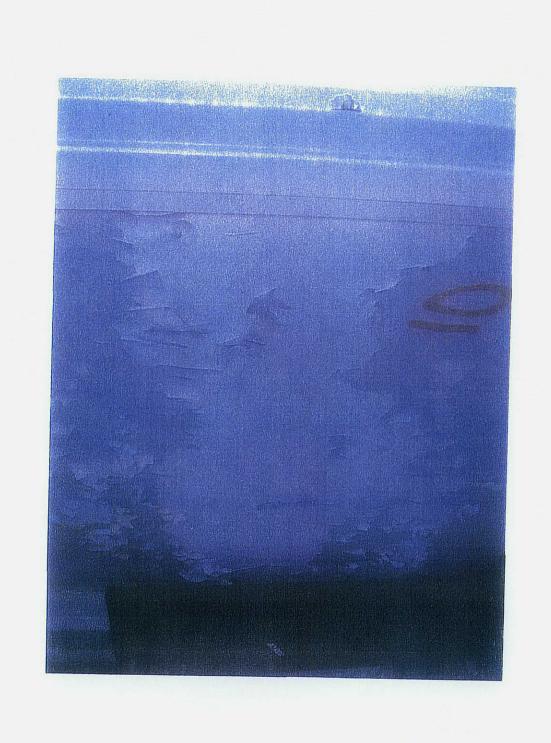
















# LEAD PAINT IN TECTION REPORT

REPORT NUMBER:

S#01091 - 12/12/07 11:48

INSPECTION FOR:

AJC & Son

One Airport Way

Suite 300

Rochester, New York 14624

PERFORMED AT:

Iola Campus

Rochester, New York

INSPECTION DATE:

12/12/07

**INSTRUMENT TYPE:** 

RMD

MODEL LPA-1

XRF TYPE ANALYZER Serial Number: 01091

**ACTION LEVEL:** 

1.0 mg/cm<sup>2</sup>

OPERATOR LICENSE: NY-01-072003-515

Report Prepared By:

Laurie Sisson

Paradigm Environmental Services, Inc.

179 Lake Avenue

Rochester, New York 14608

SIGNED:

S#01091 - 12/12/07 11:48 75

12/12/07 11:48

Report No. Total Readings: Job Started: Job Finished:

12/12/07 15:16

| ≀ead     |          | Room                   |              |               |          | Paint     |      |           | Lead   |          |      |
|----------|----------|------------------------|--------------|---------------|----------|-----------|------|-----------|--------|----------|------|
| No.      | No.      | Name                   | Wall         | Structure     | Location | Member    | Cond | Substrate | Color  | (mg/cm²) | Mode |
| 1        |          | CALIBRATION            |              |               |          |           |      |           |        | 2.1      | QM   |
| 2        |          | CALIBRATION            |              |               |          |           |      |           |        | 1.9      | QM   |
| 3        | }        | CALIBRATION            |              |               |          |           |      |           |        | 2.9      | QM   |
| 4        | <b>!</b> | CALIBRATION            |              |               |          |           |      |           |        | 0.2      | QM   |
| Ē        | <b>,</b> | CALIBRATION            |              |               |          |           |      |           |        | -0.1     | ΩM   |
| 6        | ;        | CALIBRATION            |              |               |          |           |      |           |        | 0.0      | ΩM   |
| 7        | 001      | B10-1 Vstbl            | A            | Wall          | Ctr      | -         | I    | Brick     | White  | 0.0      | MQ   |
| 8        | 002      | B10-1 Stwy             | A            | Window        | Ctr      | ;         | I    | Wood      | White  | 7.2      | QM   |
| 9        | 003      | B10-1 Lckrm            | D            | Radiator      | Ctr      | •         | I    | Metal     | Silver | 0.0      | MQ   |
| 10       | 004      | B10-1 Grge             | B            | Wall          | Ctr      | •         | I    | Brick     | Gray   | 2.6      | QM   |
| 11       | 004      | B10-1 Grge             | В            | Beam          | Ctr      | ,         | I    | Concrete  | White  | 6.6      | QM   |
| 12       | 005      | B10-2 Ofc              | В            | Window        | Ctr      | Sash      | I    | Wood      | White  | 8.9      | QM   |
| 13       | 006      | B10-2 L Ofc            | С            | Wall          | Ctr      | ;         | I    | Concrete  | White  | 0.1      | QM   |
| 14       | 007      | B10-2 Cord             | С            | Door          | Ctr      | U Ctr     | I    | Metal     | Gray   | 6.5      | QΜ   |
| 15       | 008      | B10-2 Strs             | С            | Stairs        | Ctr      | Stringer  | I    | Metal     | Black  | 6.6      | QΜ   |
| 16       | 009      | B10-3 Wall             | С            | Window        | Ctr      |           | r    | Wood      | White  | 6.2      | QM   |
| 17       | 010      | B9-1 Strg              | С            | Spt Post      | Ctr      | :         | I    | Wood      | White  | 4.4      | MQ   |
| 18       | 011      | B9-1 Wall              | В            | Wall          | Ctr      | •         | I    | Concrete  | Blue   | >9.9     | QM   |
| 19       | 010      | B9-1 Strg              | D            | Window        | Ctr      | •         | I    | Wood      | Gray   | 4.5      | QM   |
| 20       | 010      | B9-1 Strg              | D            | Ceiling       | Ctr      |           | I    | Plaster   | Blue   | >9.9     | QM   |
| 21       | 010      | B9-1 Strg              | D            | Door          | Ctr      | U Ctr     | I    | Wood      | Black  | ~0.1     | QM   |
| 22       | 011      | B9-1 Wall              | a            | Door          | Ctr      | U Ctr     | I    | Wood      | Blue   | >9.9     | MQ   |
| 23       | -        | B5-1 Wall              | В            | Wall          | Ctr      |           | I    | Plaster   | Blue   | -0.2     | QM   |
| 24       | 013      | B5-1 Window            | $\mathbf{B}$ | Window        | Ctr      | •         | I    | Wood      | White  | 1.3      | QM   |
| 25       |          | B5-1 Office            | D            | Ceiling       | Ctr      | •         | I    | Plaster   | Gray   | 0.0      | QM   |
| 26       | 015      | B5-1 Adum              | В            | Pillars       | Ctr      |           | I    | Concrete  | Blue   | -0.1     | QM   |
| 27       | 016      | 25-2 Hlwy              | В            | Window        | Ctr      | •         | I    | Wood      | White  | 2.5      | QM   |
| 28       |          | B5-2 Wall              | В            | Wall          | Ctx      | •         | I    | Concrete  | White  | 0.5      | МQ   |
| 29       |          | B5-2 Strwy             | В            | Stairs        | Ctr      | Stringer  | 1    | Metal     | Gray   | 3,8      | MQ   |
| 30       |          | B5-3 Window            | A            | Window        | Ctr      | •         | I    | Wood      | White  | 2.6      | MQ   |
| 31       |          | B-5 Ext Wnd            | B            | Door          | Ctr      | U Ctr     | I    | Wood      | Yellow | >9.9     | QМ   |
| 32       |          | B5 Door                | В            | Door          | Ctr      | U Ctr     | I    | Wood      | Yellow | >9.9     | QM   |
| 33       |          | B-5 B Stage            | В            | Window        | Lft      |           | I    | Wood      | White  | 0.0      | QM   |
| 34       |          | B-5 B Stage            | В            | Window        | Lft      |           | I    | Wood      | White  | 0.0      | QM   |
| 35       |          | B-5 Bsemt              | B            | Floor         | Lft      |           | 1    | Concrete  | Gray   | ~0.1     | QM   |
| 36       |          | B-5 Bsemt              |              | Door          |          | U Ctr     | I    | Metal     | White  | 2.6      | QM   |
| 37       |          | B-5 B Strwl            | В            | Stairs        | Lft      |           | I    | Metal     | Gray   | 0.0      | MQ   |
| 38       |          | B1 Ofc 106             | В            | Ceiling       | Lft      |           |      | Plaster   | White  | -0.1     | QМ   |
| 39       |          | B1 Entrway             | C            | Wall          | Lft      |           |      | Plaster   | White  | 0.3      | QM   |
| 40       |          | Bl Entrway             | C            | Door          |          | U Ctr     |      | Wood      | Brown  | -0.1     | QM   |
| 41       |          | B1-2 Con Rm            | C            | Brick         | Lft      |           |      | Brick     | Red    | -0.2     | QM   |
| 42       |          | B1-2 Rm 205            |              | Window        | Lft      |           | -    | Wood      | White  | 0,0      | QM   |
| 43       | -        | B2 Office              |              | Window        | Lft      |           |      | Wood      | White  | >9.9     | MQ   |
| 44<br>45 |          | B2 Office<br>B2 Grt Rm |              | Wall          | Lft      |           |      | Plaster   | Gray   | >9.9     | QM   |
| 46       |          | B2 Grt Rm              | C<br>C       | Door<br>Floor |          | Lft casin | _    | Wood      | White  | >9.9     | QM   |
| 47       |          | B2 Shower              | _            |               | Lft      |           |      | Concrete  | Red    | 0.0      | QM   |
| 44/      | UZU      | DY DHOMEL              | С            | Wall          | Lft      |           | Ι    | Ceramic   | Yellow | ~0.3     | QM   |

| 48 | 022 B2 Exterior | В | Window     | Ctr            | I | Wood Y    | ellow | >9.9 | QΜ |
|----|-----------------|---|------------|----------------|---|-----------|-------|------|----|
| 49 | 022 B2 Exterior | В | Door       | Ctr L _ casing | Ι | Wood Y    | ellow | >9,9 | QM |
| 50 | 030 B4 Office   | В | Window     | Ctr            | 1 | Wood W    | hite  | >9.9 | QM |
| 51 | 030 B4 Office   | Α | Wall       | Ctr            | I | Plaster B | lue   | 4.3  | MQ |
| 52 | 031 B4 Grt Rm   | A | Door       | Ctr Lft casing | I | Wood G    | reen  | >9.9 | QM |
| 53 | 032 B-5 Ext     | A | Ceiling    | Ctr            | 1 | Plaster W | hite  | 3.9  | QM |
| 54 | 032 B-5 Ext     | A | Door       | Ctr Lft casing | Ι | Wood Y    | ellow | >9.9 | QM |
| 55 | 033 B8 Kitchen  | A | Wall       | Ctr            | I | Plaster W | hite  | 0.4  | QM |
| 56 | 033 B8 Kitchen  | Α | Window     | Ctr            | I | Wood W    | hite  | 8.9  | QM |
| 57 | 034 B8 Liv Rm   | Α | Door       | Ctr U Ctr      | I | Wood B    | rown  | -0.1 | QM |
| 58 | 035 B8 Exit     | A | Window     | Ctr Lft casing | 1 | Wood Y    | ellow | >9.9 | QM |
| 59 | 035 B8 Exit     | A | Door       | Ctr Lft casing | 1 | Wood Y    | ellow | >9.9 | QM |
| 60 | 036 B7-1 Sun Rm | D | Wall       | Ctr            | I | Plaster W | hite  | 0.2  | QM |
| 61 | 036 B7-1 Sun Rm | В | Window     | Ctr            | I | Metal W   | hite  | 3.7  | QM |
| 62 | 037 B7-2 Sun Rm | B | Wall       | Ctr            | I | Plaster W | hite  | 0.0  | QM |
| 63 | 037 B7-2 Sun Rm | В | Window     | Ctr            | I | Metal W   | hite  | >9.9 | QM |
| 64 | 037 B7-2 Sun Rm | В | Radiator   | Ctr            | I | Metal W   | hite  | 0.2  | QM |
| 65 | 038 B7-2 Hlwy   | A | Wall       | Ctr            | I | Plaster W | hite  | 0.5  | QM |
| 66 | 038 B7-2 Hlwy   | A | Door       | Ctr Lft casing | I | Metal B   | lack  | 6.4  | QM |
| 67 | 039 B7-2 Bath   | A | Tile       | Ctr            | 1 | Ceramic Y | ellow | >9.9 | QM |
| 68 | 040 B7-2 Stwl N | A | Newel Post | Ctr            | I | Metal B   | rown  | 1.5  | QΜ |
| 69 | 041 B7-2 E Sun  | С | Wall       | Ctr            | I | Plaster W | hite  | 0.3  | QΜ |
| 70 | CALIBRATION     |   |            |                |   |           |       | 2.3  | ДM |
| 71 | CALIBRATION     |   |            |                |   |           |       | 1.8  | QΜ |
| 72 | CALIBRATION     |   |            |                |   |           |       | 1.8  | QM |
| 73 | CALIBRATION     |   |            |                |   |           |       | 0.0  | QM |
| 74 | CALIBRATION     |   |            |                |   |           |       | 0.0  | QM |
| 75 | CALIBRATION     |   |            |                |   |           |       | 0.0  | QM |
|    |                 |   |            |                |   |           |       |      |    |

---- End of Readings ----

Report No. Total Readings: Job Started: Job Finished:

S#01091 - 12/12/07 11:48 75 Actionable: 37 12/12/07 11:48

12/12/07 15:16

|        | )      |               |          |             | Paint          |             |  | Lead          |             |
|--------|--------|---------------|----------|-------------|----------------|-------------|--|---------------|-------------|
| No.    | Wall   | Structure     | Location | Member      | Cond           | Substrate   | Color                                  | (mg/cm²)      | Mode        |
| Exter  | ior R  | oom 021 B5 Do | or       |             | <del></del>    |             |  |               |             |
| 032    | В      | Door          | Ctr      | U Ctr       | I              | Wood        | Yellow                                 | >9.9          | ДМ          |
|        |        | oom 022 B2 Ex |          |             |                |             |  |               |             |
| 049    | В      | Door          | Ctr      | Lft casing  |                | Wood        | Yellow                                 |               | QM          |
| 048    | В      | Window        | Ctr      |             | I              | Wood        | Yellow                                 | >9.9          | QM          |
|        |        | om 023 B-5 E  |          |             |                |             |  |               |             |
| 031    | B      | Door          | Ctr      | U Ctr       | I              | Wood        | Yellow                                 | >9.9          | ÓΜ          |
|        |        | oom 002 B10-1 | Stwy     |             | - <del> </del> |             |  | , <del></del> | <del></del> |
| 800    | A      | Window        | Ctr      |             | I              | Wood        | White                                  | 7.2           | QM          |
| Inter  | ior R  | om 004 B10-1  | Grge     |             | <del></del>    |             |  | <del></del>   |             |
| 010    | В      | Wall          | Ctr      |             | I              | Brick       | Gray                                   | 2.6           | QΜ          |
| 011    | В      | Beam          | Ctr      |             | I              | Concrete    | White                                  | 6.6           | QM          |
|        |        | oom 005 B10-2 | Ofc      |             |                |             |  |               |             |
| 012    | В      | Window        | Ctr      | Sash        | I              | Wood        | White                                  | 8.9           | QΜ          |
| Inter  |        | om 007 B10-2  | Cord     | <del></del> |                |             |  |               |             |
| 014    | С      | Door          | Ctr      | U Ctr       | I              | Metal       | Gray                                   | 6.5           | MQ          |
| Inter  | ior R  | om 008 B10-2  | Strs     |             |                |             | ······································ |               |             |
| 015    | C      | Stairs        | Ctr      | Stringer    | I              | Metal       | Black                                  | 6.6           | ДМ          |
|        |        | oom 009 B10-3 | Wall     |             |                |             |  |               |             |
| 016    | С      | Window        | Ctr      |             | ľ              | Wood        | White                                  | 6.2           | MQ          |
| Inter  | ior R  | oom 010 B9-1  | Strg     |             | ·              |             |  |               | ·           |
| 017    | С      | Spt Post      | Ctr      |             | I              | Wood        | White                                  | 4.4           | MQ          |
| 019    | D      | Window        | Ctr      |             | 1              | Wood        | Gray                                   | 4.5           | ΩM          |
| 020    | Д      | Ceiling       | Ctr      |             | I              | Plaster     | Blue                                   | >9.9          | MQ          |
|        |        | oom 011 B9-1  | Wall     |             |                |             |  | <del></del>   |             |
| 018    | В      | Wall          | Ctr      |             | I              | Concrete    | Blue                                   | >9.9          | QM          |
| 022    | D      | Door          | Ctr      | U Ctr       | I              | Wood        | Blue                                   | >9.9          | QM          |
|        | ior Ro | oom 013 B5-1  | Window   |             |                |             |  |               |             |
| 024    | В      | Window        | Ctr      |             | I              | Wood        | White                                  | 1,3           | QM          |
|        |        | oom 016 B5-2  | Hlwy     |             |                |             |  | <del></del>   |             |
| 027    | В      | Window        | Ctr      |             | I              | Wood        | White                                  | 2.5           | QM          |
| Inter: | ior Ro | oom 018 B5-2  |          |             |                |             |  |               | ·           |
| 029    | В      | Stairs        | Ctr      | Stringer    | I              | Metal       | Gray                                   | 3.8           | ДМ          |
|        |        | om 020 B5-3   | 7.74 2   |             |                | <del></del> |  |               |             |
| Inter  | ior R  | JOM 020 B3-3  | MTUGOM   |             |                |             |  |               |             |

| Interior | Room 026 B2 Office  | <del></del> |             |   | <del></del>                           |  | ,   |             |
|----------|---------------------|-------------|-------------|---|---------------------------------------|--|---|-------------|
| 043      | Window              | Lft         |             | 1 | Wood                                  | White                                  | >9.9  | QM          |
| 044 C    | Wall                | Lft         |             | I | Plaster                               | Gray                                   | >9.9  | ДМ          |
| Interior | Room 027 B2 Grt Rm  |             |             |   |                                       | ······································ |   |             |
| 045 C    | Door                | Lft         | Lft casing  | I | Wood                                  | White                                  | >9.9  | QM          |
| Interior | Room 030 B4 Office  |             |             |   |                                       |  | ~ <del>~~</del> ~                                 |             |
| 051 A    | Wall                | Ctr         |             | I | Plaster                               | Blue                                   | 4.3   | QM          |
| 050 E    | Window              | Ctr         |             | I | Wood                                  | White                                  | >9.9  | QΜ          |
| Interior | Room 031 B4 Grt Rm  | <del></del> |             |   |                                       | ·                                      |   |             |
| 052 A    | Door                | Ctr         | Lft casing  | I | Wood                                  | Green                                  | >9.9  | QM          |
| Interior | Room 032 B-5 Ext    |             |             |   | <del></del>                           |  |   |             |
| 054 A    | Door                | Ctr         | Lft casing  | I | Wood                                  | Yellow                                 | >9.9  | QΜ          |
| 053 A    | Ceiling             | Ctr         |             | 1 | Plaster                               | White                                  | 3.9   | QM          |
| Interior | Room 033 B8 Kitchen |             |             | · |                                       |  |   |             |
| 056 A    | Window              | Ctr         |             | I | Wood                                  | White                                  | 8.9   | MQ          |
| Interior | Room 035 B8 Exit    |             |             |   | <del></del>                           | <del> </del>                           | , <del>, , , , , , , , , , , , , , , , , , </del> |             |
| 058 A    | Window              | Ctr         | Lft casing  | I | Wood                                  | Yellow                                 | >9.9  | QM          |
| 059 A    | Door                | Ctr         | Lft casing  | 1 | Wood                                  | Yellow                                 | >9.9  | MΩ          |
| Interior | Room 036 B7-1 Sun R | m           | <del></del> |   | <del></del>                           |  |   |             |
| 061 B    | Window              | Ctr         |             | I | Metal                                 | White                                  | 3.7   | QM          |
| Interior | Room 037 B7-2 Sun R | m           |             |   | <del></del>                           |  | <del> </del>                                      |             |
| 063 E    | Window              | Ctr         |             | I | Metal                                 | White                                  | >9.9  | QМ          |
|          | Room 038 B7-2 Hlwy  |             |             |   | · · · · · · · · · · · · · · · · · · · | <del></del>                            |   |             |
| 066 A    | Door                | Ctr         | Lft casing  | I | Metal                                 | Black                                  | 6.4   | МQ          |
|          | Room 039 B7-2 Bath  |             |             |   |                                       |  | <del></del>                                       |             |
| 067 A    | Tile                | Ctr         |             | I | Ceramic                               | Yellow                                 | >9.9  | QM          |
|          | Room 040 B7-2 Stwl  |             |             |   |                                       | <del></del>                            | <del></del>                                       |             |
| 068 A    | Newel Post          | Ctr         |             | I | Metal                                 | Brown                                  | 1.5   | QM          |
|          | Room 043 B-5 Bsemt  | ·           |             |   |                                       |  | <del> </del>                                      | <del></del> |
| 036 E    | Door                | Lft         | U Ctr       | I | Metal                                 | White                                  | 2.6   | QM          |
| Calibrat | ion Readings        |             |             |   |                                       | ··                                     |   |             |

Calibration Readings

<sup>----</sup> End of Readings ----