LEAD-BASED PAINT OPERATIONS & MAINTENANCE PLAN

PREPARED FOR The Ann Arbor

Housing Commission 727 Miller Ave Ann Arbor, MI 48103

PROJECT # 8358e2-3-191

DATE January 9, 2015



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LEAD-BASED PAINT OPERATIONS & MAINTENANCE PLAN

AKT Peerless Project No. 8358e2-3-191

1.0 Introduction

Operations & Management (O & M) of lead painted surfaces is orientated toward maintenance of painted surfaces, cleanup of lead dust and controlling further accumulation of lead dust. The emphasis on cleanup and control of lead dust is derived from the conclusion that lead dust represents the primary pathway of childhood exposure to lead. In practice, O & M controls are a temporary solution to a long term problem, but if properly maintained, they can be effective indefinitely. Title X of the Housing and Community Development Act of 1992 define these controls as "...a set of measures designed to reduce temporarily human exposure or likely exposure to lead-based paint hazards or potential hazards..." All O & M controls are designed to be temporary until such time that proper and permanent lead abatement can be performed, and all O & M plans have these main components:

- Identification of Lead Painted Surfaces
- Key Personnel
- Training
- Identification of High and Low Risk Maintenance Activities
- Monitoring and Re-evaluation
- Clearance Levels

2.0 Identification of Lead Painted Surfaces

The O & M plan is based on properties previously inspected for lead-based paint and where interior and exterior components were identified with lead content above established criteria. Inspection reports for properties with positive components are included in Appendix A.

O & M controls are an acceptable option as long as the property is structurally sound and free of substantial substrate defects. When a building/unit has substantial structural defects or when interior walls or major components such as windows and doors are seriously deteriorated and /or subject to excessive moisture, interim controls may not be effective. Paint cannot be effectively stabilized unless substrates are dry and structurally sound.

3.0 Key Personnel

For any management plan to be effective, four groups of people must be committed and involved in the process. These groups are:

 Property Owner - The property owner must be committed if the O & M process is to be successful. The owner must provide overall leadership and demonstrate a commitment to minimizing lead dust exposure. The owner must direct the activities of other groups as well as provide the financial resources necessary to complete tasks associated with implementation and maintenance of the plan.



- Maintenance Personnel As the ones most likely to either undertake the control measures or to coordinate and manage the work performed by contractor personnel, maintenance personnel need to be trained in the actual and potential sources of lead exposure as well as the proper steps to prevent additional exposure through the maintenance activities.
- **Contractor Personnel** Any contractor personnel who may disturb lead-based paint must provide evidence of proper training and licensure. Areas of lead-based paint must be disclosed to prevent exposure through maintenance activities.
- Occupants/Tenants This group is most likely to suffer the consequences of lead exposure. Occupants/tenants need to be aware of the sources of lead exposure and the day to day activities that they can perform to minimize any potential exposure.

4.0 Training and Certification

All persons involved in making this plan successful must be properly trained in the hazards of lead exposure. While the level of training or education may vary for each group, the importance of training cannot be overlooked.

- Property Owners It would be very beneficial if property owners with lead-based paint were trained to the level of "lead awareness." This would facilitate policy decisions and reinforce the commitment to reducing lead exposure.
- Maintenance Personnel Even if lead-based paint painting, repair or maintenance activities will
 be performed by contractors, in-house maintenance personnel should be trained in awareness
 and basic lead-based paint work practices. At least one management staff should be a properly
 trained and certified renovator.
- Contractor Personnel Lead-Based Paint Renovation, Repair and Painting (RRP) Rule (as amended in 2010 and 2011), aims to protect the public from lead-based paint hazards associated with renovation, repair and painting activities. The rule requires workers to be certified and trained in the use of lead-safe work practices, and requires renovation, repair, and painting firms to be EPA-certified. RRP contractors can perform interim control activities.
 - Lead abatement projects that are designed to permanently eliminate existing lead-based paint hazards will be performed by a licensed lead abatement contractor.
- Occupants/Tenants Occupants/tenants will be provided with a Disclosure of Information on Lead-based Paint and Lead-based Paint Hazards form for their specific dwelling unit and a copy the USEPA brochure Protect Your Family from Lead in Your Home.

5.0 Identification of Maintenance Activities

If O & M control procedures are to be effective, it is important to develop systems that will prevent normal, daily activities from turning potential hazards into real hazards. Common maintenance activities can disturb painted surfaces and create lead dust. After a surface has been stabilized and is then intact, it should produce minimal lead exposure unless it becomes necessary to disturb this surface. Frequently, maintenance requires that otherwise intact surfaces be disrupted. Maintenance activities can be divided into three main categories.

Normal Maintenance and Repair – these include the routine "fix things that break" activities.
They are usually performed by in-house maintenance personnel or the occupants/tenants
themselves. Occasionally, depending upon the size or nature of the job, outside contractors may
be hired for these tasks.



- Maintenance and Cleanup at the Time of Turnover these activities are any deferred repairs, which typically include painting. The primary concern is the surface preparation for the new paint. If these surfaces contain lead, proper containment and cleanup need to be included as part of the project.
- Emergency Repairs emergency repairs are usually the result of a breakdown of building
 systems (such as electrical or plumbing) or a structural failure. Emergency activities are
 performed as soon as possible and often employ outside contractors. The person performing
 emergency repair functions must be aware of the presence of any lead coatings so that proper
 containment methods can be utilized. Certified renovators may be required for this work base on
 circumstances.

Within the three categories, specific job tasks must be classified as high or low risk. Examples of high and low risk jobs are included in Section 9.0.

Whenever possible, occupants/tenants should be temporarily relocated while lead-related procedures are being performed in their unit/area. At a minimum, occupants/tenants should not be allowed to remain in their area/unit while work is being performed. Occupants/tenants should be allowed to return only after the work is completed and proper cleanup and final clearance has been achieved.

6.0 Work Order Modifications

It is critical to the success of the O & M plan that there be systems in place that identify all of the lead-based painted surfaces before any non-emergency repairs or maintenance activities are begun. For outside contractors performing work that will disturb painted surfaces, any existing Work Order system for letting contractor work must incorporate information related to the presence of lead based paint. The system should require the contractor to submit a brief work plan to address:

- Containment procedures that will be utilized to complete the work.
- Final clearance actions that will be followed before the area is returned to occupancy.

These requirements need to be integrated into whatever system requests and authorizes maintenance activities. Records should be maintained to document any work activity on lead laden surfaces. This same procedure should also record the complete abatement of the lead hazard, so that this particular surface can be removed from the list of lead laden components.

Sample Work Order and Work Request forms are included in Section 10.0.

7.0 Follow - Up Monitoring

To evaluate the ongoing effectiveness of O & M control procedures, it is necessary to continually monitor and evaluate the results of the activities. Much of this can be performed by maintenance personnel. There are three primary ways to monitor the conditions and results associated with O & M controls:

Visual Inspection - persons in frequent contact with the property should be trained to be
observant about the conditions of the painted surfaces throughout. They should promptly report
any deteriorating surfaces or any damage to the affected components. This can also include
watching for the accumulation of visible dust on interior surfaces and the appearance of paint
chips around the exterior.



- **Dust Wipe Testing** the best indication of success or failure of O & M control procedures is the accumulation of lead dust on interior surfaces. Immediately after any initial treatment, an independent consultant will perform dust wipe sampling to document lead dust levels.
- Soil Sampling the effectiveness of exterior treatments can be measured by collecting soil
 samples and submitting these to a laboratory for lead analysis. An independent consultant will
 also perform soil sampling to document lead levels as needed upon completion of exterior
 treatments involving lead-based paints.

8.0 Clearance Levels

Following are recommended frequency and action levels for each of the referenced monitoring techniques:

- Visual day to day observations can be performed by occupants/tenants and management. At
 the time of turnover or at least on an annual basis, trained maintenance personnel should
 carefully inspect the condition of all surfaces identified to have LBP.
- **Dust wipe clearance** after any treatment, dust wipe samples must be collected according to HUD protocols by an independent consultant. The 'cleaning cloth and dust verification card' clearance verification method should not be utilized.
- Soil Samples Collection of soil samples for clearance will occur on a case-by-case basis
 depending upon what action has occurred. Clearance soil samples should be collected according
 to HUD protocols by an independent consultant.
- LEAD CONTENT ACTION LEVELS -AS SPECIFIED IN HUD GUIDELINES

Dust Wipes

Floors = $40 \mu g / ft^2$ Window Sills = $250 \mu g / ft^2$ Window Wells = $400 \mu g / ft^2$ Other Exterior Surfaces = $400 \mu g / ft^2$

Soil Samples

Non Play Area Soil = 1,000 ppm Play Areas/Bare Soil = 400 ppm

9.0 Implementation

The following tables identify typical high and low risk job tasks. The total area of painted surface to be disturbed should also be considered in the determination of risk.

By incorporating the results from the previous LBP inspection with these forms and the following tables, it will be possible to integrate an O & M program for the lead painted surfaces with an existing maintenance work order system.

The following tables are guidelines for the identification and classification of different work tasks.



Typical Job Classifications

| Job Description | Low Risk | High Risk |
|--|----------|-----------|
| Window pane or glass replacement only | х | |
| Door repair | х | |
| Door lock repair or replacement | х | |
| Electrical fixture repair | Х | |
| Grounds-keeping | х | |
| Radiator leak repair | Х | |
| Repainting (includes surface preparation) | | х |
| Plaster or wall repair | | х |
| Window repair | | х |
| Water intrusion or moisture damage repair (repainting) | | х |
| Building component replacement | | Х |
| Welding on painted surfaces | | х |
| Floor refinishing | | Х |
| Carpet replacement | | Х |
| Baluster repair | | Х |
| Demolition | | Х |



10.0 Sample Forms

Lead-Based Paint Maintenance Work Order Form

| Work Order Number |
|---|
| SETUP: |
| Respirator required? Yes No |
| Protective clothing required? Yes No |
| Size of plastic sheeting to be placed under work area |
| Cover whole floor with 6-mil plastic sheeting? Yes No |
| Cover doorway to room with plastic sheeting and construct airlock? Yes No |
| Tape door shut? Yes No |
| Move furniture out of room? Yes No |
| Shut down HVAC system? Yes No |
| Wet down item to be repaired? Yes No |
| (CAUTION: Do not wet down areas near electrical circuits) |
| Relocate occupant/tenant? Yes No |
| CLEANUP: |
| HEPA Vacuum needed? Yes No |
| Is waste stream likely to be hazardous? Yes No |
| If waste is hazardous - Disposal of waste will be done by |
| Visual Inspection of cleanup by Supervisor: |
| Sufficient Repeat Cleaning |
| Dust sampling required after work is completed? Yes No |
| Dust sampling to be done by: In-house staff Independent Consultant |
| Modifications to work: |
| Work authorized by: |
| Work completed by: |
| Final inspection by: |
| Date of completion: |



Maintenance Work Request Form

| Name: | Date: |
|---|---|
| Telephone No | Job Request No |
| Requested starting date: | Anticipated finish date: |
| Address, building, and room number(s) (or descript | tion of area) where work is to be performed |
| Children present:yesno Description of work: | |
| Description of any known lead-containing material condition and paint and substrate, and type): | that might be affected (include location, |
| Name and telephone number of requester: | |
| Name and telephone number of supervisor: | |
| Authorized by: | |
| With conditions* | |
| Denied | |
| *Conditions: | |
| | |
| | |

APPENDIX A

LIST OF PROPERTY ADDRESSES WITH LEAD BASED PAINT

ANN ARBOR HOUSING COMMISSION LEAD-BASED PAINT OPERATIONS AND MAINTENANCE (O&M) PROGRAM

PROPERTY ADDRESSES THAT CONTAIN LEAD-BASED PAINT

The following Ann Arbor Housing Commission properties have been tested and determined to contain lead-based paint coatings. Reference the address-specific inspection report for the locations of lead-based paint coatings in the structure.

| 1. | 251 South Seventh Street, Ann Arbor |
|----|-------------------------------------|
| 2. | |
| 3. | |
| 4. | |

LEAD BASED PAINT INSPECTION

221-253 South Seventh Street, Ann Arbor, Michigan 48103

PREPARED FOR Norstar Development USA, LP

733 Broadway Albany, NY 12207 ON BEHALF OF

The Ann Arbor Housing Commission 727 Miller Ave Ann Arbor, MI 48103

PROJECT # 8358e

DATE October 3, 2013



LEAD BASED PAINT INSPECTION

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DATE October 3, 2013

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1.0 INTRODUCTION

AKT Peerless Environmental & Energy Services (AKT Peerless) was commissioned by NorStar Development USA, L.P. (NorStar) on behalf of the Ann Arbor Housing Commission (AAHC) to conduct lead-based paint (LBP) inspections on the property referred to as "South Seventh" located at 221-253 South Seventh Street in Ann Arbor, Washtenaw County, Michigan (subject property).

The LBP inspections were conducted on August 21-22, 2013. Access to 251 South Seventh Street was not provided by the occupant during the dates of testing.

This low-rise residential complex consists of four, 1-story duplex buildings, housing eight, 1-bedroom apartments constructed in 1969. The purpose of AKT Peerless' LBP testing was to identify painted surfaces that contain lead paint to comply with USEPA requirements.

1.1 LIMITATIONS AND CLARIFICATIONS

AKT Peerless uses trained and licensed inspectors to locate and identify LBP coatings and materials. Information and opinions obtained in this report are for the exclusive use of CLIENT. No distribution to or reliance by other parties may occur without the expressed written permission of AKT Peerless. AKT Peerless will not distribute this report without written consent or as required by law or court order. The information and opinions contained in the report are given in light of that assignment. The report must be reviewed and relied upon only in conjunction with the terms and conditions expressly agreed upon by the parties and as limited therein. Any third parties who have been extended the right to rely on the contents of this report by AKT Peerless (which is expressly required prior to any third-party release), expressly agrees to be bound by the original terms and conditions entered into by AKT Peerless and CLIENT.

Subject to the above and the established terms and conditions of the contract, AKT Peerless accepts responsibility for the competent performance of its duties in executing the assignment and preparing reports in accordance with the normal standards of the profession, but disclaims any responsibility for consequential damages.

2.0 TESTING METHODS

AKT Peerless performed color-by-color testing of painted interior components in each South Seventh Street property address except unit 251. Interior components tested included, but were not limited to: walls, ceilings, soffits, doors and frames, cabinets, window components, cove base and trim. Exterior testing was limited to fencing around patio areas and painted exterior wood panels and framing around unpainted windows. Mr. James Fox, a Michigan Department of Community Health (MDCH) Healthy Homes Section licensed Lead Inspector/Risk Assessor P-00487 conducted the inspection from August 21–22, 2013.

Paint coat testing was performed using an Innovex X-Ray Fluorescence (XRF) analyzer. The XRF method analyzes painted surfaces for lead in a non-destructive manner. XRF equipment was operated by a MDCH licensed Lead Inspector/Risk Assessor.



The survey included surface-by-surface testing of specific components within each apartment unit.

Test locations were referenced according to the orientation of each unit relative to South Seventh Street associated with the structure. Rooms and spaces in each unit were assigned a 'Side', or direction, designation based on this orientation. Side A always faces South Seventh Street. Sides B, C and D follow clockwise.

Where painted components were duplicated in a designated area, e.g., doors, frames, etc. with the same color and configuration, then not every component was tested, instead representative testing was performed.

Field data collection included XRF reading numbers, component/surface description, testing locations, color, substrate material (e.g., wood, metal), and lead concentration.

3.0 RESULTS SUMMARY

A summary of test results from the inspection is included on Table 1 in Appendix A. Lead-based paint is defined by the USEPA and the HUD as painted surfaces that are equal to or exceed 1.0 milligrams of lead per square centimeter (mg/cm²) of sampled surface area as measured by an XRF detector.

No lead-based paint coatings were identified in the South Seventh Street units tested.

4.0 LICENSURE

LBP testing activities were performed by a MDCH Healthy Homes Section licensed Lead Inspector/Risk Assessor. Licensure documents are included in Appendix B.

AKT PEERLESS ENVIRONMENTAL & ENERGY SERVICES

Prepared by:

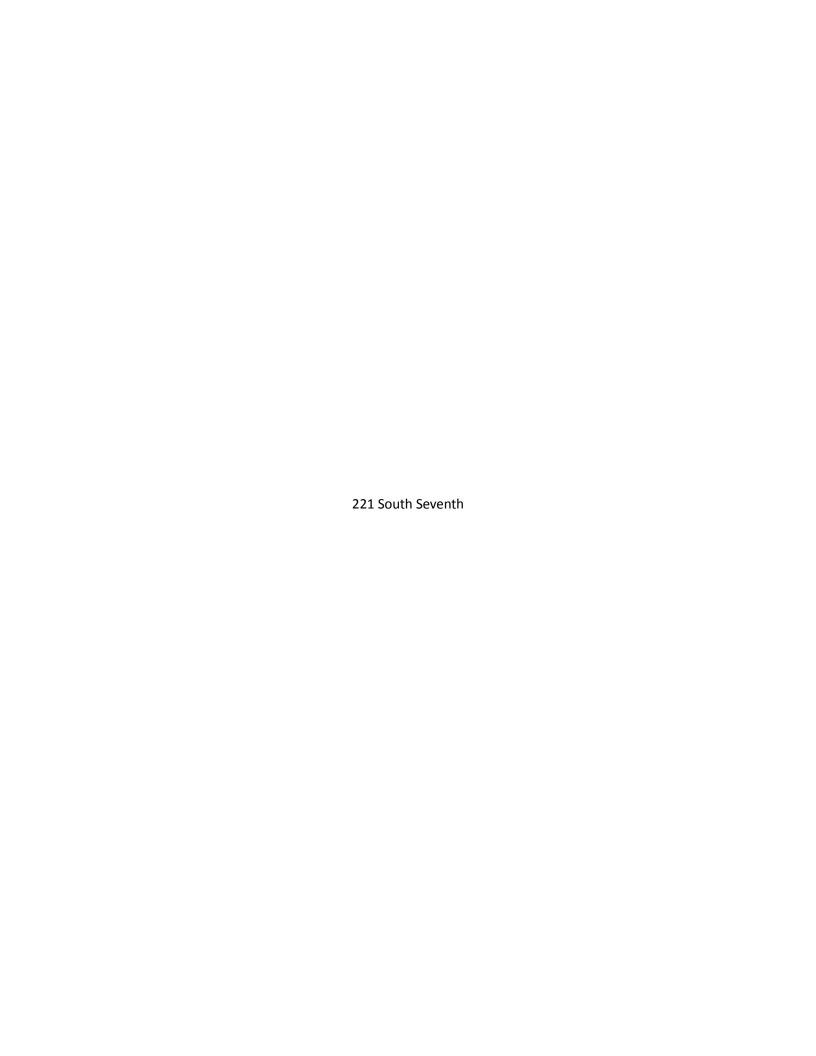
√ames C. Fox, RPIH Senior Project Manager

MDCH Healthy Homes Section Lead Inspector/Risk Assessor License No. P-00487

October 3, 2013

APPENDIX A

XRF Test Data Tables





CLIENT: PROJECT NO: PROJECT NAME: Norstar

8358e-7-191

221 S. Seventh Street, Ann Arbor, MI

INSPEC TOR: J. Fox

August 22, 2013 DATE:

| Reading | Reading Type | Units | Component | Substrate | Condition | Color | Test Location | Results | Action Level | Lead Results mg/cm ² |
|----------|----------------------|------------|---------------------|-----------|-----------|-------------|--|----------|-----------------|------------------------------------|
| First | Calibration Check #1 | mg / cm ^2 | NA | NA | NA | Orange | NIST SRM Standard | 1.01 | NA | |
| Second | Calibration Check #1 | mg / cm ^2 | NA | NA | NA | Orange | NIST SRM Standard | 0.98 | NA | 0.99 Avg. |
| Third | Calibration Check #1 | mg / cm ^2 | NA | NA | NA | Orange | NIST SRM Standard | 0.97 | NA | 3 3 3 |
| 1 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Light Brown | Living, at AC vent (west) | Negative | 1 | 0 |
| 2 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Light Brown | Living, Side A (west), at thermostat | Negative | 1 | 0 |
| 3 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Light Brown | Living, Side C, at switch | Negative | 1 | 0 |
| 4 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Light Brown | Living, Side D, SW corner | Negative | 1 | 0 |
| 5 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Light Brown | Living, Side A, under thermostat | Negative | 1 | 0 |
| 6 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Light Brown | Living, Side B, under outlet cover | Negative | 1 | 0 |
| 7 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Light Brown | Living, Side B, at blank | Negative | 1 | 0 |
| 8 | PAINT | mg / cm ^2 | Window Sill | Wood | Good | Light Brown | Living, Side C, S. sill | Negative | 1 | 0 |
| 9 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Light Brown | Living, Side C, under AC unit | Negative | 1 | 0 |
| 10 | PAINT | mg / cm ^2 | Exterior Door Trim | Wood | Good | Light Brown | Living, Side C, center hinge | Negative | 1 | 0 |
| 11 | PAINT | mg / cm ^2 | Exterior Door | Metal | Good | Dark Brown | Living, Side C, center hinge | Negative | 1 | 0 |
| 12 | PAINT | mg / cm ^2 | Exterior Door Frame | Metal | Good | Light Brown | Living, Side C, center hinge | Negative | 1 | 0 |
| 13 | PAINT | mg / cm ^2 | Furnace Access Trim | Wood | Good | Beige | Living, Side A, at knob | Negative | 1 | 0 |
| 14 | PAINT | mg / cm ^2 | Furnace Door | Wood | Good | Beige | Living, Side A, by knob | Negative | 1 | 0 |
| 15 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Light Brown | Kitchen, at attic hatch | Negative | 1 | 0 |
| 16 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Kitchen, at light | Negative | 1 | 0 |
| 17 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Light Brown | Kitchen, Side D, above HWH door | Negative | 1 | 0 |
| 18 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Light Brown | Kitchen, Side A, above switch | Negative | 1 | 0 |
| 19 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Light Brown | Kitchen, Side B, above sink | Negative | 1 | 0 |
| 20 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Light Brown | Kitchen, Side A, below switch | Negative | 1 | 0.03 |
| 21 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Light Brown | Kitchen, Side B, by pantry | Negative | 1 | 0 |
| 22 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Light Brown | Kitchen, Side D, under outlet | Negative | 1 | 0 |
| 23 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Light Brown | Kitchen, Side A, bath door at hinge | Negative | 1 | 0 |
| 24 | PAINT | mg / cm ^2 | Door Frame | Metal | Good | Light Brown | Kitchen, Side A, bath door at center hinge | Negative | 1 | 0 |
| 25 | PAINT | mg / cm ^2 | Door | Wood | Good | Dark Brown | Kitchen, Side A, bath door center hinge | Negative | 1 | 0 |
| 26 | PAINT | mg / cm ^2 | Closet Door | Wood | Good | Clear | Kitchen, Side B, at knob | Negative | 1 | 0 |
| 27 | PAINT | mg / cm ^2 | Closet Door Trim | Wood | Good | Light Brown | Kitchen, Side B, E. trim base | Negative | 1 | 0 |
| 28 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Bath at fan | Negative | 1 | 0.05 |
| 29 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bath, Side A, above window | Negative | 1 | 0 |
| 30 | PAINT | mg / cm ^2 | Window Trim | Wood | Good | Beige | Bath, Side A, above window | Negative | 1 | 0 |
| 31 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bath, Side B at mirror | Negative | 1 | 0 |
| 32 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bath, Side C, at switch | Negative | 1 | 0 |
| 33 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bath, Side D, center | Negative | 1 | 0.02 |
| 33 34 | PAINT | mg / cm ^2 | Splash Bar | Wood | Good | - | Bath, Side B, center | • | 1 | 0.02 |
| | | • | · | | | Beige | | Negative | | 0 |
| 35 | PAINT | mg / cm ^2 | Splash Bar | Wood | Good | Beige | Bath, Side C, below switch | Negative | 1 | _ |
| 36 | PAINT | mg / cm ^2 | Towel Bar | Wood | Good | Beige | Bath, Side D, center | Negative | 1 | 0 |
| 37 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Bath, Side C, at center hinge | Negative | 1 | 0 |
| 38 | PAINT | mg / cm ^2 | Door | Wood | Good | Dark Brown | Bath, Side C, at center hinge | Negative | 1 | 0 |



 CLIENT:
 Norstar

 PROJECT NO:
 8358e-7-191

PROJECT NAME: 221 S. Seventh Street, Ann Arbor, MI

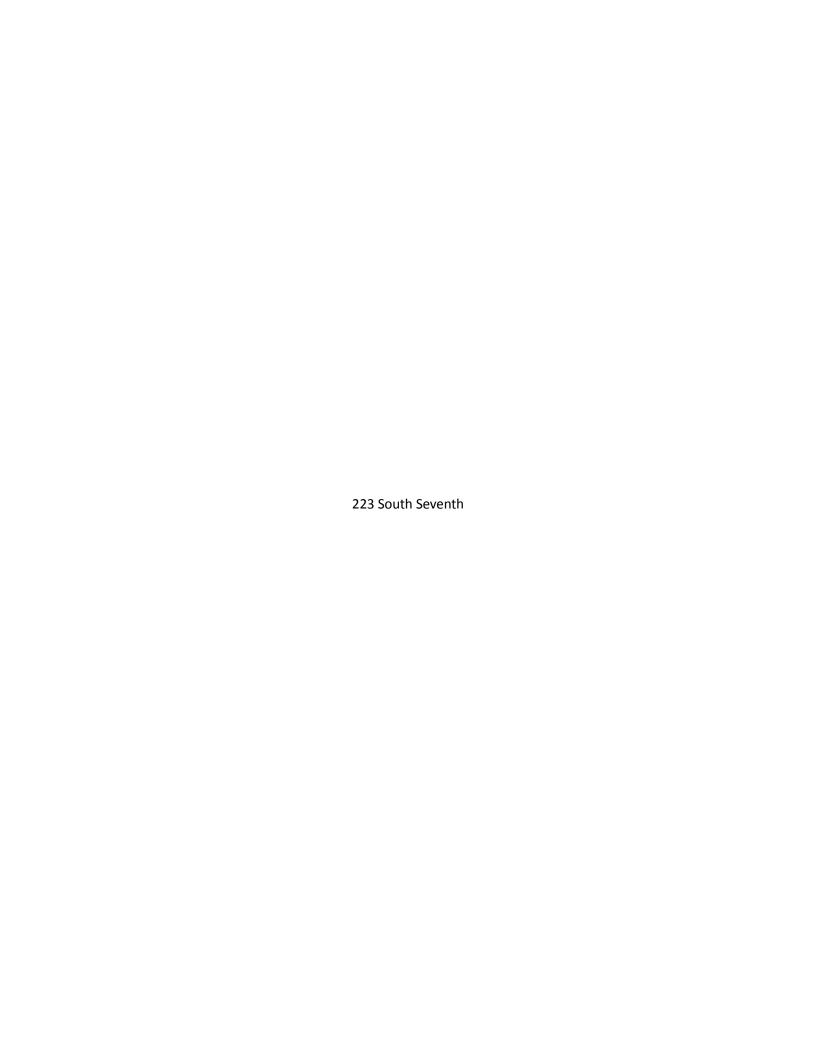
INSPEC TOR: J. Fox

DATE: August 22, 2013

| Reading | Reading Type | Units | Component | Substrate | Condition | Color | Test Location | Results | Action Level | Lead Results mg/cm ² |
|---------|--------------|------------|--------------------|-----------|-----------|-------------|------------------------------------|----------|-----------------|------------------------------------|
| 39 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Light Brown | Hallway, at AC vent | Negative | 1 | mg/cm 0 |
| 40 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Light Brown | Hallway, Side A, above switch | Negative | 1 | 0 |
| 41 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Light Brown | Hallway, Side B, at 220 outlet | Negative | 1 | 0 |
| 42 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Light Brown | Hallway, Side D, under smoke alarm | Negative | 1 | 0 |
| 43 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Light Brown | Hallway, Side B, at dryer | - | 1 | 0 |
| | PAINT | • | | | | · · | " ' ' | Negative | = | 0 |
| 44 | | mg / cm ^2 | Cove Base | Wood | Good | Light Brown | Hallway, Side D, under smoke alarm | Negative | 1 | _ |
| 45 | PAINT | mg / cm ^2 | Exterior Door Trim | Wood | Good | Light Brown | Hall, Side A, at chain | Negative | 1 | 0 |
| 46 | PAINT | mg / cm ^2 | Exterior Door | Metal | Good | Dark Brown | Hall, Side A, at peephole | Negative | 1 | 0 |
| 47 | PAINT | mg / cm ^2 | Door Frame | Metal | Good | White | Hall, Side A, at latch | Negative | 1 | 0 |
| 48 | PAINT | mg / cm ^2 | Exterior Door | Metal | Good | Dark Brown | Exterior side | Negative | 1 | 0 |
| 49 | PAINT | mg / cm ^2 | Closet Door Trim | Wood | Good | Light Brown | Hall, Side B, at dryer | Negative | 1 | 0 |
| 50 | PAINT | mg / cm ^2 | Closet Door | Wood | Good | Clear | Hall, Side b, at knob | Negative | 1 | 0 |
| 51 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Light Brown | Bedroom, at AC vent | Negative | 1 | 0 |
| 52 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Light Brown | Bedroom, Side A, above window | Negative | 1 | 0.02 |
| 53 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Light Brown | Bedroom, Side B, in closet | Negative | 1 | 0 |
| 54 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Light Brown | Bedroom, Side C, center | Negative | 1 | 0 |
| 55 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Light Brown | Bedroom, Side D, phone jack | Negative | 1 | 0 |
| 56 | PAINT | mg / cm ^2 | Window Trim | Wood | Good | Light Brown | Bedroom, Side A, center | Negative | 1 | 0 |
| 57 | PAINT | mg / cm ^2 | Sill | Wood | Good | Light Brown | Bedroom, Side A, center | Negative | 1 | 0.03 |
| 58 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Light Brown | Bedroom, Side A, center | Negative | 1 | 0.01 |
| 59 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Light Brown | Bedroom, Side B, by closet | Negative | 1 | 0 |
| 60 | PAINT | mg / cm ^2 | Closet Door Trim | Wood | Good | Light Brown | Bedroom, Side B, top center | Negative | 1 | 0 |
| 61 | PAINT | mg / cm ^2 | Closet Door | Wood | Good | Clear | Bedroom, Side B, at knob | Negative | 1 | 0 |
| 62 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Light Brown | Bedroom, Side C, under vent | Negative | 1 | 0 |
| 63 | PAINT | mg / cm ^2 | Bedroom Door | Wood | Good | Dark Brown | Bedroom, Side B, at knob | Negative | 1 | 0 |

NA = Not Applicable

mg/cm² = milligrams per square centimeter





 CLIENT:
 Norstar

 PROJECT NO:
 8358e-7-191

PROJECT NAME: 223 S. Seventh Street, Ann Arbor, MI

INSPEC TOR: J. Fox

DATE: August 22, 2013

| Reading | Reading Type | Units | Component | Substrate | Condition | Color | Test Location | Results | Action Level | Lead Results mg/cm ² |
|---------|----------------------|------------|-------------------|-----------|-----------|------------|---|----------|-----------------|------------------------------------|
| 1 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Living, Ceiling at light fixture | Negative | 1 | 0 |
| 2 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Living, Side A (west), at thermostat | Negative | 1 | 0 |
| 3 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Living, Side B, at cable jack | Negative | 1 | 0 |
| 4 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Living, Side C, at switch | Negative | 1 | 0 |
| 5 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Living, Side D, at return grille | Negative | 1 | 0 |
| 6 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Living, Side A, below thermostat | Negative | 1 | 0 |
| 7 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Living, Side B, under cable jack | Negative | 1 | 0 |
| 8 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Living, Side C, under N. window | Negative | 1 | 0 |
| 9 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Living, Side D, under grille | Negative | 1 | 0 |
| 10 | PAINT | mg / cm ^2 | Window Trim | Wood | Good | Beige | Living, Side C, N. window top center | Negative | 1 | 0 |
| 11 | PAINT | mg / cm ^2 | Sill | Wood | Good | Beige | Living, Side C, N. window top center | Negative | 1 | 0 |
| 12 | PAINT | mg / cm ^2 | Outdoor Trim | Wood | Good | Beige | Living, Side C, at chain | Negative | 1 | 0 |
| 13 | PAINT | mg / cm ^2 | Exit Door | Metal | Good | Dark Brown | Living, Side C, at catch chain | Negative | 1 | 0 |
| 14 | PAINT | mg / cm ^2 | Door Frame | Metal | Good | White | Living, Side C, at latch | Negative | 1 | 0 |
| 15 | PAINT | mg / cm ^2 | Furnace Door Trim | Wood | Good | Beige | Living, Side C, at knob | Negative | 1 | 0 |
| 16 | PAINT | mg / cm ^2 | Furnace Door | Wood | Good | Dark Brown | Living, Side A, at knob | Negative | 1 | 0 |
| 17 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Kitchen, at attic hatch | Negative | 1 | 0 |
| 18 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Kitchen, Side A, under switch | Negative | 1 | 0 |
| 19 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Kitchen, Side B, at outlet | Negative | 1 | 0 |
| 20 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Kitchen, Side D, above sink | Negative | 1 | 0 |
| First | Calibration Check #2 | mg / cm ^2 | NA | NA | NA | Orange | NIST SRM Standard | 0.92 | NA | |
| Second | Calibration Check #2 | mg / cm ^2 | NA | NA | NA | Orange | NIST SRM Standard | 0.91 | NA | 0.91 Avg |
| Third | Calibration Check #2 | mg / cm ^2 | NA | NA | NA | Orange | NIST SRM Standard | 0.91 | NA | |
| 21 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Kitchen, Side A, below switch | Negative | 1 | 0 |
| 22 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Kitchen, Side B, below outlet | Negative | 1 | 0 |
| 23 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Kitchen, Side D, at pantry | Negative | 1 | 0 |
| 24 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Kitchen, bathdoor at knob "A" | Negative | 1 | 0 |
| 25 | PAINT | mg / cm ^2 | Door | Wood | Good | Dark Brown | Kitchen, bathdoor at knob "A" | Negative | 1 | 0 |
| 26 | PAINT | mg / cm ^2 | Door Frame | Metal | Good | Beige | Kitchen, Side D, at latch "A" | Negative | 1 | 0 |
| 27 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Kitchen, Side B, pantry door at knob | Negative | 1 | 0 |
| 28 | PAINT | mg / cm ^2 | Door | Wood | Good | Dark Brown | Kitchen, Side B, at center hinge | Negative | 1 | 0.01 |
| 29 | PAINT | mg / cm ^2 | Jamb | Wood | Good | Beige | Kitchen, H. Water Htr access, Side B, at center hinge | Negative | 1 | 0 |
| 30 | PAINT | mg / cm ^2 | Cupboard | Wood | Good | Clear | Kitchen, Side D, above sink | Negative | 1 | 0 |
| 31 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Kitchen, Side D, at knob | Negative | 1 | 0 |
| 32 | PAINT | mg / cm ^2 | Pantry Door | Wood | Good | Clear | Kitchen, Side D, at knob | Negative | 1 | 0 |
| 33 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Bath, at fan | Negative | 1 | 0 |
| 34 | | mg / cm ^2 | Wall | • | | _ | | - | | 0 |
| | PAINT | - | | Drywall | Good | Beige | Bath, Side A, above window | Negative | 1 | _ |
| 35 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bath, Side B, at shower rod | Negative | 1 | 0 |
| 36 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bath, Side C, at switch | Negative | 1 | 0 |



CLIENT: PROJECT NO: Norstar

8358e-7-191

223 S. Seventh Street, Ann Arbor, MI PROJECT NAME:

INSPEC TOR: J. Fox

August 22, 2013 DATE:

| Reading | Reading Type | Units | Component | Substrate | Condition | Color | Test Location | Results | Action Level | Lead Results mg/cm ² |
|---------|--------------|------------|-----------------------|-----------|-----------|------------|--------------------------------------|----------|-----------------|------------------------------------|
| 37 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bath, Side D, at mirror | Negative | 1 | 0 |
| 38 | PAINT | mg / cm ^2 | Window Trim | Wood | Good | Beige | Bath, Side A, center | Negative | 1 | 0 |
| 39 | PAINT | mg / cm ^2 | Towel Mount | Wood | Good | Beige | Bath, Side B, center | Negative | 1 | 0 |
| 40 | PAINT | mg / cm ^2 | Splash Bar | Wood | Good | Beige | Bath, Side C, under switch | Negative | 1 | 0 |
| 41 | PAINT | mg / cm ^2 | Splash Bar | Wood | Good | Beige | Bath, Side D, above sink | Negative | 1 | 0 |
| 42 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Bath, Side C, at latch | Negative | 1 | 0 |
| 43 | PAINT | mg / cm ^2 | Door | Wood | Good | Dark Brown | Bath, Side C, at knob | Negative | 1 | 0 |
| 44 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Hallway, at heat vent | Negative | 1 | 0.02 |
| 45 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Hall, Side A, at chain | Negative | 1 | 0 |
| 46 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Hall, Side B, at return | Negative | 1 | 0 |
| 47 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Hall, Side C, broom closet | Negative | 1 | 0.06 |
| 48 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Hall, Side A, NW corner | Negative | 1 | 0 |
| 49 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Hall, Side B, below return | Negative | 1 | 0 |
| 50 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Hall, Side D, under 220 outlet | Negative | 1 | 0 |
| 51 | PAINT | mg / cm ^2 | Exterior Door Trim | Wood | Good | Beige | Hall, Side A, at chain | Negative | 1 | 0 |
| 52 | PAINT | mg / cm ^2 | Exterior Door | Metal | Good | Dark Brown | Hall, Side A, at chain | Negative | 1 | 0 |
| 53 | PAINT | mg / cm ^2 | Frame | Metal | Good | White | Hall, Side A, at latch | Negative | 1 | 0 |
| 54 | PAINT | mg / cm ^2 | Exterior Door | Metal | Good | Dark Brown | Exterior door at knob | Negative | 1 | 0 |
| 55 | PAINT | mg / cm ^2 | Door Frame | Wood | Good | Beige | Hall, Side B, at hinge | Negative | 1 | 0 |
| 56 | PAINT | mg / cm ^2 | Door | Wood | Good | Dark Brown | Bedroom Door, Side B, at hinge | Negative | 1 | 0 |
| 57 | PAINT | mg / cm ^2 | Frame | Metal | Good | Beige | Hall, bedroom door, Side B, at hinge | Negative | 1 | 0 |
| 58 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Bedroom, at heat vent | Negative | 1 | 0 |
| 59 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side A, above window | Negative | 1 | 0 |
| 60 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side B, center | Negative | 1 | 0 |
| 61 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side C, center | Negative | 1 | 0 |
| 62 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side D, lite switch | Negative | 1 | 0 |
| 63 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Bedroom, Side A, center | Negative | 1 | 0 |
| 64 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Bedroom, Side B, center | Negative | 1 | 0 |
| 65 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Bedroom, Side C, center | Negative | 1 | 0 |
| 66 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Bedroom, Side D, center | Negative | 1 | 0 |
| 67 | PAINT | mg / cm ^2 | Window Trim | Wood | Good | Beige | Center, Side A, above window | Negative | 1 | 0 |
| 68 | PAINT | mg / cm ^2 | Sill | Wood | Good | Beige | Center, Side A, below window | Negative | 1 | 0 |
| 69 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Bedroom, Side D, closet door | Negative | 1 | 0 |
| 70 | PAINT | mg / cm ^2 | Door | Wood | Good | Clear | Bedroom, Side D, closet door | Negative | 1 | 0 |
| 71 | PAINT | mg / cm ^2 | Exterior - Wall Panel | Wood | Good | Yellow | Exterior, E. side under AC | Negative | 1 | 0 |



CLIENT: Norstar

PROJECT NO: 8358e-7-191

PROJECT NAME: 223 S. Seventh Street, Ann Arbor, MI

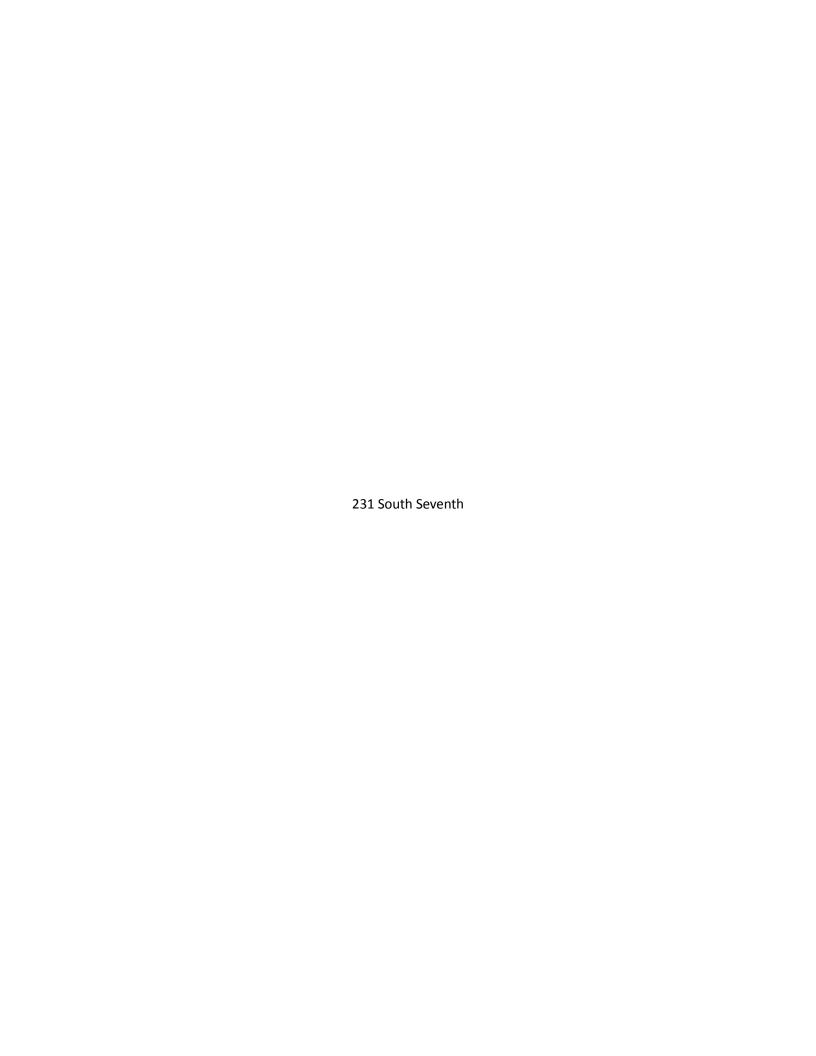
INSPEC TOR: J. Fox

DATE: August 22, 2013

| Reading | Reading Type | Units | Component | Substrate | Condition | Color | Test Location | Results | Action Level | Lead Results mg/cm ² |
|---------|--------------|------------|--|-----------|-----------|--------|---------------------------------|----------|-----------------|------------------------------------|
| 72 | PAINT | mg / cm ^2 | Exterior - Window and Door Framing Exterior - Window and | Wood | Good | White | Exterior, E. side at AC | Negative | 1 | 0 |
| 73 | PAINT | mg / cm ^2 | Door Framing | Wood | Good | White | Exterior, W. side by dryer vent | Negative | 1 | 0 |
| 74 | PAINT | mg / cm ^2 | Exterior - Wall Panel | Wood | Good | Yellow | Exterior, W. side by dryer vent | Negative | 1 | 0 |
| 75 | PAINT | mg / cm ^2 | Exterior - Patio Fence | Wood | Good | Beige | Exterior, center post | Negative | 1 | 0 |

NA = Not Applicable

mg/cm² = milligrams per square centimeter





 CLIENT:
 Norstar

 PROJECT NO:
 8358e-7-191

PROJECT NAME: 231 S. Seventh Street, Ann Arbor

INSPEC TOR: J. Fox

DATE: August 22, 2013

| Reading | Reading Type | Units | Component | Substrate | Condition | Color | Test Location | Results | Action Level | Lead Results mg/cm ² |
|---------|--------------|------------|---------------------|-----------|-----------|-------|-------------------------------------|----------|-----------------|------------------------------------|
| 1 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | White | by Vent | Positive | 1 | 0 |
| 2 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Living, Side A (west), center | Positive | 1 | 0 |
| 3 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Living, Side B, at thermostat | Positive | 1 | 0 |
| 4 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Living, Side C, at phone jack | Negative | 1 | 0 |
| 5 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Living, Side D, at lite switch | Negative | 1 | 0 |
| 6 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Living, Side A, SW corner | Negative | 1 | 0 |
| 7 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Living, Side B, below thermostat | Negative | 1 | 0 |
| 8 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Living, Side C, below return grille | Negative | 1 | 0 |
| 9 | PAINT | mg / cm ^2 | Exterior Door | Metal | Good | Beige | Living, Side D, at knob | Negative | 1 | 0 |
| 10 | PAINT | mg / cm ^2 | Door Frame | Metal | Good | Beige | Living, Side D, at knob | Negative | 1 | 0 |
| 11 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Living, Side D, at latch | Negative | 1 | 0 |
| 12 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Living, Side D, under switch | Negative | 1 | 0 |
| 13 | PAINT | mg / cm ^2 | HWH Access Door | Wood | Good | Brown | Living, Side B, at knob | Negative | 1 | 0 |
| 14 | PAINT | mg / cm ^2 | HWH Trim | Wood | Good | Beige | Living, Side B, top center | Negative | 1 | 0 |
| 15 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | White | Kitchen, at attic hatch | Negative | 1 | 0 |
| 16 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Kitchen, Side A, at outlet | Negative | 1 | 0 |
| 17 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Kitchen, Side B, at switch | Negative | 1 | 0 |
| 18 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Kitchen, Side C, above sink | Negative | 1 | 0 |
| 19 | PAINT | mg / cm ^2 | Cupboard | Wood | Good | Clear | Kitchen, Side C, above sink | Negative | 1 | 0.01 |
| 20 | PAINT | mg / cm ^2 | Furnace Access Door | Wood | Good | Brown | Kitchen, Side A, at knob | Negative | 1 | 0 |
| 21 | PAINT | mg / cm ^2 | Furnace Trim | Wood | Good | Beige | Kitchen, Side A, at top hinge | Negative | 1 | 0 |
| 22 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Kitchen, Side A, below outlet | Negative | 1 | 0 |
| 23 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Bathdoor, Side B, at hinge | Negative | 1 | 0 |
| 24 | PAINT | mg / cm ^2 | Jamb | Wood | Good | Beige | Bathdoor, Side B, at hinge | Negative | 1 | 0 |
| 25 | PAINT | mg / cm ^2 | Door | Wood | Good | Brown | Bathdoor, Side B, at knob | Negative | 1 | 0 |
| 26 | PAINT | mg / cm ^2 | Door | Wood | Good | Brown | Pantry, Side C, at knob | Negative | 1 | 0 |
| 27 | PAINT | mg / cm ^2 | Trim | Wood | Good | Beige | Pantry, Side C, at stove | Negative | 1 | 0 |
| 28 | PAINT | mg / cm ^2 | Stop | Wood | Good | Beige | Bathdoor, Side B, at middle hinge | Negative | 1 | 0 |
| 29 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | White | Bathroom, by fan | Negative | 1 | 0 |
| 30 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bathroom, Side A, center | Negative | 1 | 0.03 |
| 31 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bathroom, Side B, above window | Negative | 1 | 0.01 |
| 32 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bathroom, Side C, by mirror | Negative | 1 | 0 |
| 33 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bathroom, Side D, above switch | Negative | 1 | 0 |
| 34 | PAINT | mg / cm ^2 | Towel Bar Mount | Wood | Good | Beige | Bathroom, Side A, SW corner | Negative | 1 | 0 |
| 35 | PAINT | mg / cm ^2 | Window Trim | Wood | Good | Beige | Bathroom, Side B, center | Negative | 1 | 0 |
| 36 | PAINT | mg / cm ^2 | Splash Bar | Wood | Good | Beige | Bathroom, Side C, over sink | Negative | 1 | 0 |
| 37 | PAINT | mg / cm ^2 | Splash Bar | Wood | Good | Beige | Bathroom, Side D, under outlet | Negative | 1 | 0 |
| 38 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | _ | Bathroom, Side D, at latch | _ | 1 | 0 |
| | | 0, | | | | Beige | | Negative | | 0 |
| 39 | PAINT | mg / cm ^2 | Door | Wood | Good | Brown | Bathroom, Side D, at knob | Negative | 1 | _ |
| 40 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | White | Hallway at tire alarm | Negative | 1 | 0 |
| 41 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Hallway, Side A, at curcuit box | Negative | 1 | 0 |



 CLIENT:
 Norstar

 PROJECT NO:
 8358e-7-191

PROJECT NAME: 231 S. Seventh Street, Ann Arbor

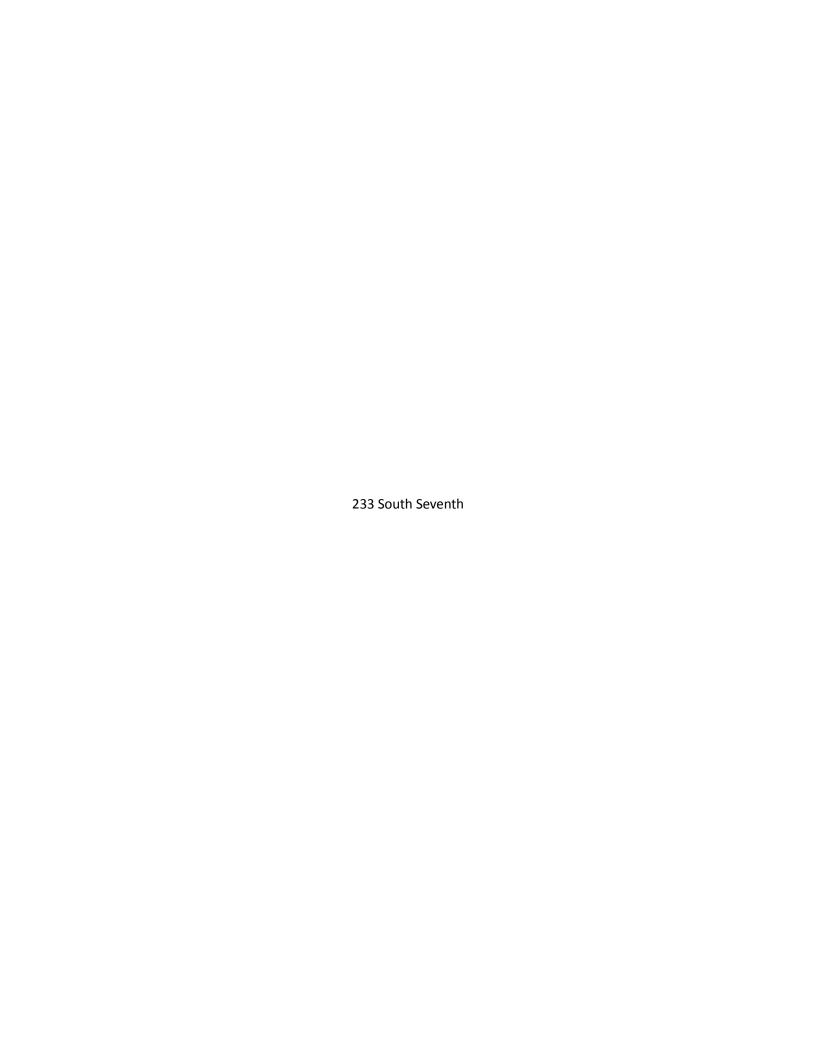
INSPEC TOR: J. Fox

DATE: August 22, 2013

| Reading | Reading Type | Units | Component | Substrate | Condition | Color | Test Location | Results | Action Level | Lead Results mg/cm ² |
|---------|----------------------|------------|---------------------|-----------|-----------|--------|--|----------|-----------------|------------------------------------|
| 42 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Hallway, Side B, at chain | Negative | 1 | 0 |
| 43 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Hallway, Side C, at plumbing access | Negative | 1 | 0 |
| 44 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Hallway, Side A, below curcuit box | Negative | 1 | 0 |
| 45 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Hallway, Side B, by dryer vent | Negative | 1 | 0 |
| 46 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Hallway, Side C, by 220v dryer plug-in | Negative | 1 | 0 |
| 47 | PAINT | mg / cm ^2 | Exterior Door Trim | Wood | Good | Beige | Hallway, Side B, at hinge | Negative | 1 | 0 |
| 48 | PAINT | mg / cm ^2 | Exterior Door | Metal | Good | Beige | Hallway, Side B, at knob | Negative | 1 | 0 |
| 49 | PAINT | mg / cm ^2 | Furnace Jamb | Metal | Good | Beige | Hallway, Side B, at latch | Negative | 1 | 0 |
| 50 | PAINT | mg / cm ^2 | Closet Door Trim | Wood | Good | Beige | Hallway, Side C, at top center | Negative | 1 | 0 |
| 51 | PAINT | mg / cm ^2 | Closet Door | Wood | Good | Brown | Hallway, Side C, at knob | Negative | 1 | 0 |
| 52 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | White | Bedroom at vent | Negative | 1 | 0 |
| 53 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side A, center | Negative | 1 | 0 |
| 54 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side B, above window | Negative | 1 | 0 |
| 55 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side B, in closet | Negative | 1 | 0.01 |
| 56 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side D, center | Negative | 1 | 0 |
| 57 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Bedroom, Side A, middle | Negative | 1 | 0 |
| 58 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Bedroom, Side B, below window | Negative | 1 | 0 |
| 59 | PAINT | mg / cm ^2 | Window Trim | Wood | Good | Beige | Bedroom, Side B, center | Negative | 1 | 0 |
| 60 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Bedroom, Side C, below switch | Negative | 1 | 0 |
| 61 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Bedroom, Side D, SE corner | Negative | 1 | 0 |
| 62 | PAINT | mg / cm ^2 | Door | Wood | Good | Brown | Bedroom, Side C, at knob | Negative | 1 | 0 |
| 63 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Bedroom, Side C, at hatch | Negative | 1 | 0 |
| 64 | PAINT | mg / cm ^2 | Door & Window Frame | Wood | Good | White | Exterior, S. side | Negative | 1 | 0 |
| 65 | PAINT | mg / cm ^2 | North Exterior Door | Metal | Good | Beige | At knob | Negative | 1 | 0 |
| 66 | PAINT | mg / cm ^2 | Wall Panel | Wood | Good | Gray | Under SW window | Negative | 1 | 0 |
| 67 | PAINT | mg / cm ^2 | Wall Panel | Wood | Good | Gray | Under NW window | Negative | 1 | 0 |
| 68 | PAINT | mg / cm ^2 | Door & Window Frame | Wood | Good | White | NW Window | Negative | 1 | 0 |
| 69 | PAINT | mg / cm ^2 | Patio Fence | Wood | Good | Beige | NW Post | Negative | 1 | 0 |
| First | Calibration Check #3 | mg / cm ^2 | NA | NA | NA | Orange | NIST SRM Standard | 0.89 | NA | |
| Second | Calibration Check #3 | mg / cm ^2 | NA | NA | NA | Orange | NIST SRM Standard | 0.9 | NA | 0.9 Avg. |
| Third | Calibration Check #3 | mg / cm ^2 | NA | NA | NA | Orange | NIST SRM Standard | 0.91 | NA | |

NA = Not Applicable

mg/cm² = milligrams per square centimeter





 CLIENT:
 Norstar

 PROJECT NO:
 8358e-1-191

PROJECT NAME: 233 S. Seventh Street, Ann Arbor, MI

INSPEC TOR: J. Fox

DATE: August 22, 2013

| Reading | Reading Type | Units | Component | Substrate | Condition | Color | Test Location | Results | Action Level | Lead Results mg/cm ² |
|---------|--------------|------------|------------------------|-----------|--------------|---------------------|---|----------|-----------------|------------------------------------|
| 1 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Aqua | Living Room, Side D, (south) by switch | Negative | 1 | 0 |
| 2 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Aqua | Living Room, Side C, SE corner | Negative | 1 | 0 |
| 3 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Aqua | Living Room, Side B, W. side | Negative | 1 | 0 |
| 4 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Aqua | Living Room, Side A, by switch | Negative | 1 | 0 |
| 5 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Gray | Living Room, by SE vent | Negative | 1 | 0 |
| 6 | PAINT | mg / cm ^2 | Exterior Door | Metal | Good | Aqua | Living Room, Side D, by deadbolt | Negative | 1 | 0 |
| 7 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Dark Blue | Living Room, Side D, by latch | Negative | 1 | 0 |
| 8 | PAINT | mg / cm ^2 | At Door Frame | Metal | Good | Dark Blue | Living Room, Side D, by latch | Negative | 1 | 0 |
| 9 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Dark Blue | Living Room, Side D, by exterior door | Negative | 1 | 0 |
| 10 | PAINT | mg / cm ^2 | Cove Base | Cove | base compone | nt along sides A, B | and C inaccessible due to occupant belongings | Negative | 1 | 0 |
| 11 | PAINT | mg / cm ^2 | Door Trim/Furnace Door | Wood | Good | Aqua | Living Room, Side B, at knob | Negative | 1 | 0 |
| 12 | PAINT | mg / cm ^2 | Furnace Access Door | Wood | Good | Dark Blue | Living Room, Side B, at knob | Negative | 1 | 0 |
| 13 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Aqua | Kitchen, Side A, above sink | Negative | 1 | 0 |
| 14 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Aqua | Kitchen, Side B, by switch | Negative | 1 | 0 |
| 15 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Aqua | Kitchen, Side C, by phone jack | Negative | 1 | 0 |
| 16 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Gray | Kitchen, by attic hatch | Negative | 1 | 0 |
| 17 | PAINT | mg / cm ^2 | Cupboard | Wood | Good | Clear | Kitchen, Side A, over sink | Negative | 1 | 0 |
| 18 | PAINT | mg / cm ^2 | Closet Door | Wood | Good | Clear | Kitchen, Side A, by knob | Negative | 1 | 0 |
| 19 | PAINT | mg / cm ^2 | Trim | Wood | Good | Dark Blue | Kitchen, Side A, by knob | Negative | 1 | 0 |
| 20 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Closet, Side A, center | Negative | 1 | 0 |
| 21 | PAINT | mg / cm ^2 | Bathroom Trim | Wood | Good | Dark Blue | At knob | Negative | 1 | 0 |
| 22 | PAINT | mg / cm ^2 | Door Frame | Metal | Good | Dark Blue | Bathroom at latch | Negative | 1 | 0 |
| 23 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Dark Blue | Kitchen, Side B, center | Negative | 1 | 0.01 |
| 24 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Dark Blue | Kitchen, Side C, below phone jack | Negative | 1 | 0 |
| 25 | PAINT | mg / cm ^2 | HWH Door Trim | Wood | Good | Dark Blue | Kitchen, Side C, top center | Negative | 1 | 0 |
| 26 | PAINT | mg / cm ^2 | HWH Door | Wood | Good | Aqua | Kitchen, Side C, top center | Negative | 1 | 0.04 |
| 27 | PAINT | mg / cm ^2 | HWH Closet Wall | Drywall | Good | Beige | HWH Closet, Side B, at jamb | Negative | 1 | 0.23 |
| 28 | PAINT | mg / cm ^2 | Jamb | Wood | Good | Beige | HWH, Side B, at center hinge | Negative | 1 | 0 |
| 29 | PAINT | mg / cm ^2 | Door | Wood | Good | Gray | HWH Closet, Side A, at knob | Negative | 1 | 0 |
| 30 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Aqua | Bath, Side A, by lit fixture | Negative | 1 | 0 |
| 31 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Agua | Bath, Side B, above window center | Negative | 1 | 0 |
| 32 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Agua | Bath, Side C, SE corner | Negative | 1 | 0 |
| 33 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Agua | Bath, Side D, above switch | Negative | 1 | 0 |
| 34 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Agua | Bath, by fan | Negative | 1 | 0.01 |
| 35 | PAINT | mg / cm ^2 | Splash Bar | Wood | Good | Dark Blue | Bath, Side A, center | Negative | 1 | 0 |
| 36 | PAINT | mg / cm ^2 | Window Trim | | Good | Dark Blue | | • | 1 | 0 |
| | | 0. | | Wood | | | Bath, Side B, center | Negative | | 0 |
| 37 | PAINT | mg / cm ^2 | Towel Bar Mount | Wood | Good | Dark Blue | Bath, Side C, SE corner | Negative | 1 | _ |
| 38 | PAINT | mg / cm ^2 | Splash Bar | Wood | Good | Dark Blue | Bath, Side D, under switch | Negative | 1 | 0 |
| 39 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Dark Blue | Bath, Side D, by latch | Negative | 1 | 0 |
| 40 | PAINT | mg / cm ^2 | Door | Wood | Good | Aqua | Bath, Side D, at knob | Negative | 1 | 0 |
| 41 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Aqua | Hallway, Side A, above closet | Negative | 1 | 0 |



 CLIENT:
 Norstar

 PROJECT NO:
 8358e-1-191

PROJECT NAME: 233 S. Seventh Street, Ann Arbor, MI

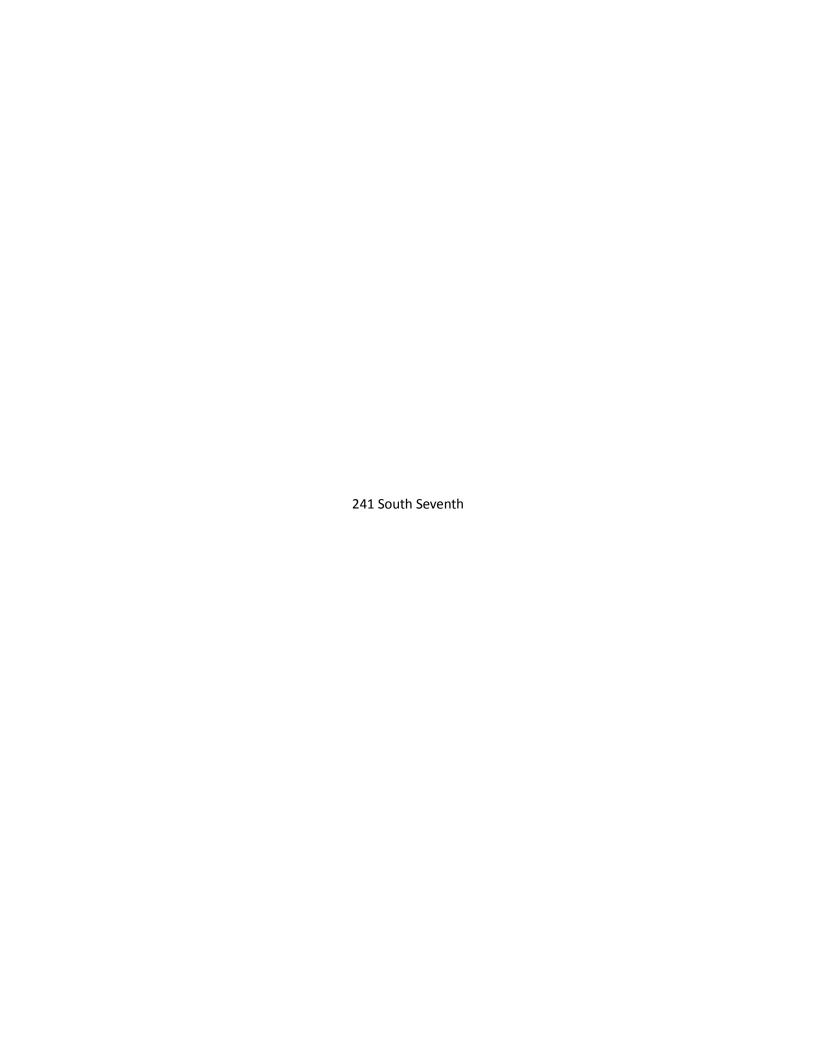
INSPEC TOR: J. Fox

DATE: August 22, 2013

| Reading | Reading Type | Units | Component | Substrate | Condition | Color | Test Location | Results | Action Level | Lead Results mg/cm ² |
|---------|--------------|------------|-----------------------|-----------|-----------|-----------|---|----------|-----------------|------------------------------------|
| 42 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Dark Blue | Hallway Closet, Side A, top left corner | Negative | 1 | 0 |
| 43 | PAINT | mg / cm ^2 | Closet Door | Wood | Good | Clear | Hallway Closet, Side A, top left corner | Negative | 1 | 0 |
| 44 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Aqua | Hallway Closet, Side B, above exterior door | Negative | 1 | 0 |
| 45 | PAINT | mg / cm ^2 | Exterior Door | Wood | Good | Aqua | Hallway, Side B, by ext. door chain catch | Negative | 1 | 0 |
| 46 | PAINT | mg / cm ^2 | Exterior Door Trim | Wood | Good | Dark Blue | Hallway, Side B, by chain | Negative | 1 | 0 |
| 47 | PAINT | mg / cm ^2 | Exterior Door Outside | Wood | Good | Beige | Exterior, by knob | Negative | 1 | 0 |
| 48 | PAINT | mg / cm ^2 | Door Frame | Metal | Good | Beige | Exterior by center hinge | Negative | 1 | 0 |
| 49 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Aqua | Hallway, Side C, by smoke detector | Negative | 1 | 0 |
| 50 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Dark Blue | Hallway, Side C, at bedroom door hinge | Negative | 1 | 0 |
| 51 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Dark Blue | Hallway, Side C, under phone jack | Negative | 1 | 0.02 |
| 52 | PAINT | mg / cm ^2 | Door Frame | Metal | Good | Dark Blue | Hallway, Side C, bedroom door | Negative | 1 | 0 |
| 53 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Bedroom, at vent | Negative | 1 | 0 |
| 54 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side A, above door | Negative | 1 | 0 |
| 55 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side B, above window center | Negative | 1 | 0 |
| 56 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side C, center | Negative | 1 | 0 |
| 57 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side D, below cupboard | Negative | 1 | 0 |
| 58 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Bedroom, Side A, at latch | Negative | 1 | 0 |
| 59 | PAINT | mg / cm ^2 | Jamb | Metal | Good | Beige | Bedroom, Side A, at latch | Negative | 1 | 0 |
| 60 | PAINT | mg / cm ^2 | Door | Wood | Good | Aqua | Bedroom, Side A, at knob | Negative | 1 | 0 |
| 61 | PAINT | mg / cm ^2 | Closet Door | Wood | Good | Clear | Bedroom, Side A, center | Negative | 1 | 0 |
| 62 | PAINT | mg / cm ^2 | Sill | Wood | Good | Beige | Bedroom, Side B, center | Negative | 1 | 0 |
| 63 | PAINT | mg / cm ^2 | Exterior Door | Metal | Good | White | Exterior, at knob | Negative | 1 | 0 |
| 64 | PAINT | mg / cm ^2 | Jamb | Wood | Good | White | Exterior, at knob | Negative | 1 | 0 |
| 65 | PAINT | mg / cm ^2 | Door and Window Frame | Wood | Good | White | Exterior, at storm door latch | Negative | 1 | 0 |
| 66 | PAINT | mg / cm ^2 | Wall Panel | Wood | Good | Gray | South side under east window | Negative | 1 | 0 |
| 67 | PAINT | mg / cm ^2 | Patio Fence | Wood | Good | Beige | Centerpost | Negative | 1 | 0 |

NA = Not Applicable

mg/cm² = milligrams per square centimeter





 CLIENT:
 Norstar

 PROJECT NO:
 8358e-7

8358e-7-191

PROJECT NAME:

241 S. Seventh Street, Ann Arbor, MI

INSPEC TOR: J. Fox

DATE: August 21, 2013

| Reading | Reading Type | Units | Component | Substrate | Condition | Color | Test Location | Results | Action Level | Lead Results mg/cm ² |
|---------|----------------------|------------|--------------------|-----------|-----------|--------|-------------------------------------|----------|-----------------|------------------------------------|
| First | Calibration Check #2 | mg / cm ^2 | NA | NA | NA | Orange | NIST SRM Standard | 0.98 | NA | |
| Second | Calibration Check #2 | mg / cm ^2 | NA | NA | NA | Orange | NIST SRM Standard | 0.95 | NA | 0.96 Avg. |
| Third | Calibration Check #2 | mg / cm ^2 | NA | NA | NA | Orange | NIST SRM Standard | 0.95 | NA | |
| 1 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Living, Side A (west), center | Negative | 1 | 0 |
| 2 | PAINT | mg / cm ^2 | Wall | Drywalll | Good | Beige | Living, Side B, center | Negative | 1 | 0 |
| 3 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Living, Side C, center | Negative | 1 | 0 |
| 4 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Living, Side D, above switch | Negative | 1 | 0 |
| 5 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Living, Side A, at latch | Negative | 1 | 0 |
| 6 | PAINT | mg / cm ^2 | Exit Door | Wood | Good | Beige | Living, Side A, at knob | Negative | 1 | 0 |
| 7 | PAINT | mg / cm ^2 | Window Trim | Wood | Good | Beige | Living, Side A, S. side | Negative | 1 | 0 |
| 8 | PAINT | mg / cm ^2 | Sill | Wood | Good | Beige | Living, Side A, S. side | Negative | 1 | 0 |
| 9 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Living, Side A, at entry door | Negative | 1 | 0 |
| 10 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Living, Side B, center | Negative | 1 | 0 |
| 11 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Living, Side C, S. end | Negative | 1 | 0 |
| 12 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Living, Side D, under grill | Negative | 1 | 0 |
| 13 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Living, outside furnace closet | Negative | 1 | 0 |
| 14 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Kitchen, by light fixture | Negative | 1 | 0 |
| 15 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Kitchen, Side B, at HWH closet | Negative | 1 | 0 |
| 16 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Kitchen, Side B, by knob | Negative | 1 | 0 |
| 17 | PAINT | mg / cm ^2 | Door | Wood | Good | Beige | Kitchen, Side B, at knob | Negative | 1 | 0 |
| 18 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Kitchen, Side C, above light switch | Negative | 1 | 0 |
| 19 | PAINT | mg / cm ^2 | Door Trim Restroom | Wood | Good | Beige | Kitchen, Side C, at knob | Negative | 1 | 0 |
| 20 | PAINT | mg / cm ^2 | Door Jamb | Metal | Good | Beige | Kitchen, Side C, at knob | Negative | 1 | 0 |
| 21 | PAINT | mg / cm ^2 | Bath Door | Wood | Good | Beige | Kitchen, Side C, at knob | Negative | 1 | 0 |
| 22 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bath, Side A, above switch | Negative | 1 | 0 |
| 23 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bath, Side B, above register | Negative | 1 | 0 |
| 24 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bath, Side C, above window | Negative | 1 | 0 |
| 25 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bath, Side D, by mirror | Negative | 1 | 0 |
| 26 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Bath, by vent | Negative | 1 | 0 |
| 27 | PAINT | mg / cm ^2 | Door | Wood | Good | Beige | Bath, Side A, by knob | Negative | 1 | 0 |
| 28 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Bath, Side A, at top hinge | Negative | 1 | 0 |
| 29 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Bath, Side B, center | Negative | 1 | 0 |
| 30 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Bath, Side D, at tub | Negative | 1 | 0 |
| 31 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Hallway, at AC Vent | Negative | 1 | 0 |
| 32 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Hallway, Side B, at door stop | Negative | 1 | 0 |
| 33 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Hallway, Side C, at switch | Negative | 1 | 0 |
| 34 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Hallway, Side D, at 220 outlet | Negative | 1 | 0 |
| 35 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | - | Hallway, Side B, by knob | J | 1 | 0 |
| | | • | | | | Beige | | Negative | | |
| 36 | PAINT | mg / cm ^2 | Door Frame | Metal | Good | Beige | Hallway, Side B, by latch | Negative | 1 | 0 |
| 37 | PAINT | mg / cm ^2 | Exterior Door | Wood | Good | Beige | Hallway, Side C, at knob | Negative | 1 | 0 |



 CLIENT:
 Norstar

 PROJECT NO:
 8358e-7-191

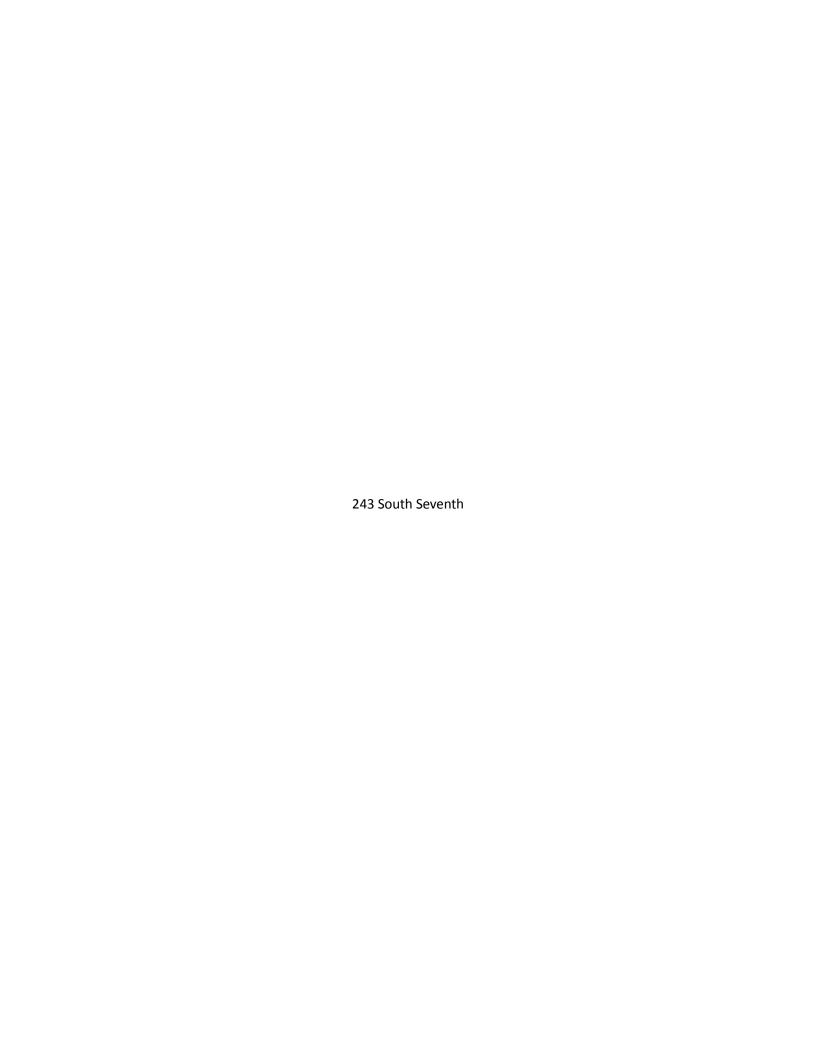
PROJECT NAME: 241 S. Seventh Street, Ann Arbor, MI

INSPEC TOR: J. Fox

DATE: August 21, 2013

| Reading | Reading Type | Units | Component | Substrate | Condition | Color | Test Location | Results | Action Level | Lead Results mg/cm ² |
|---------|--------------|------------|----------------------|-----------|-----------|--------|------------------------------------|----------|-----------------|------------------------------------|
| 38 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Hallway, Side C, by light switch | Negative | 1 | 0 |
| 39 | PAINT | mg / cm ^2 | Door Frame | Metal | Good | Beige | Hallway, Side C, by latch | Negative | 1 | 0 |
| 40 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Bedroom, at hatch | Negative | 1 | 0 |
| 41 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side A, center | Negative | 1 | 0 |
| 42 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side B, center | Negative | 1 | 0 |
| 43 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side C, S. of window | Negative | 1 | 0 |
| 44 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side D, by switch | Negative | 1 | 0 |
| 45 | PAINT | mg / cm ^2 | Door | Wood | Good | Beige | Bedroom, Side D, at knob | Negative | 1 | 0 |
| 46 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Bedroom, Side D, at knob | Negative | 1 | 0 |
| 47 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Bedroom, Side D, at door | Negative | 1 | 0 |
| 48 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Bedroom, Side A, center | Negative | 1 | 0 |
| 49 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Bedroom, Side B, 4' from W. corner | Negative | 1 | 0 |
| 50 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Bedroom, Side C, center | Negative | 1 | 0.14 |
| 51 | PAINT | mg / cm ^2 | Window Trim | Wood | Good | Beige | Bedroom, Side C, S. trim | Negative | 1 | 0 |
| 52 | PAINT | mg / cm ^2 | Sill | Wood | Good | Beige | Bedroom, Side C, center | Negative | 1 | 0 |
| 53 | PAINT | mg / cm ^2 | Cupboard | Wood | Good | Clear | Kitchen, Side D, above sink | Negative | 1 | 0 |
| 54 | PAINT | mg / cm ^2 | Exterior Panel | Wood | Good | Yellow | East side, N. window | Negative | 1 | 0 |
| 55 | PAINT | mg / cm ^2 | Exterior Frame | Wood | Good | White | East side, N. window | Negative | 1 | 0 |
| 56 | PAINT | mg / cm ^2 | Exterior Patio Fence | Wood | Good | Beige | West side, Center column/post | Negative | 1 | 0 |
| 57 | PAINT | mg / cm ^2 | Exterior Foundation | Masonry | Good | Yellow | East side, by entry door | Negative | 1 | 0 |

NA = Not Applicable $mg/cm^2 = milligrams per square centimeter$





 CLIENT:
 Norstar

 PROJECT NO:
 8358e-7-191

PROJECT NAME: 243 S. Seventh Street, Ann Arbor, MI

INSPEC TOR: J. Fox

DATE: August 21, 2013

| Reading | Reading Type | Units | Component | Substrate | Condition | Color | Test Location | Results | Action Level | Lead Results mg/cm ² |
|----------|----------------|--------------------------|---------------------|-----------------|--------------|-----------------|---|----------------------|-----------------|------------------------------------|
| 1 | PAINT | mg / cm ^2 | West Exit Door | Metal | Good | Medium Brown | Above Knob | Negative | 1 | 0.04 |
| 2 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Living Room, Side A (west) | Negative | 1 | 0 |
| 3 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Kitchen, Side B (north) | Negative | 1 | 0 |
| 4 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Living Room, Side C, by thermostat | Negative | 1 | 0.01 |
| 5 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Living Room, Side D, center | Negative | 1 | 0 |
| 6 | PAINT | mg / cm ^2 | Sill | Wood | Good | Beige | Living Room, Side A, center | Negative | 1 | 0.04 |
| 7 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Living Room, Side A, center | Negative | 1 | 0.03 |
| 8 | PAINT | mg / cm ^2 | Furnace Access Door | Wood | Good | Gray | Above Knob | Negative | 1 | 0 |
| 9 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Living, Side B, center | Negative | 1 | 0.03 |
| 10 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Living, East at hallway | Negative | 1 | 0 |
| 11 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Living, Side B, center | Negative | 1 | 0 |
| 12 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Living, Side C, N. end | Negative | 1 | 0 |
| 13 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Living, Side D, center | Negative | 1 | 0.01 |
| 14 | PAINT | mg / cm ^2 | Kitchen Cupboard | Wood | Good | Clear | Kitchen, Side B, center | Negative | 1 | 0.01 |
| 15 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Kitchen, Side B, center | Negative | 1 | 0 |
| 16 17 | PAINT PAINT | mg / cm ^2 mg / cm ^2 | Wall Door Trim | Drywall Wood | Good Good | Beige | Kitchen, Side C, at phone rack HWH Access, Side D, at knob | Negative | 1 1 | 0 |
| 18 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Closet Door, Side B, at knob | Negative Negative | 1 | 0 |
| 19 | PAINT | mg / cm ^2 | Bifold Door | Wood | Good | Beige Clear | Closet Door, Side B, at knob | Negative | 1 | 0 |
| 20 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Side C, above switch | Negative | 1 | 0 |
| 21 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Side C, above switch | Negative | 1 | 0 |
| 22 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Side C, above switch | Negative | 1 | 0 |
| 23 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Kitchen, at attic hatch | Negative | 1 | 0 |
| 24 | PAINT | mg / cm ^2 | Door Jamb | Metal | Good | Beige | Restroom, at latch | Negative | 1 | 0 |
| 25 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Restroom, Side A, at switch | Negative | 1 | 0 |
| 26 | PAINT | mg / cm ^2 | Splashboard | Wood | Good | - | Restroom, Side A, below switch | Negative | 1 | 0 |
| 27 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Restroom, Side A, below switch | - | 1 | 0 |
| | | 0, | | • | | Beige | • • | Negative | | 0 |
| 28 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Restroom, Side C, above window | Negative | 1 | _ |
| 29 | PAINT | mg / cm ^2 | Window Trim | Wood | Good | Beige | Restroom, Side C, above window | Negative | 1 | 0 |
| 30 | PAINT | mg / cm ^2 | Towel Bar Mount | Wood | Good | Beige | Restroom, Side D, center | Negative | 1 | 0 |
| 31 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Restroom, Side D, above door stop | Negative | 1 | 0 |
| 32 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Restroom, center at fan | Negative | 1 | 0 |
| 33 | PAINT | mg / cm ^2 | Door | Wood | Good | Brown over Blue | Restroom, Side A, at knob | Negative | 1 | 0 |
| 34 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Restroom, Side A, at latch | Negative | 1 | 0 |
| 35 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Hallway, Side B, above washing machine | Negative | 1 | 0 |
| 36 | PAINT | mg / cm ^2 | Closet Door | Wood | Good | Clear | Hallway, Side B, by knob | Negative | 1 | 0 |
| 37 | PAINT | mg / cm ^2 | Closet Door Trim | Wood | Good | Beige | Hallway, Side B, by knob | Negative | 1 | 0 |
| 38 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Hallway, Side C, above switch | Negative | 1 | 0 |
| 39 | PAINT | mg / cm ^2 | Exit Door Trim | Wood | Good | Beige | Hallway, at security chain | Negative | 1 | 0 |
| 40 | PAINT | mg / cm ^2 | Exit Door | Wood | Good | Gray | Hallway, at peep hole | Negative | 1 | 0 |
| 41 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Hallway, Side B, at washer | Negative | 1 | 0 |
| 42 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Hallway, Side D, at door stop | Negative | 1 | 0 |
| 43 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Hallway, Side D, below door stop | Positive | 1 | 0.03 |
| 44 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Bedroom Door, Side D, at hinge | Negative | 1 | 0.05 |
| 45 | PAINT | mg / cm ^2 | Door Jamb | Metal | Good | Beige | Bedroom Door, Side D, at hinge | Negative | 1 | 0 |



 CLIENT:
 Norstar

 PROJECT NO:
 8358e-7-191

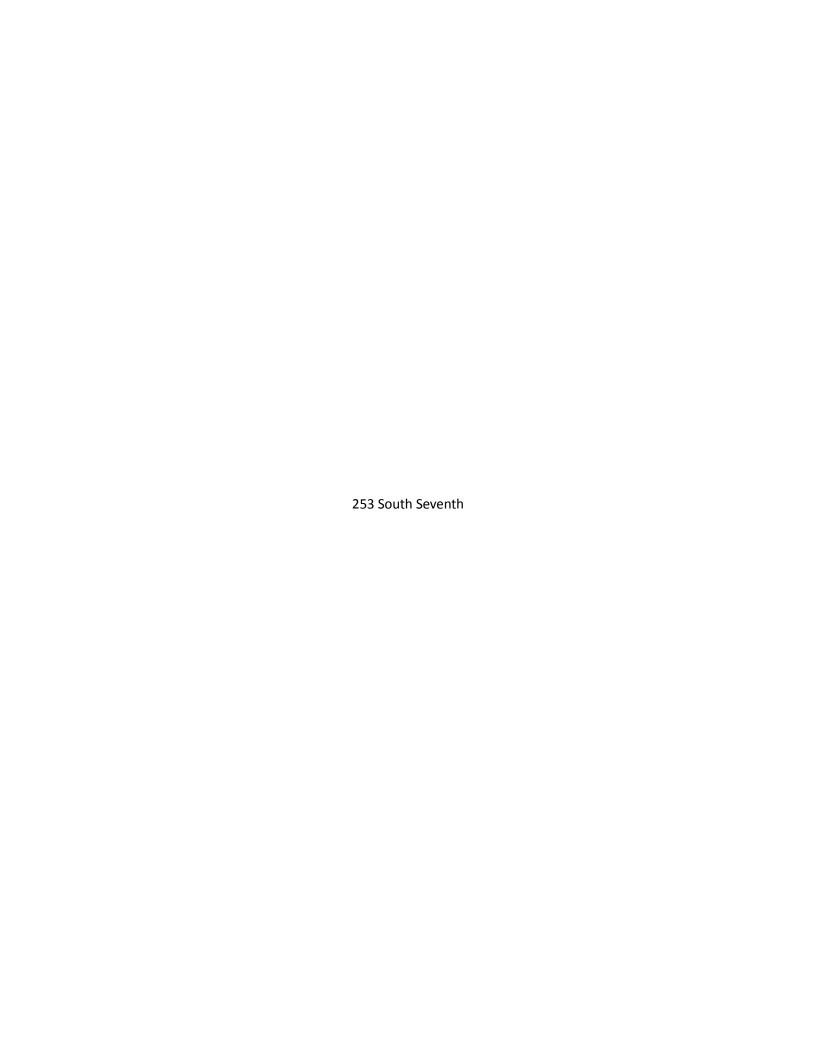
PROJECT NAME: 243 S. Seventh Street, Ann Arbor, MI

INSPEC TOR: J. Fox

DATE: August 21, 2013

| Reading | Reading Type | Units | Component | Substrate | Condition | Color | Test Location | Results | Action Level | Lead Results mg/cm ² |
|---------|----------------------|------------|-------------------------|-----------|-----------|-----------|--------------------------------|----------|-----------------|------------------------------------|
| 46 | PAINT | mg / cm ^2 | Door | Wood | Good | Gray/Blue | Bedroom Door, Side D, at knob | Negative | 1 | 0 |
| 47 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side A, center | Negative | 1 | 0 |
| 48 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side B, at switch | Negative | 1 | 0 |
| 49 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Bedroom, Side B, at switch | Negative | 1 | 0 |
| 50 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Bedroom, Side B, at door | Negative | 1 | 0.01 |
| 51 | PAINT | mg / cm ^2 | Bi-Fold Door | Wood | Good | Clear | Bedroom Closet, Side B, center | Negative | 1 | 0 |
| 52 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side C, at window | Negative | 1 | 0 |
| 53 | PAINT | mg / cm ^2 | Sill | Wood | Good | Beige | Bedroom, Side C, N, side | Negative | 1 | 0 |
| 54 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side D, center | Negative | 1 | 0 |
| 55 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Bedroopm, center at light | Negative | 1 | 0 |
| 56 | PAINT | mg / cm ^2 | Exit Door Trim (west) | Wood | Good | Beige | Living, Side A, at hinge | Negative | 1 | 0 |
| 57 | PAINT | mg / cm ^2 | Door Jamb | Metal | Good | Beige | Living , W. exit door at hinge | Negative | 1 | 0 |
| 58 | PAINT | mg / cm ^2 | Exterior - Wall Panel | Wood | Good | Yellow | West Wall below AC unit | Negative | 1 | 0 |
| 59 | PAINT | mg / cm ^2 | Exterior - Window Frame | Wood | Good | White | West Wall at AC unit | Negative | 1 | 0 |
| 60 | PAINT | mg / cm ^2 | Exterior - Patio Fence | Wood | Good | Yellow | Eastside, center | Negative | 1 | 0 |
| 61 | PAINT | mg / cm ^2 | Exterior - Wall Panel | Wood | Good | Yellow | Eastside, below S. window | Negative | 1 | 0 |
| First | Calibration Check #3 | mg / cm ^2 | NA | NA | NA | Orange | NIST SRM Standard | 0.95 | NA | |
| Second | Calibration Check #3 | mg / cm ^2 | NA | NA | NA | Orange | NIST SRM Standard | 0.92 | NA | 0.93 Avg. |
| Third | Calibration Check #3 | mg / cm ^2 | NA | NA | NA | Orange | NIST SRM Standard | 0.93 | NA | |

NA = Not Applicable mg/cm² = milligrams per square centimeter





CLIENT: Norstar

PROJECT NO: 8358e-7-191

PROJECT NAME: 253 S. Seventh Street, Ann Arbor, MI

INSPEC TOR: J. Fox

DATE: August 21, 2013

| Reading | Reading Type | Units | Component | Substrate | Condition | Color | Test Location | Results | Action Level | Lead Results mg/cm ² |
|---------|----------------------|------------|---------------|-----------|-----------|--------|---------------------------------------|----------|-----------------|------------------------------------|
| First | Calibration Check #1 | mg / cm ^2 | NA | NA | NA | Orange | NIST SRM Standard | 1.07 | NA | |
| Second | Calibration Check #1 | mg / cm ^2 | NA | NA | NA | Orange | NIST SRM Standard | 1.04 | NA | 1.05 Avg. |
| Third | Calibration Check #1 | mg / cm ^2 | NA | NA | NA | Orange | NIST SRM Standard | 1.05 | NA | |
| 1 | PAINT | mg / cm ^2 | Exterior Door | Wood | Good | Beige | Living Room, Side B (north), at knob | Positive | 1 | 0 |
| 2 | PAINT | mg / cm ^2 | Trim | Wood | Good | Beige | Living Room, Side B (north), at hinge | Positive | 1 | 0 |
| 3 | PAINT | mg / cm ^2 | Jamb | Metal | Good | Beige | Living Room, Side B (north), at hinge | Positive | 1 | 0 |
| 4 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Living Room, Side B, at switch | Negative | 1 | 0 |
| 5 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Living Room, Side B, below outlet | Negative | 1 | 0.02 |
| 6 | PAINT | mg / cm ^2 | Sill | Wood | Good | Beige | Living Room, Side B, E. window center | Negative | 1 | 0 |
| 7 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Living Room, Side C, above outlet | Negative | 1 | 0 |
| 8 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Living Room, Sice C, below switch | Negative | 1 | 0 |
| 9 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Living Room, Side D, center | Negative | 1 | 0 |
| 10 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Living Room, Side D, center | Negative | 1 | 0 |
| 11 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Living Room, Side A, center | Negative | 1 | 0 |
| 12 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Living Room, Side A, center | Negative | 1 | 0 |
| 13 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Living Room, at fan | Negative | 1 | 0 |
| 14 | PAINT | mg / cm ^2 | Cupboard | Wood | Good | Clear | Kitchen, Side C, above sink | Negative | 1 | 0 |
| 15 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Kitchen, closet door at knob | Negative | 1 | 0 |
| 16 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Kitchen, at closet | Negative | 1 | 0 |
| 17 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Kitchen, Side D, above switch | Negative | 1 | 0 |
| 18 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Kitchen, Side D, below switch | Negative | 1 | 0 |
| 19 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Kitchen, bathroom door by hinge | Negative | 1 | 0 |
| 20 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Kitchen at attic hatch | Negative | 1 | 0 |
| 21 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Kitchen, side above outlet | Negative | 1 | 0 |
| 22 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Kitchen, HWH access at hinge | Negative | 1 | 0 |
| 23 | PAINT | mg / cm ^2 | Door | Wood | Good | Putty | Kitchen, Side A, center | Negative | 1 | 0.01 |
| 24 | PAINT | mg / cm ^2 | Jamb | Wood | Good | Cream | Kitchen, Side A, at latch | Negative | 1 | 0 |
| 25 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bath, Side A, center | Negative | 1 | 0 |
| 26 | PAINT | mg / cm ^2 | Towel mount | Wood | Good | Beige | Bath, Side A, at stop | Negative | 1 | 0 |
| 27 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bath, Side B, above switch | Negative | 1 | 0 |
| 28 | PAINT | mg / cm ^2 | Door | Wood | Good | Beige | Bath, Side B, at knob | Negative | 1 | 0 |
| 29 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Bath, Side B, at knob | Negative | 1 | 0 |
| 30 | PAINT | mg / cm ^2 | Door Jamb | Metal | Good | Beige | Bath, Side B, at knob | Negative | 1 | 0 |
| 31 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Bath, at fan | Negative | 1 | 0 |
| 32 | PAINT | mg / cm ^2 | Wall | Drywall | Good | • | Bath, Side C, at mirror | Negative | 1 | 0 |
| | | - · | | • | | Beige | | - | | |
| 33 | PAINT | mg / cm ^2 | Splash Bar | Wood | Good | Beige | Bath, Side C, below mirrow | Negative | 1 | 0 |
| 34 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bath, Side D, above window | Negative | 1 | 0 |
| 35 | PAINT | mg / cm ^2 | Window Trim | Wood | Good | Beige | Bath, Side D, above window | Negative | 1 | 0 |
| 36 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Hallway, Side A | Negative | 1 | 0 |



CLIENT: Norstar

PROJECT NO: 8358e-7-191

PROJECT NAME: 253 S. Seventh Street, Ann Arbor, MI

INSPEC TOR: J. Fox

DATE: August 21, 2013

| Reading | Reading Type | Units | Component | Substrate | Condition | Color | Test Location | Results | Action Level | Lead Results mg/cm ² |
|---------|--------------|------------|----------------------|-----------|-----------|-------|---|----------|-----------------|------------------------------------|
| 37 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Hallway, Side A | Negative | 1 | 0.02 |
| 38 | PAINT | mg / cm ^2 | Door | Wood | Good | Putty | Hallway, Side A, at knob | Negative | 1 | 0 |
| 39 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Hallway, at vent | Negative | 1 | 0 |
| 40 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Hallway, Side D, at switch | Negative | 1 | 0 |
| 41 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Hallway, Side D, below switch | Negative | 1 | 0.04 |
| 42 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Hallway, Side D, by knob | Negative | 1 | 0 |
| 43 | PAINT | mg / cm ^2 | Door | Wood | Good | Beige | Hallway, Side D, by knob | Negative | 1 | 0 |
| 44 | PAINT | mg / cm ^2 | Door Jamb | Metal | Good | Beige | Hallway, Side D, at chain | Negative | 1 | 0 |
| 45 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Hallway, Side C, at drain | Negative | 1 | 0 |
| 46 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Hallway, Side C, at drain | Negative | 1 | 0 |
| 47 | PAINT | mg / cm ^2 | Closet Door Trim | Wood | Good | Beige | Hallway, Side C, at knob | Negative | 1 | 0 |
| 48 | PAINT | mg / cm ^2 | Closet Door | Wood | Good | Clear | Hallway, Side C, at knob | Negative | 1 | 0 |
| 49 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side A, center | Negative | 1 | 0 |
| 50 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side B, center | Negative | 1 | 0 |
| 51 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side C, in closet | Negative | 1 | 0 |
| 52 | PAINT | mg / cm ^2 | Wall | Drywall | Good | Beige | Bedroom, Side D, under window | Negative | 1 | 0 |
| 53 | PAINT | mg / cm ^2 | Ceiling | Drywall | Good | Beige | Bedroom, at fan | Negative | 1 | 0.01 |
| 54 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Bedroom, Side A, center | Negative | 1 | 0 |
| 55 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Bedroom, Side B, center | Negative | 1 | 0 |
| 56 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Bedroom, Side C, center | Negative | 1 | 0.02 |
| 57 | PAINT | mg / cm ^2 | Cove Base | Wood | Good | Beige | Bedroom, Side D, center | Negative | 1 | 0 |
| 58 | PAINT | mg / cm ^2 | Door Trim | Wood | Good | Beige | Bedroom, Side C, at latch | Negative | 1 | 0 |
| 59 | PAINT | mg / cm ^2 | Door | Wood | Good | Putty | Bedroom, Side C, at knob | Negative | 1 | 0 |
| 60 | PAINT | mg / cm ^2 | Closet Door | Wood | Good | Clear | Bedroom, Side C, at knob | Negative | 1 | 0 |
| 61 | PAINT | mg / cm ^2 | Closet Door Trim | Wood | Good | Beige | Bedroom, Side C, at hinge | Negative | 1 | 0 |
| 62 | PAINT | mg / cm ^2 | Window and Door Trim | Wood | Good | White | Exterior - North wall below west window | Negative | 1 | 0 |
| 63 | PAINT | mg / cm ^2 | Wall Panel | Wood | Good | Blue | Exterior - North wall below west window | Negative | 1 | 0 |
| 64 | PAINT | mg / cm ^2 | Patio Fence | Wood | Good | Beige | Exterior - North side at arch | Negative | 1 | 0 |

NA = Not Applicable mg/cm² = milligrams per square centimeter

Appendix B

MDCH Licensure Documentation



RICK SNYDER GOVERNOR

STATE OF MICHIGAN DEPARTMENT OF COMMUNITY HEALTH LANSING

JAMES K. HAVEMAN

April 5, 2013

Dear Certified Lead Professional:

Your annual update application for certification with the Michigan Department of Community Health, Healthy Homes Section (HHS) has been approved.

This certification is issued to you as evidence that you have met or exceeded the minimum requirements of the Michigan Lead Abatement Act for the discipline indicated, and have successfully passed the certification examination, and paid the appropriate fee. The enclosed certification card is valid until March 31, 2014, whereupon the annual fee is due. Certification is valid for a period of three (3) years. Your application for renewal must include evidence that you have successfully completed an accredited refresher lead training course, and be submitted within 45 days prior to the expiration date. The State Lead Examination must also be taken.

The certification card must be present with you at any site where you are conducting lead-based paint activities.

As you have been advised and previously agreed to on the Lead Professional Certification Application, compliance with all applicable federal, state, and local regulations, ordinances, guidelines, and laws remains a condition of certification. Violations will result in suspension or revocation of certification, and/or citation and administrative fine. If you have any questions regarding lead-based paint activities, please contact our office at (517) 241-8436.

Congratulations on your certification,

HEALTHY HOMES SECTION

Nicole Sparrow Certification Assistant

Encl: Lead Professional Certification Card



James Fox

Inspector/Risk Assessor

Cert. number P-00487

Annual fee due by March 31, 2014

Appropriate refresher training and exam must be taken to renew this certification before March 31, 2015