

Risk Assessment and Lead Inspection Report

of Oak Grove F Complex 342 Oak View Court Holland, Ohio 43528



Prepared for Mark Smith Lucas County Metropolitan Housing Authority 201 Belmont Avenue Toledo, Ohio 43605

Prepared by
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PSI Project No. 0166-797-2

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1 LETTER TO OWNER

Mr. Mark Smith Lucas County Metropolitan Housing Authority 201 Belmont Avenue Toledo, OH, 43605

Dear Mark Smith,

The purpose of this lead inspection/risk assessment was to determine the existence of lead-based paint and lead paint hazards at Oak Grove F located at 342 Oak View Court, Holland, Ohio (Subject Property) and to determine the location, type, and severity of existing or potential health hazards associated with exposures to lead. This report can help Owners to develop a plan for eliminating any lead-based paint hazards that are found and aid in establishing an ongoing lead-based paint maintenance and re-evaluation program, if needed.

As part of this assessment, a visual survey of the general property condition was conducted and dust wipe sampling was performed on interior surfaces only. On-site paint testing using an x-ray fluorescence (XRF) analyzer was performed along with field dust wipe sampling and accredited laboratory for analysis.

The following report details the results of the investigation. The Executive Summary details the approach taken for the lead paint inspection and risk assessment lead paint hazards and dust wipe hazards found during this investigation. Please consult the Appendices for additional information on how to interpret XRF results, definition of terms, measurement standards, site and floor plans.

A copy of this report must be provided to each new lessee (tenant) or purchaser of this property under Federal Law (24 Code of Federal Regulations (CFR) part 35 and 40 CFR part 745) before they become obligated under a lease or sale contract. The complete report must also be provided to purchasers and made available to tenants. Landlords (lessors) and sellers are also required to distribute an educational pamphlet approved by the U.S. Environmental Protection Agency (EPA), entitled "Protect Your Family from Lead in Your Home", and include standard warning language in their leases or sales contract to ensure that parents have the information they need to protect their children from lead-based paint hazards. For more information regarding your obligations under federal lead-based paint regulations, please contact 800-424-LEAD (5323).

Sincerely,

Jeffrey T. Good Ohio License # LA 9363 Intertek/PSI, Inc.

734-453-7900

Jeff I Moad

W. James Boland, Department Manager Intertek/PSI, Inc 734-453-7900

W. Jame Bolan



2 EXECUTIVE SUMMARY

The lead paint inspection did not identify any lead based paints and additionally the requested dust wipe samples also did not indicate any lead paint risk hazards were present in the subject property at the time of the assessment.

As per the United States Department of Housing and Urban Development guidelines and the State of Ohio Department of Health, Lead Program, Intertek/PSI personnel utilized the following lead paint inspection and risk assessment activities at the owner's request:

- Performed a visual assessment of the building and paint condition, using the standard forms and protocols in this chapter, and select sampling locations based on use patterns and visual observations.
- Conduct dust sampling. Dust samples are typically collected in the entryway, common spaces, the kitchen, the living room, and a child's bedroom and playroom. Collect samples from floors, interior window sills(stools), window troughs, (window wells) and other surfaces suspected of contamination. One floor sample and one window trough or sill sample should be collected in each main room or area.
- Laboratory Accreditation Program (NLLAP). Alternatively, deteriorated paint can be measured by portable x-ray fluorescence (XRF) if the deteriorated paint has a large enough uniform surface with all layers present.
- Interpret the laboratory results. Integrate the laboratory results with the visual assessment results and other maintenance and management data to determine the presence or absence of lead-based paint hazards, as defined under applicable statutes or regulations.
- Upon completion of the paint inspection and risk assessment discuss the various safe and effective lead hazard control options for specific lead hazards with the owner and determine the most feasible and effective options for the specific situation.
- Prepare a report listing any hazards identified and acceptable control
 measures, including interim control and abatement options if necessary.
 Provide rough cost estimates of specific alternatives by building component,
 including the costs of reevaluation (if applicable). Inform the owner how to
 obtain educational materials from EPA, the Occupational Safety and Health
 Administration (OSHA), and the local childhood lead poisoning prevention
 program and provide copies of these materials if possible. The report should
 also indicate which control method the owner has chosen to implement (if
 known).



2.1 EXISTING LEAD BASED PAINT HAZARD AND CONTROL OPTIONS

During the lead based paint inspection and risk assessment Intertek/PSI identified no lead based paint hazards.

EXISTING LEAD BASED PAINT HAZARDS TABLE

| LOCATION | COMPONENT | LEVEL OF SEVERITY | ABATEMENT OPTIONS | INTERIM CONTROL OPTIONS |
|----------|-----------|----------------------|-------------------|-------------------------|
| NA | NA | NA | NA | NA |

Level of Severity: (1) - Most Severe (2) - Very Severe (3) - Somewhat Severe

NOTE: All contractors preforming Abatement Activities are required to be certified by the State of which the work is being performed, and most Interim Control Activities require an EPA certified renovator to perform activities.

2.2 POSITIVE XRF READING

This table identifies the painted surfaces that tested positive for lead-based paint. The paint condition at the time of testing was determined to be either "Intact" or "Deteriorated". All deteriorated paint conditions represent a lead-based paint exposure hazard and are listed in table 2.1. All deteriorated lead-based paint conditions should be corrected immediately. Lead-based paint determined to be intact at the time of testing may become lead-based paint exposure hazardous in the future and therefore requires routine monitoring as recommended in section 5. Use lead safe work practices every time a lead-based painted surface is disturbed.

POSITIVE XRF READINGS TABLE

XRF Model: Protec LPA-1 Serial #: 3576

| # | COLO R | CONDITION | SIDE | COMPONENT | SUBSTRATE | ROOM | FLOOR | RESULTS | DEPTH INDEX |
|----|-----------|-----------|------|-----------|-----------|------|-------|---------|----------------|
| NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |

NOTE: See Appendix B for explanation on how to interpret this table.

2.3 TABLE OF DUST LEAD HAZARDS AND CONTROL OPTIONS

The following table identifies all Dust Wipe samples taken and identifies those samples that represent dust lead hazards. Control options are provided for each identified dust hazard. All dust hazards are considered "severe" and should be corrected immediately.

Dust samples are collected from window sills, troughs, and floors in rooms where young children might come into contact with dust. Samples were collected from areas most likely to be lead contaminated if lead-in-dust is present. These samples were collected in accordance with the requirements of ASTM Standard E-1728. Please refer to Appendix C – Dust Wipe Analytical Results for the complete laboratory report. Testing data



identified as a Hazard indicates dust lead levels at or above the EPA and Housing and Urban Development (HUD) allowable levels.

DUST LEAD HAZARDS TABLE

| SAMPLE # | ROOM LOCATION | SURFACE | LEAD CONCENTRATION IN (µg/ft²) | HAZARD (Y/N) | ABATEMENT CONTROL OPTION |
|-------------|------------------|---------|--------------------------------------|-----------------|--------------------------|
| NA | NA | NA | NA | NA | NA |

ug/ft² = Micrograms per square foot

HUD Reporting Limits: Floors - 10 μg/ft², Window Sills – 100 μg/ft², Window Troughs – 100 μg/ft² BRL: Below Reporting Limits (Add if applicable – Note: Window Troughs were not readily accessible)

Intertek/PSI did not collect any samples that exceeded the current HUD reporting limits. Intertek/PSI has no further recommendations at this time.

2.4 LABORATORY INFORMATION

Laboratory Name: Accurate Analytical Testing Labs

Street Address: 30105 Beverly Road City, State, Zip Code: Romulus MI 48174 Phone Number: 734-699-5227

2.5 TABLE OF POTENTIONAL LEAD HAZARDS AND CONTROL OPTIONS

The following table lists potential lead-based paint hazards identified at the time of inspection. These potential hazards could become lead paint hazards over time and additional hazards could develop with changing conditions such as from a renovation activity. A control option is provided for each potential lead hazard. Lead safe work practices must be used if any of these surfaces are disturbed.

POTENTIAL LEAD HAZARDS TABLE

| LOCATION | COMPONENT | ABATEMENT OPTION | INTERIM CONTROL OPTION |
|----------|-----------|------------------|------------------------|
| NA | NA | NA | NA |

NOTE: All contractors preforming Abatement Activities are required to be certified by the State of which the work is being performed, and most Interim Control Activities require an EPA certified renovator to preform activities.

No potential lead hazards were identified at the time of the assessment.

2.6 PROJECT LIMITATIONS

A lead inspection requires testing of every unique painted surface. However, some surfaces could not be tested because of limitations such as inaccessible areas, windows not operable, clutter, unsafe building conditions, etc. All untested components should be



assumed to contain lead-based paint. Lead safe work practices should always be used if those surfaces are disturbed.

The following table lists those components and areas which the inspector was not able to test and the reason for which it was not tested.

PROJECT LIMITATIONS TABLE

| LOCATION | COMPONENT | REASON NOT TESTED |
|-------------|------------|--|
| Throughout | Shower/Tub | Fiberglass/Plastic Liners not painted, |
| Tilloughout | Liners | and therefore not assessed. |



3 SITE INFORMATION AND FIELD TESTING

Professional Service Industries, Inc. (Intertek/PSI) was retained by LMHA, to conduct a Lead Inspection and Risk Assessment for lead-based hazard at the subject property.

The purpose of the lead inspection/risk assessment was to determine the existence of lead-based paint and lead paint hazards at the subject property and to determine the location, type, and severity of existing or potential health hazards associated with exposures to lead. This report can help Owners to develop a plan for eliminating any lead-based paint hazards that are found and aid in establishing an ongoing lead-based paint maintenance and re-evaluation program, if needed.

3.1 GENERAL PROPERTY DESCRIPTION

The assessment inspections were conducted from 4-21-2017 through 4-25-2017. The subject facility is a collection of ten multi family structure set in a residential neighborhood. The ten buildings are all **2**-story structures that are divided into approximately **700-1,400** square foot apartment units. Each structure is a townhome style with combination masonry and siding built on a poured concrete slab and were constructed in the **1970s**. The buildings, consisting of an iron-framed structure, poured concrete foundation and floors, with a combination of brick, vinyl, and/or aluminum siding. The buildings have front parking areas. The roofs of the buildings are constructed of an asphalt shingle on a wood roof deck over an insulation layer. The drip lines surrounding the building have no bare soils exposed. The exteriors of the buildings appear to be in good condition. The interior of the buildings ha limited/minor damage to walls and floors. Overall the subject property appears to be in good condition.

Intertek/PSI followed HUD guidelines and randomly selected the required 29 units and 2 alternate unit. The client requested that all units generated by random sampling protocols be inspected and assessed as available. Access by tenants was granted in all units and four common element areas were selected for this lead paint inspection and risk assessment. Based on the owner's maintenance records and available paint history, the buildings were deemed to have similar paints throughout the tenant occupied units as well as the common element areas (laundry, storage sheds and structure exteriors) which were also included in this assessment. In total 4 - 2 Bedroom (BR), 16 – 3 BR and 11 - 4 BR units were inspected.

The following is a summary of the units which were inspected in Oak View: 344 (4 BR), 345A (2BR), 345B (3 BR), 345C (3 BR), 345E (2 BR), 345G (3 BR), 347 (4 BR), 348 (4 BR), 350A (2 BR), 350B (3 BR), 350C (3 BR), 350E (2 BR), 350G (3 BR), 351 (4 BR), 352 (4 BR), 354 (4 BR) and 356 (4 BR). In addition, the units inspected in Oak Place included: 9837 (4 BR), 9839 (4 BR), 9842B (3 BR), 9842D (3 BR), 9842G (3 BR), 9842H (3 BR), 9845C (3 BR), 9845D (3 BR), 9845H (3 BR), 9847 (4 BR) and 9849 (4 BR).



3.2 BUILDING CONDITION SURVEY

The purpose of the building condition survey is to document and evaluate whether or not the building is in good enough condition to justify the lead hazard control recommendations. Any column marked "YES" represents a major condition that needs to be corrected before lead hazard control recommendations can be followed. This information provides the Risk Assessor with insight into possible causes of existing or future paint or substrate deterioration. For example, a roof in disrepair should be noted since moisture could cause paint deterioration.

TYPICAL BUILDING CONDITION SURVEY TABLE

| CONDITION | YES | NO | COMMENTS |
|--|-----|----|----------|
| Roof missing parts of surface covering? | | X | |
| Roof has holes or large cracks? | | X | |
| Gutters or downspouts broken? | | Х | |
| Chimney or masonry cracked, with loose or missing components, out of plumb or otherwise deteriorated? | | X | |
| Exterior or interior walls have large cracks, or damage requiring more than routine painting or pointing if masonry? | | X | |
| Exterior siding missing boards, shingles, or components? | | X | |
| Water staining on interior walls or ceilings? | | X | |
| Walls or ceilings deteriorated? | | X | |
| More than "very small" amount of paint in a room deteriorated? | | Х | |
| Two or more windows or doors missing, broken, or boarded up? | | Х | |
| Porch or steps have major elements missing, structural lean, or visibly unsound? | | X | |
| Total Number: | 0 | 11 | |

3.3 PAINT CONDITIONS FORM

The purpose of the visual assessment is to locate potential exterior and interior lead-based paint hazards. A visual assessment is conducted in all rooms. The risk assessor also examines other exterior painted surfaces such as fences, garages, storage sheds, and outbuildings that are part of the subject property and built before 1978. The result is a complex inventory of the locations and approximate size of each potential lead-based paint hazard.



PAINT CONDITIONS TABLE

| BUILDING COMPONENT | PAINT CONDITION (INTACT OR DETERIORATED | AREA (SF/FT) | LARGE OR SMALL AREA | PROBABLE CAUSE OF DETERIORATION | CONDITION IS COMMON TO ALL/MOST SIMILAR COMPONENTS | FRICTION OR IMPACT SURFACE | VISIBLE TEETH MARKS? (YES OR NO) |
|--|--|-----------------|------------------------------|---------------------------------------|--|-------------------------------------|--|
| SIDING | NA | NA | NA | NA | NA | NA | No |
| SOFFITS | NA | NA | NA | NA | NA | NA | No |
| EXTERIOR TRIM | Intact | 3,000 | Large | NA | Yes | Impact | No |
| EXTERIOR WINDOWS | Intact | 4,000 | Large | NA | Yes | Friction | No |
| EXTERIOR DOORS | Intact | 620 | Large | NA | Yes | Friction | No |
| PORCH RAILS AND COLUMNS | NA | NA | NA | NA | NA | NA | No |
| PORCH FLOOR | NA | NA | NA | NA | NA | NA | No |
| PORCH CEILING | NA | NA | NA | NA | NA | NA | No |
| EXTERIOR STEPS | NA | NA | NA | NA | NA | NA | No |
| INTERIOR DOORS | Intact | 620 | Small | NA | Yes | Friction | No |
| WALLS | Intact | 48,000 | Large | NA | Yes | Impact | No |
| CEILINGS | Intact | 26,000 | Large | NA | Yes | Impact | No |
| INTERIOR WINDOWS | Intact | 4,000 | Large | NA | Yes | Friction | No |
| INTERIOR TRIM | Intact | 2,000 | Small | NA | Yes | Impact | No |
| INTERIOR STAIRS TO UPPER FLOORS | NA | NA | NA | NA | Yes | NA | No |
| INTERIOR BASEMENT STAIRS | NA | NA | NA | NA | NA | NA | No |
| RADIATORS AND OR DUCTS | Intact | 5,800 | NA | NA | Yes | Impact | No |
| KITCHEN CABINETS | NA | NA | Large | NA | Yes | Impact | No |
| BATHROOM CABINETS | NA | NA | Large | NA | Yes | Impact | No |



4 OCCUPANCY INFORMATION

Occupant information is necessary to obtain information on family use patterns (e.g. where young children sleep, eat, play; most frequently used entrances and windows; recent renovations; etc.) to help the risk assessor determine where to collect dust. Additionally, the information is useful in educating the owner and resident about risks of possible future exposure to lead in their environment.

As no apparent lead exposure risks have been identified as a result of this assessment, Intertek/PSI has not conducted any occupant information.



5 ONGOING MONITORING AND RE-EVALUATION SCHEDULE

All painted components containing or assumed to contain lead-based paint require periodic re-evaluation and monitoring. A visual re-evaluation is typically performed annually by the owner. More frequently re-evaluation may be required depending on site conditions. If the property was HUD assisted then the re-evaluation schedule should comply with Lead Safe Housing Rule (24 CFR 35.1355(b)(4). All painted surfaces must remain in an intact condition. Painted surfaces that are peeling, cracking, blistering, or causing dust friction or impact must be corrected immediately to prevent hazardous exposure from possible lead-based paint sources. All repairs must follow the lead safe work practices of the HUD Guidelines, EPA Renovation, Repair, and Painting Rule and the State Regulations for abatement of lead-based paint hazards.

5.1 MAINTENANCE AND MONITORING SCHEDULE

All surfaces encapsulated or enclosed should be re-evaluated no later than two years after completion of encapsulation of enclosure.

5.2 RECOMMENDATIONS FOR BUILDING OPERATIONS

Disturbing lead-based paint surfaces may cause new and additional lead hazards. Therefore, building operations and maintenance personnel should always follow the lead safe work practices of the HUD Guidelines, EPA Renovation, Repair, and Painting Rule, and the State Regulations for abatement of lead-based paint hazards every time a lead-based painted surface is disturbed.



6 BACKGROUND AND EDUCATIONAL INFORMATION

6.1 HEALTH EFFECTS OF LEAD EXPOSURE

Lead is a soft metal, naturally occurring in the Earth's crust. It has been determined; however, that lead has no useful purpose in the human body, and acts as a toxin. It takes the place of essential minerals such as calcium, potassium, and iron, which are vital to the construction and repair of bones, organs, and blood. Lead exposures are a major health concern, especially in young children under the age of six.

Children, due to their smaller body mass and higher metabolism, are affected by lead exposures much more severely than adults. They ingest lead through daily hand-to-mouth activities and may develop severe attention deficit disorders, irreversible brain injury, learning disabilities, and aggressive behaviors. The symptoms of lead poisoning often mimic other afflictions such as flu, colic, or general malaise. It is important to have young children's blood tested for lead burden.

6.2 SOURCES OF LEAD POISONING

Since lead is ingested by routine daily activities such as eating, playing, and working; it is important to understand the sources of lead exposures. The most common places to find lead sources in household settings are interior and exterior paint, and contaminated dust or soil. Lead-based paint is most hazardous when it is chipping, peeling, cracking, or chalking; or applied to friction surfaces of components such as doors, windows, or floors. The abrasive action of painted surfaces rubbing together causes lead-containing paints to be ground into fine dust. Lead dust can also be created from decaying vinyl mini blinds. Lead dust then settles on furniture, play area floors, and children's toys, where children are exposed during regular activities.

Several other sources of lead in the home include lead dust brought into the home from occupational exposures, water pipes, fixtures and soldered joints; decorative china, "leaded" crystal, fishing lures and sinkers, firearms ammunition, wine bottles and cosmetics. Some hobbies may also contribute to lead contamination within the home. Exposures to all sources of lead should be minimized or eliminated.

6.3 METHODS TO REDUCE EXPOSURE TO LEAD HAZARDS

The simplest and often most effective way to reduce lead exposures is through regular washing of hands, toys, and horizontal surfaces in the home with a liquid hand soap or dish soap and water. It is highly recommended that disposable cleaning materials be used to wash surfaces, so as not to re-contaminate them with a used mop or cloth.

Other ways of reducing lead hazards within the home include taking shoes off before entering living areas, letting water run prior to drinking or cooking, covering exposed soil with plant materials, and vacuuming with a High Efficiency Particulate Air (HEPA) filtered vacuum.



For more information regarding lead poisoning and prevention, contact your local health department or the National Lead Information Center (800-424-LEAD (5323). Contact the State of Ohio Department of Health, Lead Program at (614) 466-3543 for information regarding lead hazard remediation or selection of qualified lead professionals.



7 ADDITIONAL RESOURCES

For further information regarding lead-based paint hazards and poisoning prevention, consult the following resources:

7.1 PHONE CONTACTS

Hearing or speech-challenged individuals may access the federal agency numbers through TTY by calling the toll-free Federal Relay Service at (800-877-8339); see also http://www.federalrelay.us/tty

| National Lead Information Center | 800-424-LEAD(5323) |
|--|----------------------------------|
| U.S. Department of Housing and Urban Development | 888-532-3547 |
| State of Ohio – Healthy Homes Section | (614) 466-3543 |
| National Lead Information Center and Clearinghouse | 800-424-LEAD (5323) |
| HUD Office of Healthy Homes and Lead Hazard Control | 202-402-7698 |
| Centers of Disease Control and Prevention Lead Program | 800-232-4636 |
| Consumer Protection Agency Lead Program | 800-638-2772 301-595-7054 TTY |
| Environmental Protection Agency Lead Program | 202-566-0500 |

7.2 PUBLICATIONS

"Lead in Your Home: A Parent's Reference Guide"

U.S. Environmental Protection Agency

"Protect Your Family from Lead in Your Home"

U.S. Environmental Protection Agency

"Lead Paint Safety: Guide for Painting, Home Maintenance, and Renovation Work"
U.S. Department of Housing and Urban Development

7.3 WEB SITES

- State of Ohio Department of Health Healthy Homes and Lead Poisoning Prevention Program (OHHLPPP) <u>www.odh.ohio.gov</u>
- HUD Office of Healthy Homes and Lead Hazard Control
 - o www.hud.gov/offices/lead
- U.S. Environmental Protection Agency
 - o www.epa.gov/lead
- National Safety Council
 - o www.nsc.org/issues/lead



APPENDIX A - "LEAD SPEAK" A BRIEF EPA GLOSSARY



"LEAD SPEAK" - A BRIEF GLOSSARY

Lead-Based Paint: Paint or other surface coatings that contain lead equal to or exceeding 1.0 milligram per square centimeter or 0.5 percent by weight or 5,000 parts per million (ppm) by weight.

Lead-Based Paint Hazards: Any condition that causes exposure to lead from dust-lead hazards, soil-lead hazards, or lead-based paint that is deteriorated or present in chewable surfaces, friction surfaces, or impact surfaces, and that would result in adverse human health effects.

Visual Assessment: A visual inspection of interior and exterior surfaces to identify specific conditions that may be lead-based paint hazards. A visual inspection does not identify lead-based paint. The assessment may be performed by a person trained in visual assessment. Training for visual assessment is available on HUD's website at www.hud.gov/offices/lead.

LEAD HAZARD EVALUATION

Paint Testing: Testing of specific surfaces, by XRF (x-ray fluorescence) or lab analysis, to determine the lead content of these surfaces, performed by a certified lead-based paint inspector or certified risk assessor.

Lead-Based Paint Inspection: A surface-by-surface investigation to determine the presence of lead-based paint and the provision of a report explaining the results of the investigation. It is performed by a certified paint inspector or risk assessor.

Risk Assessment: A comprehensive evaluation for lead-based paint hazards that includes paint testing, dust and soil sampling, and a visual evaluation. The risk assessment report identifies lead hazards and appropriate lead hazard reduction methods. A certified risk assessor must conduct the assessment.

Lead Hazard Screen: A limited risk assessment activity that can be performed instead of a risk assessment in units that meet certain criteria (e.g. good condition). The screen must be performed by a certified risk assessor. If the unit fails the lead hazard screen, a full risk assessment must be performed.

Clearance Examination: Clearance is performed after hazard reduction, rehabilitation or maintenance activities to determine if a unit is safe for occupancy. It involves a visual assessment, analysis of dust samples, and preparation of report. The certified risk assessor, paint inspector, or lead sampling technician (called a clearance technician in the HUD regulation) performing clearance must be independent from the entity/individual conducting paint stabilization or hazard reduction.



LEAD HAZARD REDUCTION

Paint Stabilization: An interim control method that stabilizes painted surfaces and addressed the underlying cause of deterioration. Steps include repairing defective surfaces, removing loose paint and applying new paint.

Interim Controls: Set of measures to temporarily control lead-based paint hazards. Interim control methods must be completed by qualified workers using safe work practices. Follow-up monitoring is needed.

Standard Treatments: A complete set of interim control methods that when used together temporarily control all potential lead hazards in a unit. Because they address all conditions, a risk assessment or other evaluation is not needed. Standard treatments must be completed by qualified workers using safe work practices. As with interim controls, follow-up monitoring is needed.

Abatement: Measures to permanently control (i.e., 20 years or more) lead-based paint or lead-based paint hazards. EPA regulations exclude from the definition of abatement "renovation, remodeling, landscaping or other activities, when such activities are not designed to permanently eliminate lead-based paint hazards, but instead are designed to repair, restore, or remodel a given structure or dwelling, even though these activities may incidentally result in a reduction or elimination of lead-based paint hazards." [40 CFR 745.223]

LEAD POISONING

Environmental Intervention Blood Lead Level: The level of lead in blood that requires intervention in a child under age six. This is defined as a blood lead level of 20 μg/dL (micrograms per deciliter) of whole blood or above for a single test, or blood lead levels of 15-19 μg/dL in two tests taken at least three months apart.



KEY UNITS OF MEASUREMENT

μg (Microgram): A microgram is 1/1000th of a milligram (or one millionth of a gram). To put this unit into perspective, a penny weighs 2 grams. To get a microgram, you would need to divide the penny into 2 million pieces. A microgram is one of those two million pieces.

ft² (Square foot): One square foot is equal to an area that has a length of one foot (12 inches) and a width of one foot (12 inches).

μg/dL: Micrograms per deciliter used to measure the level of lead in children's blood to establish whether intervention is needed. A deciliter (1/10th of liter) is a little less than half a cup. As noted above, a microgram is the same weight as one penny divided into two million parts.

μg/gram: Micrograms per gram of sample, equivalent to parts per million (ppm) by weight. Used to measure lead in soil.

μg/ft²: Micrograms per square feet is the measurement used to measure levels of lead in dust samples. The clearance report should have the dust sampling results listed in μg/ft² (micrograms per square foot). mg/cm²: Milligrams per square centimeter. Used to measure lead in paint.

percent: Percent by weight, used usually for lead-based paint (1 percent = $10,000 \mu g/gram$) **ppm**: Parts per million by weight, equivalent to $\mu g/gram$ (10,000 ppm = 1 percent). Used to measure lead in paint and soil.



LEAD-BASED PAINT STANDARDS

Paint – Definition of Lead-Based Paint

Paint or other surface coatings that contain at least:

- 1 milligram per centimeters square (mg/cm2) of lead;
- 0.5 percent lead; or 5,000 parts per million lead by dry weight.

*In 1978 the Consumer Product Safety Commission banned the residential use of lead-based paint that contained greater than or equal to 0.06 percent or 600 ppm of lead.

Dust – Federal Thresholds for Lead-Contamination (Risk Assessment/Clearance)

Floors $10 \,\mu g/ft^2$ Interior window sills $100 \,\mu g/ft^2$ Window troughs (Clearance only) $100 \,\mu g/ft^2$



APPENDIX B - XRF ANALYSIS AND PERFORMANCE CHARACTERISTICS SHEET



Oak Grove F: Oak View Court XRF Reading – Apartment 345 A (2 Bedroom) April 26, 2017

| Unit | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|-------|-----|-------|------|----------------|-----------|-------------------------|-----------------------|---------|
| 345 A | 756 | Brown | D | Door Panel Ext | Metal | Entry | 1 st Floor | -0.1 |
| 345 A | 757 | Beige | D | Door Panel Int | Metal | Entry | 1 st Floor | -0.0 |
| 345 A | 758 | Beige | D | Door Casing | Metal | Entry | 1 st Floor | -0.0 |
| 345 A | 759 | Beige | | Ceiling | Drywall | Entry | 1 st Floor | -0.1 |
| 345 A | 760 | Beige | | Floor | VCT | Entry | 1 st Floor | -0.2 |
| 345 A | 761 | Beige | Α | Wall | Drywall | Living Room/ Kitchen | 1 st Floor | -0.0 |
| 345 A | 762 | Beige | В | Wall | Drywall | Living Room/ Kitchen | 1 st Floor | -0.1 |
| 345 A | 763 | Beige | С | Wall | Drywall | Living Room/ Kitchen | 1 st Floor | -0.1 |
| 345 A | 764 | Beige | D | Wall | Drywall | Living Room/ Kitchen | 1 st Floor | -0.1 |
| 345 A | 765 | Brown | В | Door Panel Ext | Metal | Living Room/ Kitchen | 1 st Floor | -0.0 |
| 345 A | 766 | Beige | В | Door Panel Int | Metal | Living Room/ Kitchen | 1 st Floor | -0.0 |
| 345 A | 767 | Beige | В | Door Casing | Metal | Living Room/ Kitchen | 1 st Floor | 0.0 |
| 345 A | 768 | Beige | В | Window Sill | Wood | Living Room/ Kitchen | 1 st Floor | -0.1 |
| 345 A | 769 | Beige | В | Window Casing | Wood | Living Room/ Kitchen | 1 st Floor | 0.1 |
| 345 A | 770 | Beige | В | Radiator Cover | Metal | Living Room/ Kitchen | 1 st Floor | -0.0 |
| 345 A | 771 | Beige | Α | Closet Door | Wood | Living Room/ Kitchen | 1 st Floor | -0.3 |
| 345 A | 772 | Beige | В | Door Casing | Wood | Bathroom | 1 st Floor | -0.2 |
| 345 A | 773 | Beige | Α | Wall | Drywall | Bathroom | 1 st Floor | -0.3 |
| 345 A | 774 | Beige | В | Wall | Drywall | Bathroom | 1 st Floor | -0.1 |
| 345 A | 775 | Beige | С | Wall | Drywall | Bathroom | 1 st Floor | -0.1 |
| 345 A | 776 | Beige | D | Wall | Drywall | Bathroom | 1 st Floor | 0.1 |
| 345 A | 777 | Beige | | Celling | Drywall | Bathroom | 1 st Floor | -0.1 |
| 345 A | 778 | Beige | Α | Shower | Plastic | Bathroom | 1 st Floor | -0.7 |
| 345 A | 779 | Beige | С | Door Casing | Wood | Bedroom 1 | 1 st Floor | -0.1 |
| 345 A | 780 | Beige | Α | Wall | Drywall | Bedroom 1 | 1 st Floor | -0.0 |
| 345 A | 781 | Beige | В | Wall | Drywall | Bedroom 1 | 1 st Floor | -0.3 |
| 345 A | 782 | Beige | С | Wall | Drywall | Bedroom 1 | 1 st Floor | 0.1 |
| 345 A | 783 | Beige | D | Wall | Drywall | Bedroom 1 | 1 st Floor | -0.0 |
| 345 A | 784 | White | Α | Window Sill | Stone | Bedroom 1 | 1 st Floor | -0.3 |
| 345 A | 785 | Beige | Α | Window Casing | Wood | Bedroom 1 | 1 st Floor | -0.3 |
| 345 A | 786 | Beige | Α | Closet Door | Wood | Bedroom 1 | 1 st Floor | -0.1 |
| 345 A | 787 | Beige | D | Door Casing | Wood | Bedroom 2 | 1 st Floor | -0.1 |
| 345 A | 788 | Beige | Α | Wall | Drywall | Bedroom 2 | 1 st Floor | -0.2 |
| 345 A | 789 | Beige | В | Wall | Drywall | Bedroom 2 | 1 st Floor | -0.0 |
| 345 A | 790 | Beige | С | Wall | Drywall | Bedroom 2 | 1st Floor | -0.1 |
| 345 A | 791 | Beige | D | Wall | Drywall | Bedroom 2 | 1 st Floor | -0.2 |
| 345 A | 792 | White | В | Window Sill | Stone | Bedroom 2 | 1 st Floor | -0.2 |
| 345 A | 793 | Beige | В | Door Casing | Wood | Bedroom 2 | 1 st Floor | -0.0 |
| 345 A | 794 | Beige | Α | Closet Door | Wood | Bedroom 2 | 1 st Floor | -0.2 |

Oak Grove F: Oak View Court XRF Reading – Apartment 345 B (3 Bedroom) April 21, 2017

| Unit | XR | F Color | Side | Component | Substrate | Room | Floor | Results |
|--------|-----|--------------------|--------|--------------------|------------|-------------|-----------------------|---------|
| 345 B | 430 | Brown | D | Door Panel Ext | Metal/Wood | Entry | 1 st Floor | -0.0 |
| 345 B | 431 | Beige | D | Door Panel Int | Metal/Wood | Entry | 1 st Floor | -0.0 |
| 345 B | 432 | Peige Peige | В | Door Casing | Drywall | Entry | 1 st Floor | -0.2 |
| 345 B | 433 | Beige | | Ceiling | VCT | Entry | 1 st Floor | -0.1 |
| 345 B | 434 | Beige | | Floor | Wood | Entry | 1 st Floor | -0.0 |
| 345 B | 435 | Beige | В | Closet Door | Drywall | Entry | 1 st Floor | -0.3 |
| 345 B | 436 | Beige | Α | Wall | Drywall | Living Room | 1 st Floor | -0.2 |
| 345 B | 437 | ⁷ Beige | В | Wall | Drywall | Living Room | 1 st Floor | -0.1 |
| 345 B | 438 | Beige | С | Wall | Drywall | Living Room | 1 st Floor | 0.1 |
| 345 B | 439 | | D | Wall | Drywall | Living Room | 1 st Floor | -0.2 |
| 345 B | 440 | | С | Door Panel Ext | Wood | Living Room | 1 st Floor | -0.1 |
| 345 B | 44 | Beige | С | Door Panel Int | Wood | Living Room | 1 st Floor | -0.1 |
| 345 B | 442 | | С | Door Casing | Wood | Living Room | 1 st Floor | 0.2 |
| 345 B | 443 | | С | Window Sill | Wood | Living Room | 1 st Floor | -0.3 |
| 345 B | 444 | | C | Door Casing | Wood | Living Room | 1 st Floor | -0.1 |
| 345 B | 445 | | С | Radiator Cover | Metal | Living Room | 1 st Floor | -0.1 |
| 345 B | 446 | J | A | Wall | Drywall | Kitchen | 1 st Floor | -0.2 |
| 345 B | 447 | | В | Wall | Drywall | Kitchen | 1 st Floor | -0.1 |
| 345 B | 448 | U | C | Wall | Drywall | Kitchen | 1 st Floor | -0.2 |
| 345 B | 449 | | D | Wall | Drywall | Kitchen | 1 st Floor | -0.2 |
| 345 B | 450 | J | D | Closet Door | Wood | Kitchen | 1 st Floor | -0.1 |
| 345 B | 450 | | | Ceiling - Textured | Drywall | Kitchen | 1 st Floor | 0.2 |
| 345 B | 452 | J | Λ. | Wall | Drywall | Hallway | 1 st Floor | 0.2 |
| 345 B | 452 | | A | Wall | Drywall | Hallway | 1 st Floor | -0.1 |
| 345 B | 454 | J | B C | Wall | • | | 1 st Floor | -0.1 |
| 345 B | | | С | | Drywall | Hallway | 1 st Floor | |
| | 455 | | | Door Casing | Wood | Bathroom | | -0.1 |
| 345 B | 456 | | A | Wall | Drywall | Bathroom | 1 st Floor | -0.1 |
| 345 B | 457 | | В | Wall | Drywall | Bathroom | 1 st Floor | -0.2 |
| 345 B | 458 | | С | Wall | Drywall | Bathroom | 1 st Floor | -0.0 |
| 345 B | 459 | J | D | Wall | Drywall | Bathroom | 1 st Floor | -0.2 |
| 345 B | 460 | | A | Tub | Fiberglass | Bathroom | 1 st Floor | -0.4 |
| 345 B | 46′ | J | D | Door Casing | Wood | Bedroom 1 | 1 st Floor | -0.1 |
| 345 B | 462 | | Α | Wall | Drywall | Bedroom 1 | 1 st Floor | -0.4 |
| 345 B | 463 | J | В | Wall | Drywall | Bedroom 1 | 1 st Floor | -0.1 |
| 345 B | 464 | | С | Wall | Drywall | Bedroom 1 | 1 st Floor | 0.1 |
| 345 B | 465 | | D | Wall | Drywall | Bedroom 1 | 1 st Floor | -0.1 |
| 345 B | 466 | | В | Window Sill | Stone | Bedroom 1 | 1 st Floor | -0.2 |
| 345 B | 467 | | В | Window Casing | Wood | Bedroom 1 | 1 st Floor | 0.2 |
| 345 B | 468 | | В | Closet Door | Wood | Bedroom 1 | 1 st Floor | -0.1 |
| 345 B | 469 | J | Α | Door Casing | Wood | Bedroom 2 | 1 st Floor | -0.0 |
| 345 B | 470 | | Α | Wall | Drywall | Bedroom 2 | 1 st Floor | -0.1 |
| 345 B | 47′ | J | В | Wall | Drywall | Bedroom 2 | 1 st Floor | 0.1 |
| 345 B | 472 | | С | Wall | Drywall | Bedroom 2 | 1 st Floor | -0.0 |
| 345 B | 473 | | D | Wall | Drywall | Bedroom 2 | 1 st Floor | -0.2 |
| 345 B | 474 | | С | Window Sill | Stone | Bedroom 2 | 1 st Floor | -0.2 |
| 345 B | 475 | | С | Window Casing | Wood | Bedroom 2 | 1 st Floor | 0.2 |
| 345 B | 476 | Beige | D | Closet Door | Wood | Bedroom 2 | 1 st Floor | -0.2 |
| 345 B | 477 | ' Beige | Α | Door Casing | Wood | Bedroom 3 | 1 st Floor | 0.0 |
| 345 B | 478 | | Α | Wall | Drywall | Bedroom 3 | 1st Floor | -0.1 |
| 345 B | 479 | | В | Wall | Drywall | Bedroom 3 | 1 st Floor | -0.1 |
| 345 B | 480 | | С | Wall | Drywall | Bedroom 3 | 1 st Floor | -0.3 |
| 345 B | 48′ | | D | Wall | Drywall | Bedroom 3 | 1 st Floor | -0.2 |
| 345 B | 482 | J | C | Window Sill | Stone | Bedroom 3 | 1 st Floor | 0.1 |
| 345 B | 483 | | C | Window Casing | Wood | Bedroom 3 | 1 st Floor | -0.1 |
| 345 B | 484 | | В | Closet Door | Wood | Bedroom 3 | 1 st Floor | -0.2 |
| 0-10 D | 70- | Doigo | ر ا | CIOGGE DOOI | **500 | Decironiio | 1 1 1001 | ٧.٢ |

Oak Grove F: Oak View Court XRF Reading – Apartment 345 C (3 Bedroom) April 21, 2017

| Unit | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|-------|-----|-------|------|--------------------|------------|-------------|-----------|---------|
| 345 C | 831 | Brown | В | Door Panel Ext | Metal/Wood | Entry | 1st Floor | -0.1 |
| 345 C | 832 | Beige | В | Door Panel Int | Metal/Wood | Entry | 1st Floor | 0.0 |
| 345 C | 833 | Beige | С | Door Casing | Metal | Entry | 1st Floor | 0.0 |
| 345 C | 834 | Beige | | Ceiling | Drywall | Entry | 1st Floor | -0.4 |
| 345 C | 835 | Beige | | Floor | VCT | Entry | 1st Floor | -0.1 |
| 345 C | 836 | Beige | С | Closet Door | Wood | Entry | 1st Floor | -0.3 |
| 345 C | 837 | Beige | Α | Wall | Drywall | Living Room | 1st Floor | -0.2 |
| 345 C | 838 | Beige | В | Wall | Drywall | Living Room | 1st Floor | 0.0 |
| 345 C | 839 | Beige | C | Wall | Drywall | Living Room | 1st Floor | -0.1 |
| 345 C | 840 | Beige | D | Wall | Drywall | Living Room | 1st Floor | -0.1 |
| 345 C | 841 | White | D | Window Sill | Drywall | Living Room | 1st Floor | -0.0 |
| 345 C | 842 | Beige | D | Window Casing | Metal | Living Room | 1st Floor | -0.0 |
| 345 C | 843 | | D | Radiator Cover | Metal | | | -0.0 |
| | | Beige | | | | Living Room | 1st Floor | |
| 345 C | 844 | Brown | D | Door Panel Ext | Metal | Living Room | 1st Floor | -0.0 |
| 345 C | 845 | Beige | D | Door Panel Int | Metal | Living Room | 1st Floor | -0.1 |
| 345 C | 846 | Beige | D | Door Casing | Metal | Kitchen | 1st Floor | 0.3 |
| 345 C | 847 | Beige | Α | Wall | Drywall | Kitchen | 1st Floor | -0.3 |
| 345 C | 848 | Beige | В | Wall | Drywall | Kitchen | 1st Floor | -0.2 |
| 345 C | 849 | Beige | С | Wall | Drywall | Kitchen | 1st Floor | -0.1 |
| 345 C | 850 | Beige | D | Wall | Drywall | Kitchen | 1st Floor | 0.1 |
| 345 C | 851 | Beige | | Ceiling - Textured | Drywall | Kitchen | 1st Floor | -0.3 |
| 345 C | 852 | Beige | Α | Closet Door | Wood | Kitchen | 1st Floor | -0.3 |
| 345 C | 853 | Beige | D | Door Casing | Metal | Bathroom | 1st Floor | -0.1 |
| 345 C | 854 | Beige | Α | Wall | Drywall | Bathroom | 1st Floor | -0.1 |
| 345 C | 855 | Beige | В | Wall | Drywall | Bathroom | 1st Floor | -0.1 |
| 345 C | 856 | Beige | С | Wall | Drywall | Bathroom | 1st Floor | -0.0 |
| 345 C | 857 | Beige | D | Wall | Drywall | Bathroom | 1st Floor | -0.0 |
| 345 C | 858 | White | A | Shower | Fiberglass | Bathroom | 1st Floor | -0.1 |
| 345 C | 859 | Beige | A | Door Casing | Wood | Bedroom 1 | 1st Floor | -0.2 |
| 345 C | 860 | Beige | A | Wall | Drywall | Bedroom 1 | 1st Floor | -0.2 |
| 345 C | 861 | Beige | В | Wall | Drywall | Bedroom 1 | 1st Floor | -0.1 |
| 345 C | 862 | Beige | С | Wall | Drywall | Bedroom 1 | 1st Floor | -0.0 |
| 345 C | 863 | Beige | D | Wall | Drywall | Bedroom 1 | 1st Floor | -0.0 |
| | | White | С | Window Sill | | | | |
| 345 C | 864 | | | Window Casing | Stone | Bedroom 1 | 1st Floor | -0.3 |
| 345 C | 865 | Beige | С | | Wood | Bedroom 1 | 1st Floor | -0.1 |
| 345 C | 866 | Beige | С | Closet Door | Wood | Bedroom 1 | 1st Floor | -0.3 |
| 345 C | 867 | Beige | В | Window Casing | Wood | Bedroom 2 | 1st Floor | -0.2 |
| 345 C | 868 | Beige | Α | Wall | Drywall | Bedroom 2 | 1st Floor | -0.2 |
| 345 C | 869 | Beige | В | Wall | Drywall | Bedroom 2 | 1st Floor | -0.2 |
| 345 C | 870 | Beige | С | Wall | Drywall | Bedroom 2 | 1st Floor | -0.2 |
| 345 C | 871 | Beige | D | Wall | Drywall | Bedroom 2 | 1st Floor | -0.2 |
| 345 C | 872 | White | D | Window Sill | Stone | Bedroom 2 | 1st Floor | -0.1 |
| 345 C | 873 | Beige | D | Window Casing | Wood | Bedroom 2 | 1st Floor | 0.1 |
| 345 C | 874 | Beige | Α | Closet Door | Wood | Bedroom 2 | 1st Floor | -0.4 |
| 345 C | 875 | White | D | Closet Door | Wood | Hallway | 1st Floor | -0.2 |
| 345 C | 876 | Beige | В | Wall | Drywall | Hallway | 1st Floor | -0.2 |
| 345 C | 877 | Beige | С | Wall | Drywall | Hallway | 1st Floor | -0.1 |
| 345 C | 878 | Beige | D | Wall | Drywall | Hallway | 1st Floor | -0.0 |
| 345 C | 879 | Beige | В | Door Casing | Wood | Bedroom 3 | 1st Floor | -0.1 |
| 345 C | 880 | Beige | Α | Wall | Drywall | Bedroom 3 | 1st Floor | -0.1 |
| 345 C | 881 | Beige | В | Wall | Drywall | Bedroom 3 | 1st Floor | -0.3 |
| 345 C | 882 | White | С | Wall | Drywall | Bedroom 3 | 1st Floor | -0.0 |
| 345 C | 883 | Beige | D | Wall | Drywall | Bedroom 3 | 1st Floor | -0.3 |
| 345 C | 884 | White | D | Window Sill | Stone | Bedroom 3 | 1st Floor | -0.3 |
| 345 C | 885 | Beige | D | Window Casing | Drywall | Bedroom 3 | 1st Floor | -0.1 |
| | | | | - | | | | |
| 345 C | 886 | Beige | С | Closet Door | Wood | Bedroom 3 | 1st Floor | -0.4 |

Oak Grove F: Oak View XRF Reading – Apartment 345 E (2 Bedroom) April 24, 2017

| Unit | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|-------|-----|-------|------|----------------|------------|-------------------------|-----------------------|---------|
| 345 E | 510 | Brown | D | Door-Panel Ext | Metal/Wood | Entry | 2 nd Floor | -0.0 |
| 345 E | 511 | Beige | D | Door-Panel Int | Metal/Wood | Entry | 2 nd Floor | -0.0 |
| 345 E | 512 | Beige | D | Door-Casing | Metal | Entry | 2 nd Floor | -0.0 |
| 345 E | 513 | Beige | | Ceiling | Drywall | Entry | 2 nd Floor | -0.1 |
| 345 E | 514 | Beige | | Floor | VCT 12 | Entry | 2 nd Floor | -0.4 |
| 345 E | 515 | Beige | Α | Wall | Drywall | Living Room/ Kitchen | 2 nd Floor | -0.2 |
| 345 E | 516 | Beige | В | Wall | Drywall | Living Room/ Kitchen | 2 nd Floor | -0.3 |
| 345 E | 517 | Beige | С | Wall | Drywall | Living Room/ Kitchen | 2 nd Floor | -0.2 |
| 345 E | 518 | Beige | D | Wall | Drywall | Living Room/ Kitchen | 2 nd Floor | -0.1 |
| 345 E | 519 | Beige | В | Window Sill | Drywall | Living Room/ Kitchen | 2 nd Floor | -0.2 |
| 345 E | 520 | Beige | В | Casing | Drywall | Living Room/ Kitchen | 2 nd Floor | 0.3 |
| 345 E | 521 | Beige | В | Radiator Cover | Metal | Living Room/ Kitchen | 2 nd Floor | -0.1 |
| 345 E | 522 | Beige | Α | Closet | Wood | Living Room/ Kitchen | 2 nd Floor | -0.1 |
| 345 E | 523 | Beige | | Ceiling | Drywall | Living Room/ Kitchen | 2 nd Floor | -0.3 |
| 345 E | 524 | Beige | В | Closet | Wood | Hallway | 2 nd Floor | -0.3 |
| 345 E | 525 | Beige | В | Casing | Wood | Bathroom | 2 nd Floor | -0.3 |
| 345 E | 526 | Beige | Α | Wall | Drywall | Bathroom | 2 nd Floor | 0.0 |
| 345 E | 527 | Beige | В | Wall | Drywall | Bathroom | 2 nd Floor | -0.0 |
| 345 E | 528 | Beige | С | Wall | Drywall | Bathroom | 2 nd Floor | -0.0 |
| 345 E | 529 | Beige | D | Wall | Drywall | Bathroom | 2 nd Floor | -0.1 |
| 345 E | 530 | White | D | Tub | Fiberglass | Bathroom | 2 nd Floor | -0.3 |
| 345 E | 531 | Beige | С | Casing | Wood | Bedroom 1 | 2 nd Floor | -0.2 |
| 345 E | 532 | Beige | Α | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.1 |
| 345 E | 533 | Beige | В | Wall | Drywall | Bedroom 1 | 2 nd Floor | 0.4 |
| 345 E | 534 | Beige | С | Wall | Drywall | Bedroom 1 | 2 nd Floor | 0.1 |
| 345 E | 535 | Beige | D | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.1 |

Oak Grove F: Oak View XRF Reading – Apartment 345 E (2 Bedroom) April 24, 2017

| 345 E | 53 | 36 | Beige | Α | Window Sill | Stone | Bedroom 1 | 2 nd Floor | -0.2 |
|-------|----|----|-------|---|-------------|---------|-----------|-----------------------|------|
| 345 E | 53 | 37 | Beige | Α | Casing | Wood | Bedroom 1 | 2 nd Floor | -0.2 |
| 345 E | 53 | 38 | Beige | D | Closet | Wood | Bedroom 1 | 2 nd Floor | -0.4 |
| 345 E | 53 | 39 | Beige | D | Casing | Wood | Bedroom 2 | 2 nd Floor | 0.0 |
| 345 E | 54 | 40 | Beige | Α | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.1 |
| 345 E | 54 | 41 | Beige | В | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.2 |
| 345 E | 54 | 42 | Beige | С | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.0 |
| 345 E | 54 | 43 | Beige | D | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.1 |
| 345 E | 54 | 44 | White | В | Window Sill | Stone | Bedroom 2 | 2 nd Floor | -0.2 |
| 345 E | 54 | 45 | Beige | В | Casing | Wood | Bedroom 2 | 2 nd Floor | -0.1 |
| 345 E | 54 | 46 | Beige | С | Closet | Wood | Bedroom 2 | 2 nd Floor | -0.4 |

Oak Grove F: Oak View XRF Reading – Apartment 345G (3 Bedroom) April 27, 2017

| Unit | | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|------|-----|-----|-------|------|-----------------|------------|-------------|-----------------------|---------|
| 345G | 547 | | Brown | В | Door Panel Ext | Metal/Wood | Entry | 2 nd Floor | 0.0 |
| 345G | 548 | | Beige | В | Door Panel Int | Metal/Wood | Entry | 2 nd Floor | -0.0 |
| 345G | 549 | | Beige | В | Door Casing | Metal | Entry | 2 nd Floor | 0.0 |
| 345G | 550 | | Beige | С | Closet Door | Wood | Entry | 2 nd Floor | -0.3 |
| 345G | 551 | | Beige | | Ceiling | Drywall | Entry | 2 nd Floor | 0.2 |
| 345G | 552 | | Beige | | Floor | VCT 12 | Entry | 2 nd Floor | -0.2 |
| 345G | 553 | | Beige | Α | Wall | Drywall | Living Room | 2 nd Floor | -0.1 |
| 345G | 554 | | Beige | В | Wall | Drywall | Living Room | 2 nd Floor | -0.2 |
| 345G | 555 | | Beige | С | Wall | Drywall | Living Room | 2 nd Floor | -0.1 |
| 345G | 556 | | Beige | D | Wall | Drywall | Living Room | 2 nd Floor | -0.0 |
| 345G | 557 | | Beige | D | Window Sill | Drywall | Living Room | 2 nd Floor | -0.1 |
| 345G | 558 | | Beige | D | Window Casing | Drywall | Living Room | 2 nd Floor | -0.0 |
| 345G | 559 | | Beige | D | Rad. Heat Cover | Metals | Living Room | 2 nd Floor | 0.1 |
| 345G | 560 | | Beige | Α | Wall | Drywall | Kitchen | 2 nd Floor | -0.3 |
| 345G | 561 | | Beige | В | Wall | Drywall | Kitchen | 2 nd Floor | -0.0 |
| 345G | 562 | | Beige | С | Wall | Drywall | Kitchen | 2 nd Floor | -0.1 |
| 345G | 563 | | Beige | D | Wall | Drywall | Kitchen | 2 nd Floor | -0.1 |
| 345G | 564 | | Beige | | Ceiling | Drywall | Kitchen | 2 nd Floor | -0.1 |
| 345G | 565 | | Beige | Α | Closet Door | Wood | Kitchen | 2 nd Floor | -0.3 |
| 345G | 566 | | Beige | В | Wall | Drywall | Hall | 2 nd Floor | 0.1 |
| 345G | 567 | | Beige | С | Wall | Drywall | Hall | 2 nd Floor | -0.0 |
| 345G | 568 | | Beige | D | Wall | Drywall | Hall | 2 nd Floor | -0.3 |
| 345G | 569 | | Beige | D | Closet Door | Wood | Hall | 2 nd Floor | -0.3 |
| 345G | 570 | | Beige | В | Door Casing | Metal | Bathroom | 2 nd Floor | -0.1 |
| 345G | 571 | | Beige | Α | Wall | Drywall | Bathroom | 2 nd Floor | -0.1 |
| 345G | 572 | | Beige | В | Wall | Drywall | Bathroom | 2 nd Floor | 0.1 |
| 345G | 573 | | Beige | С | Wall | Drywall | Bathroom | 2 nd Floor | -0.2 |
| 345G | 574 | | Beige | D | Wall | Drywall | Bathroom | 2 nd Floor | -0.2 |
| 345G | 575 | | White | В | Tub | Fiberglass | Bathroom | 2 nd Floor | -0.3 |
| 345G | 576 | | Beige | Α | Door Casing | Metal | Bedroom 1 | 2 nd Floor | -0.0 |
| 345G | 577 | | Beige | Α | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.2 |
| 345G | 578 | | Beige | В | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.3 |
| 345G | 579 | | Beige | С | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.2 |
| 345G | 580 | | Beige | D | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.1 |
| 345G | 581 | | White | С | Window Sill | Stone | Bedroom 1 | 2 nd Floor | -0.2 |
| 345G | 582 | | Beige | С | Window Casing | Wood | Bedroom 1 | 2 nd Floor | -0.4 |
| 345G | 583 | | Beige | С | Closet Door | Wood | Bedroom 1 | 2 nd Floor | -0.2 |
| 345G | 584 | | Beige | D | Door Casing | Metal | Bedroom 2 | 2 nd Floor | -0.3 |
| 345G | 585 | | Beige | Α | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.1 |
| 345G | 586 | | Beige | В | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.1 |
| 345G | 587 | | Beige | С | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.1 |
| 345G | 588 | | Beige | D | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.3 |
| 345G | 589 | | White | D | Window Sill | Stone | Bedroom 2 | 2 nd Floor | -0.2 |
| 345G | 590 | | Beige | D | Window Casing | Wood | Bedroom 2 | 2 nd Floor | -0.6 |
| 345G | 591 | | Beige | Α | Closet Door | Wood | Bedroom 2 | 2 nd Floor | -0.2 |
| 345G | 592 | | Beige | D | Window Casing | Metal | Bedroom 3 | 2 nd Floor | -0.0 |
| 345G | 593 | | Beige | Α | Wall | Drywall | Bedroom 3 | 2 nd Floor | -0.2 |
| 345G | 594 | | Beige | В | Wall | Drywall | Bedroom 3 | 2 nd Floor | -0.3 |
| 345G | 595 | | Beige | С | Wall | Drywall | Bedroom 3 | 2 nd Floor | 0.1 |
| 345G | 596 | | Beige | D | Wall | Drywall | Bedroom 3 | 2 nd Floor | 0.1 |
| 345G | 597 | | White | D | Window Sill | Stone | Bedroom 3 | 2 nd Floor | -0.2 |
| 345G | 598 | | Beige | D | Window Casing | Wood | Bedroom 3 | 2 nd Floor | -0.6 |
| 345G | 599 | | Beige | С | Closet Door | Wood | Bedroom 3 | 2 nd Floor | -0.3 |
| | 1 | | 9 - | | | | | | |

Oak Grove F: Oak View Court XRF Reading – 345 (Common Elements) April 21, 2017

| Unit | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|------|-----|-------|------|----------------------|-----------|----------|-----------------------|---------|
| 345 | 485 | Brown | Α | Door | Metal | Lobby | 1 st Floor | 0.1 |
| 345 | 486 | Gray | Α | Push Bar | Metal | Lobby | 1 st Floor | -0.0 |
| 345 | 487 | Beige | Α | Drain Pipe | Metal | Exterior | 1 st Floor | -0.1 |
| 345 | 488 | Beige | Α | Door Sidelight | Wood | Lobby | 1 st Floor | -0.2 |
| 345 | 489 | Beige | Α | Wall | Drywall | Lobby | 1 st Floor | 0.0 |
| 345 | 490 | Beige | В | Wall | Drywall | Lobby | 1 st Floor | -0.0 |
| 345 | 491 | Beige | С | Wall | Drywall | Lobby | 1 st Floor | -0.0 |
| 345 | 492 | Beige | D | Wall | Drywall | Lobby | 1 st Floor | -0.2 |
| 345 | 493 | Beige | | Ceiling Under Stairs | Wood | Lobby | 1 st Floor | -0.2 |
| 345 | 494 | Brown | С | Door | Metal | Lobby | 1 st Floor | -0.1 |
| 345 | 495 | Brown | С | Door Casing | Metal | Lobby | 1 st Floor | -0.1 |
| 345 | 496 | Black | С | Stair Tread | Wood | Lobby | 1 st Floor | -0.2 |
| 345 | 497 | Black | С | Hand Rail | Metal | Lobby | 1 st Floor | -0.0 |
| 345 | 498 | Blue | Α | Heater Cover | Metal | Lobby | 1 st Floor | 0.1 |

Oak Grove F: Oak View Court XRF Reading – Apartment 350 A (2 Bedroom) April 21, 2017

| Unit | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|-------|-----|-------|------|----------------|------------|--------------|-----------------------|---------|
| 350 A | 173 | Brown | D | Door Panel Ext | Metal/Wood | Entry | 1 st Floor | -0.2 |
| 350 A | 174 | Beige | D | Door Casing | Metal | Entry | 1 st Floor | -0.1 |
| 350 A | 175 | Beige | D | Door Panel Int | Metal/Wood | Entry | 1 st Floor | -0.1 |
| 350 A | 176 | Beige | | Ceiling | Drywall | Entry | 1 st Floor | -0.1 |
| 350 A | 177 | Beige | | Floor | VCT | Entry | 1 st Floor | 0.0 |
| 350 A | 178 | Beige | Α | Wall | Drywall | Living Room/ | 1 st Floor | -0.2 |
| 350 A | 179 | Beige | В | Wall | Drywall | Living Room/ | 1 st Floor | -0.1 |
| 350 A | 180 | Beige | С | Wall | Drywall | Living Room/ | 1 st Floor | -0.1 |
| 350 A | 181 | Beige | D | Wall | Drywall | Living Room/ | 1 st Floor | 0.2 |
| 350 A | 182 | Brown | В | Door Panel Ext | Wood | Living Room/ | 1 st Floor | 0.0 |
| 350 A | 183 | Beige | В | Door Panel Int | Wood | Living Room/ | 1 st Floor | -0.0 |
| 350 A | 184 | Beige | В | Door Casing | Metal | Living Room/ | 1 st Floor | -0.0 |
| 350 A | 185 | Beige | Α | Closet | Wood | Living Room/ | 1 st Floor | -0.3 |
| 350 A | 186 | Beige | В | Window Sill | Wood | Living Room/ | 1 st Floor | -0.0 |
| 350 A | 187 | Beige | В | Door Casing | Wood | Bathroom | 1 st Floor | 0.0 |
| 350 A | 188 | Beige | Α | Wall | Drywall | Bathroom | 1 st Floor | -0.1 |
| 350 A | 189 | Beige | В | Wall | Drywall | Bathroom | 1 st Floor | -0.1 |
| 350 A | 190 | Beige | С | Wall | Drywall | Bathroom | 1 st Floor | -0.1 |
| 350 A | 191 | Beige | D | Wall | Drywall | Bathroom | 1 st Floor | -0.1 |
| 350 A | 192 | Beige | | Ceiling | Drywall | Bathroom | 1 st Floor | -0.0 |
| 350 A | 193 | Beige | | Floor | VCT | Bathroom | 1 st Floor | 0.1 |
| 350 A | 194 | Beige | С | Door Casing | Wood | Bedroom 1 | 1 st Floor | -0.1 |
| 350 A | 195 | Beige | Α | Wall | Drywall | Bedroom 1 | 1 st Floor | -0.2 |
| 350 A | 196 | Beige | В | Wall | Drywall | Bedroom 1 | 1 st Floor | -0.2 |
| 350 A | 197 | Beige | С | Wall | Drywall | Bedroom 1 | 1 st Floor | -0.0 |
| 350 A | 198 | Beige | D | Wall | Drywall | Bedroom 1 | 1 st Floor | 0.2 |
| 350 A | 199 | White | Α | Window Sill | Stone | Bedroom 1 | 1 st Floor | -0.4 |
| 350 A | 200 | Beige | Α | Window Casing | Wood | Bedroom 1 | 1 st Floor | -0.5 |
| 350 A | 201 | Beige | С | Door Casing | Wood | Bedroom 2 | 1 st Floor | -0.2 |
| 350 A | 202 | Beige | Α | Wall | Drywall | Bedroom 2 | 1 st Floor | -0.2 |
| 350 A | 203 | Beige | В | Wall | Drywall | Bedroom 2 | 1 st Floor | -0.0 |
| 350 A | 204 | Beige | С | Wall | Drywall | Bedroom 2 | 1 st Floor | -0.1 |
| 350 A | 205 | Beige | D | Wall | Drywall | Bedroom 2 | 1 st Floor | -0.2 |
| 350 A | 206 | White | В | Window Sill | Stone | Bedroom 2 | 1 st Floor | -0.1 |
| 350 A | 207 | White | В | Window Casing | Wood | Bedroom 2 | 1 st Floor | -0.4 |

Oak Grove F: Oak View XRF Reading – Apartment 350B (3 Bedroom) April 21, 2017

| Unit | | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|------|-----|-----|-------|------|-----------------|------------|-------------|-----------------------|---------|
| 350B | 225 | | Brown | D | Door Panel Ext | Metal/Wood | Entry | 1 st Floor | -0.3 |
| 350B | 226 | | Beige | D | Door Panel Int | Metal/Wood | Entry | 1 st Floor | -0.1 |
| 350B | 227 | | Beige | D | Door Casing | Metal | Entry | 1 st Floor | -0.1 |
| 350B | 228 | | Beige | | Ceiling | Drywall | Entry | 1 st Floor | -0.2 |
| 350B | 229 | | Beige | | Floor | VCT 12 | Entry | 1 st Floor | -0.1 |
| 350B | 230 | | Beige | Α | Wall | Drywall | Kitchen | 1 st Floor | -0.0 |
| 350B | 231 | | Beige | В | Wall | Drywall | Kitchen | 1 st Floor | -0.2 |
| 350B | 232 | | Beige | С | Wall | Drywall | Kitchen | 1 st Floor | -0.1 |
| 350B | 233 | | Beige | D | Wall | Drywall | Kitchen | 1 st Floor | -0.1 |
| 350B | 234 | | Beige | D | Closet Door | Wood | Kitchen | 1 st Floor | -0.2 |
| 350B | 235 | | Beige | Α | Wall | Drywall | Living Room | 1 st Floor | -0.2 |
| 350B | 236 | | Beige | В | Wall | Drywall | Living Room | 1 st Floor | -0.2 |
| 350B | 237 | | Beige | С | Wall | Drywall | Living Room | 1 st Floor | -0.2 |
| 350B | 238 | | Beige | D | Wall | Drywall | Living Room | 1 st Floor | -0.1 |
| 350B | 239 | | Brown | С | Door Panel Ext | Metal/Wood | Living Room | 1 st Floor | -0.3 |
| 350B | 240 | | Beige | С | Door Panel Int | Metal/Wood | Living Room | 1 st Floor | -0.0 |
| 350B | 241 | | Beige | С | Casing | Wood | Living Room | 1 st Floor | -0.3 |
| 350B | 242 | | Beige | С | Window Sill | Wood | Living Room | 1 st Floor | -0.1 |
| 350B | 243 | | Beige | С | Window Casing | Wood | Living Room | 1 st Floor | 0.2 |
| 350B | 244 | | Beige | С | Radiator Cover | Metal | Living Room | 1 st Floor | -0.4 |
| 350B | 245 | | Beige | Α | Wall | Drywall | Hall | 1 st Floor | -0.3 |
| 350B | 246 | | Beige | В | Wall | Drywall | Hall | 1 st Floor | -0.1 |
| 350B | 247 | | Beige | С | Wall | Drywall | Hall | 1 st Floor | -0.4 |
| 350B | 248 | | Beige | С | Door Casing | Metal | Bathroom | 1st Floor | -0.0 |
| 350B | 249 | | Beige | Α | Wall | Drywall | Bathroom | 1 st Floor | -0.1 |
| 350B | 250 | | Beige | В | Wall | Drywall | Bathroom | 1 st Floor | -0.2 |
| 350B | 251 | | Beige | С | Wall | Drywall | Bathroom | 1 st Floor | -0.3 |
| 350B | 252 | | Beige | D | Wall | Drywall | Bathroom | 1 st Floor | -0.1 |
| 350B | 253 | | Beige | | Ceiling | Drywall | Bathroom | 1 st Floor | -0.4 |
| 350B | 254 | | Beige | Α | Tub Liner | Fiberglass | Bathroom | 1 st Floor | -0.3 |
| 350B | 255 | | Beige | D | Door Casing | Wood | Bedroom 1 | 1 st Floor | -0.0 |
| 350B | 256 | | Beige | Α | Wall | Drywall | Bedroom 1 | 1 st Floor | -0.2 |
| 350B | 257 | | Beige | В | Wall | Drywall | Bedroom 1 | 1 st Floor | 0.0 |
| 350B | 258 | | Beige | С | Wall | Drywall | Bedroom 1 | 1 st Floor | -0.2 |
| 350B | 259 | | Beige | D | Wall | Drywall | Bedroom 1 | 1 st Floor | -0.2 |
| 350B | 260 | | White | В | Window Sill | Stone | Bedroom 1 | 1 st Floor | -0.4 |
| 350B | 261 | | Beige | В | Window Casing | Wood | Bedroom 1 | 1 st Floor | -0.4 |
| 350B | 262 | | Beige | В | Closet Door | Wood | Bedroom 1 | 1 st Floor | -0.1 |
| 350B | 263 | | Beige | В | Door Casing | Metal | Bedroom 2 | 1 st Floor | -0.0 |
| 350B | 264 | | Beige | Α | Wall | Drywall | Bedroom 2 | 1 st Floor | -0.2 |
| 350B | 265 | | Beige | В | Wall | Drywall | Bedroom 2 | 1st Floor | -0.1 |
| 350B | 266 | | Beige | С | Wall | Drywall | Bedroom 2 | 1 st Floor | -0.3 |
| 350B | 267 | | Beige | D | Wall | Drywall | Bedroom 2 | 1 st Floor | -0.1 |
| 350B | 268 | | White | С | Window Sill | Stone | Bedroom 2 | 1 st Floor | -0.1 |
| 350B | 269 | | Beige | C | Door Casing | Wood | Bedroom 2 | 1 st Floor | -0.3 |
| 350B | 270 | | Beige | D | Closet Door | Wood | Bedroom 2 | 1 st Floor | -0.2 |
| 350B | 271 | | Beige | C | Door Casing | Wood | Bedroom 2 | 1 st Floor | -0.0 |
| 350B | 272 | | Beige | A | Wall | Drywall | Bedroom 3 | 1 st Floor | -0.1 |
| 350B | 273 | | Beige | В | Wall | Drywall | Bedroom 3 | 1 st Floor | -0.1 |
| 350B | 274 | | Beige | C | Wall | Drywall | Bedroom 3 | 1 st Floor | -0.1 |
| 350B | 275 | | Beige | D | Wall | Drywall | Bedroom 3 | 1 st Floor | -0.3 |
| 350B | 276 | | White | C | Window Sill | Stone | Bedroom 3 | 1 st Floor | -0.2 |
| 350B | 277 | | Beige | C | Window Casing | Wood | Bedroom 3 | 1 st Floor | -0.4 |
| 0000 | -11 | | Doigo | J | WILLIAM CASILIY | ******* | 2001001110 | 1 1 1001 | 0.7 |

Oak Grove F: Oak View XRF Reading – Apartment 350C (3 Bedroom) April 21, 2017

| Unit | | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|------|-----|-----|-------|------|----------------|------------|-------------|-----------------------|---------|
| 350C | 286 | | Brown | В | Door Panel Ext | Metal/Wood | Entry | 1 st Floor | -0.2 |
| 350C | 287 | | Beige | В | Door Panel Int | Metal/Wood | Entry | 1 st Floor | 0.0 |
| 350C | 288 | | Beige | В | Door Casing | Metal | Entry | 1 st Floor | -0.1 |
| 350C | 289 | | Beige | | Ceiling | Drywall | Entry | 1 st Floor | -0.1 |
| 350C | 290 | | Beige | | Floor | VCT 12 | Entry | 1 st Floor | -0.2 |
| 350C | 291 | | Beige | С | Closet Door | Wood | Entry | 1 st Floor | -0.2 |
| 350C | 292 | | Beige | Α | Wall | Drywall | Living Room | 1 st Floor | -0.1 |
| 350C | 293 | | Beige | В | Wall | Drywall | Living Room | 1 st Floor | 0.0 |
| 350C | 294 | | Beige | С | Wall | Drywall | Living Room | 1 st Floor | -0.0 |
| 350C | 295 | | Beige | D | Wall | Drywall | Living Room | 1 st Floor | -0.0 |
| 350C | 296 | | Brown | D | Door Panel Ext | Metal | Living Room | 1 st Floor | -0.0 |
| 350C | 297 | | Beige | D | Door Panel Int | Metal | Living Room | 1 st Floor | -0.1 |
| 350C | 298 | | Beige | D | Door Casing | Wood | Living Room | 1 st Floor | 0.0 |
| 350C | 299 | | Beige | D | Radiator Cover | Metal | Living Room | 1 st Floor | 0.0 |
| 350C | 300 | | Beige | D | Window Sill | Wood | Living Room | 1 st Floor | -0.1 |
| 350C | 301 | | Beige | D | Window Casing | Wood | Living Room | 1 st Floor | 0.0 |
| 350C | 302 | | Beige | Α | Wall | Drywall | Kitchen | 1 st Floor | -0.1 |
| 350C | 303 | | Beige | В | Wall | Drywall | Kitchen | 1 st Floor | -0.0 |
| 350C | 304 | | Beige | С | Wall | Drywall | Kitchen | 1 st Floor | -0.2 |
| 350C | 305 | | Beige | D | Wall | Drywall | Kitchen | 1 st Floor | 0.1 |
| 350C | 306 | | Beige | Α | Closet Door | Wood | Kitchen | 1 st Floor | -0.1 |
| 350C | 307 | | Beige | | Ceiling | Drywall | Kitchen | 1 st Floor | -0.1 |
| 350C | 308 | | Beige | В | Wall | Drywall | Hall | 1 st Floor | -0.1 |
| 350C | 309 | | Beige | С | Wall | Drywall | Hall | 1 st Floor | 0.1 |
| 350C | 310 | | Beige | D | Wall | Drywall | Hall | 1 st Floor | -0.1 |
| 350C | 311 | | Beige | D | Door Casing | Wood | Bathroom | 1 st Floor | -0.1 |
| 350C | 312 | | Beige | Α | Wall | Wood | Bathroom | 1 st Floor | -0.2 |
| 350C | 313 | | Beige | В | Wall | Drywall | Bathroom | 1 st Floor | 0.0 |
| 350C | 314 | | Beige | С | Wall | Drywall | Bathroom | 1 st Floor | -0.0 |
| 350C | 315 | | Beige | D | Wall | Drywall | Bathroom | 1 st Floor | 0.0 |
| 350C | 316 | | Beige | Α | Door Casing | Wood | Bedroom 1 | 1 st Floor | -0.2 |
| 350C | 317 | | Beige | Α | Wall | Drywall | Bedroom 1 | 1 st Floor | -0.1 |
| 350C | 318 | | Beige | В | Wall | Drywall | Bedroom 1 | 1 st Floor | -0.2 |
| 350C | 319 | | Beige | С | Wall | Drywall | Bedroom 1 | 1 st Floor | -0.0 |
| 350C | 320 | | White | D | Wall | Drywall | Bedroom 1 | 1 st Floor | -0.1 |
| 350C | 321 | | Beige | Α | Window Sill | Stone | Bedroom 1 | 1 st Floor | -0.1 |
| 350C | 322 | | Beige | Α | Window Casing | Wood | Bedroom 1 | 1 st Floor | -0.4 |
| 350C | 323 | | Beige | С | Closet Door | Wood | Bedroom 1 | 1 st Floor | -0.2 |
| 350C | 324 | | Beige | В | Door Casing | Wood | Bedroom 1 | 1 st Floor | -0.0 |
| 350C | 325 | | Beige | Α | Wall | Drywall | Bedroom 2 | 1 st Floor | -0.1 |
| 350C | 326 | | Beige | В | Wall | Drywall | Bedroom 2 | 1 st Floor | -0.0 |
| 350C | 327 | | Beige | С | Wall | Drywall | Bedroom 2 | 1 st Floor | -0.1 |
| 350C | 328 | | Beige | D | Wall | Drywall | Bedroom 2 | 1 st Floor | -0.1 |
| 350C | 329 | | Beige | D | Window Sill | Stone | Bedroom 2 | 1 st Floor | -0.1 |
| 350C | 330 | | Beige | D | Window Casing | Wood | Bedroom 2 | 1 st Floor | -0.6 |
| 350C | 331 | | Beige | Α | Closet Door | Wood | Bedroom 2 | 1 st Floor | -0.3 |
| 350C | 332 | | Beige | С | Door Casing | Wood | Bedroom 3 | 1 st Floor | 0.1 |
| 350C | 333 | | Beige | Α | Wall | Drywall | Bedroom 3 | 1 st Floor | -0.0 |
| 350C | 334 | | Beige | В | Wall | Drywall | Bedroom 3 | 1 st Floor | 0.1 |
| 350C | 335 | | Beige | С | Wall | Drywall | Bedroom 3 | 1 st Floor | -0.0 |
| 350C | 336 | | Beige | D | Wall | Drywall | Bedroom 3 | 1 st Floor | -0.1 |
| 350C | 337 | | Beige | D | Window Sill | Stone | Bedroom 3 | 1 st Floor | -0.2 |
| 350C | 338 | | Beige | С | Window Casing | Wood | Bedroom 3 | 1 st Floor | -0.5 |
| 350C | 339 | | Beige | C | Closet Door | Wood | Bedroom 3 | 1 st Floor | -0.1 |
| 5500 | 300 | | 20.90 | | 5.500t B00i | ,,,,,, | 2301001110 | . 1.001 | Ų., |

Oak Grove F: Oak View Court XRF Reading – Apartment 350 E (2 Bedroom) April 21, 2017

| Unit | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|-------|-----|-------|------|----------------|-----------------|-------------|-----------------------|---------|
| 350 E | 340 | Brown | D | Door Panel Ext | Metal/Wood | Entry | 2 nd Floor | -0.1 |
| 350 E | 341 | Beige | D | Door Panel Int | Metal/Wood | Entry | 2 nd Floor | -0.2 |
| 350 E | 342 | Beige | D | Door Casing | Metal | Entry | 2 nd Floor | -0.0 |
| 350 E | 343 | Beige | | Ceiling | Drywall | Entry | 2 nd Floor | 0.0 |
| 350 E | 344 | Beige | | Floor | VCT | Entry | 2 nd Floor | -0.3 |
| 350 E | 345 | Beige | Α | Closet Door | Wood | Entry | 2 nd Floor | -0.4 |
| 350 E | 346 | Beige | Α | Wall | Drywall | Living Room | 2 nd Floor | -0.2 |
| 350 E | 347 | Beige | В | Wall | Drywall | Living Room | 2 nd Floor | -0.0 |
| 350 E | 348 | Beige | С | Wall | Drywall | Living Room | 2 nd Floor | -0.1 |
| 350 E | 349 | Brown | D | Wall | Drywall | Living Room | 2 nd Floor | -0.1 |
| 350 E | 350 | Beige | В | Window Sill | Wood | Living Room | 2 nd Floor | -0.0 |
| 350 E | 351 | Beige | В | Window Casing | Wood | Living Room | 2 nd Floor | 0.0 |
| 350 E | 352 | Beige | В | Closet Door | Wood | Living Room | 2 nd Floor | -0.5 |
| 350 E | 353 | Beige | В | Radiator Cover | Metal | Living Room | 2 nd Floor | 0.1 |
| 350 E | 354 | Beige | | Ceiling | Drywall | Kitchen | 2 nd Floor | 0.0 |
| 350 E | 355 | Beige | Α | Wall | Drywall | Kitchen | 2 nd Floor | 0.1 |
| 350 E | 356 | Beige | В | Wall | Drywall | Kitchen | 2 nd Floor | -0.0 |
| 350 E | 357 | Beige | С | Wall | Drywall | Kitchen | 2 nd Floor | 0.1 |
| 350 E | 358 | Beige | D | Wall | Drywall | Kitchen | 2 nd Floor | 0.0 |
| 350 E | 359 | Beige | В | Door Casing | Wood | Bathroom | 2 nd Floor | -0.1 |
| 350 E | 360 | Beige | Α | Wall | Drywall | Bathroom | 2 nd Floor | -0.1 |
| 350 E | 361 | Beige | В | Wall | Drywall | Bathroom | 2 nd Floor | -0.2 |
| 350 E | 362 | Beige | С | Wall | Drywall | Bathroom | 2 nd Floor | 0.0 |
| 350 E | 363 | Beige | D | Wall | Drywall | Bathroom | 2 nd Floor | -0.0 |
| 350 E | 364 | White | D | Tub | Porcelain/Metal | Bathroom | 2 nd Floor | -0.1 |
| 350 E | 365 | Beige | С | Door Casing | Wood | Bedroom 1 | 2 nd Floor | -0.1 |
| 350 E | 366 | Beige | Α | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.0 |
| 350 E | 367 | Beige | В | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.1 |
| 350 E | 368 | Beige | С | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.1 |
| 350 E | 369 | Beige | D | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.2 |
| 350 E | 370 | White | Α | Window Sill | Stone | Bedroom 1 | 2 nd Floor | -0.1 |
| 350 E | 371 | Beige | Α | Window Casing | Wood | Bedroom 1 | 2 nd Floor | -0.4 |
| 350 E | 372 | Beige | D | Door Casing | Wood | Bedroom 2 | 2 nd Floor | -0.2 |
| 350 E | 373 | Beige | Α | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.2 |
| 350 E | 374 | Beige | В | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.1 |
| 350 E | 375 | Beige | С | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.2 |
| 350 E | 376 | Beige | D | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.0 |
| 350 E | 377 | White | В | Window Sill | Stone | Bedroom 2 | 2 nd Floor | -0.3 |
| 350 E | 378 | Beige | В | Window Casing | Wood | Bedroom 2 | 2 nd Floor | -0.4 |

Oak Grove F: Oak View Court XRF Reading – Apartment 350 G (3 Bedroom) April 21, 2017

| Unit | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|-------|-----|----------------|------|---------------------------|-----------------|-------------|-----------------------|---------|
| 350 G | 379 | Brown | В | Door Panel Int | Metal/Wood | Entry | 2 nd Floor | -0.1 |
| 350 G | 380 | Beige | В | Door Panel Ext | Metal/Wood | Entry | 2 nd Floor | -0.1 |
| 350 G | 381 | Beige | В | Door Casing | Metal | Entry | 2 nd Floor | -0.0 |
| 350 G | 382 | Beige | | Ceiling | Drywall | Entry | 2 nd Floor | -0.3 |
| 350 G | 383 | Beige | | Floor | VCT 12 | Entry | 2 nd Floor | -0.3 |
| 350 G | 384 | Beige | С | Closet Door | Wood | Entry | 2 nd Floor | 0.3 |
| 350 G | 385 | Beige | Α | Wall | Drywall | Living Room | 2 nd Floor | 0.0 |
| 350 G | 386 | Beige | В | Wall | Drywall | Living Room | 2 nd Floor | -0.1 |
| 350 G | 387 | Beige | С | Wall | Drywall | Living Room | 2 nd Floor | -0.0 |
| 350 G | 388 | Beige | D | Wall | Drywall | Living Room | 2 nd Floor | -0.2 |
| 350 G | 389 | White | D | Window Sill | Wood | Living Room | 2 nd Floor | 0.0 |
| 350 G | 390 | Beige | D | Window Casing | Metal | Living Room | 2 nd Floor | 0.1 |
| 350 G | 391 | Beige | D | Radiator Cover | Metal | Living Room | 2 nd Floor | 0.1 |
| 350 G | 392 | Brown | Α | Wall | Drywall | Kitchen | 2 nd Floor | 0.1 |
| 350 G | 393 | Beige | В | Wall | Drywall | Kitchen | 2 nd Floor | -0.1 |
| 350 G | 394 | Beige | С | Wall | Drywall | Kitchen | 2 nd Floor | -0.1 |
| 350 G | 395 | Beige | D | Wall | Drywall | Kitchen | 2 nd Floor | 0.2 |
| 350 G | 396 | Beige | | Ceiling | Drywall | Kitchen | 2 nd Floor | -0.1 |
| 350 G | 397 | Beige | | Floor | VCT 12 | Kitchen | 2 nd Floor | -0.2 |
| 350 G | 398 | Beige | В | Wall | Drywall | Hallway | 2 nd Floor | -0.2 |
| 350 G | 399 | Beige | С | Wall | Drywall | Hallway | 2 nd Floor | 0.1 |
| 350 G | 400 | Beige | D | Wall | Drywall | Hallway | 2 nd Floor | -0.3 |
| 350 G | 401 | Beige | D | Door Casing | Wood | Hallway | 2 nd Floor | -0.2 |
| 350 G | 402 | Beige | A | Wall | Drywall | Bathroom | 2 nd Floor | -0.2 |
| 350 G | 403 | Beige | В | Wall | Drywall | Bathroom | 2 nd Floor | -0.1 |
| 350 G | 404 | Beige | С | Wall | Drywall | Bathroom | 2 nd Floor | -0.1 |
| 350 G | 405 | Beige | D | Wall | Drywall | Bathroom | 2 nd Floor | -0.2 |
| 350 G | 406 | White | В | Tub | Porcelain/Metal | Bathroom | 2 nd Floor | -0.2 |
| 350 G | 407 | Beige | A | Door Casing | Wood | Bedroom 1 | 2 nd Floor | 0.0 |
| 350 G | 408 | Beige | A | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.1 |
| 350 G | 409 | Beige | В | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.1 |
| 350 G | 410 | Beige | С | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.2 |
| 350 G | 411 | Beige | D | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.3 |
| 350 G | 412 | White | С | Window Sill | Stone | Bedroom 1 | 2 nd Floor | -0.2 |
| 350 G | 413 | Beige | C | Window Casing | Wood | Bedroom 1 | 2 nd Floor | -0.3 |
| 350 G | 414 | Beige | C | Closet Door | Wood | Bedroom 1 | 2 nd Floor | -0.3 |
| 350 G | 415 | Beige | В | Door Casing | Wood | Bedroom 2 | 2 nd Floor | -0.3 |
| 350 G | 416 | Beige | A | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.0 |
| 350 G | 417 | Beige | В | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.1 |
| 350 G | 418 | Beige | С | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.1 |
| 350 G | 419 | Beige | D | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.2 |
| 350 G | 420 | White | D | Window Sill | Stone | Bedroom 2 | 2 nd Floor | -0.2 |
| 350 G | 421 | Beige | D | Window Casing | Wood | Bedroom 2 | 2 nd Floor | -0.2 |
| 350 G | 422 | Beige | A | Closet Door | Wood | Bedroom 2 | 2 nd Floor | -0.0 |
| 350 G | 423 | White | В | Door Casing | Wood | Bedroom 3 | 2 nd Floor | -0.2 |
| 350 G | 424 | Beige | A | Wall | Drywall | Bedroom 3 | 2 nd Floor | -0.1 |
| 350 G | 425 | Beige | В | Wall | Drywall | Bedroom 3 | 2 nd Floor | 0.0 |
| 350 G | 426 | Beige | С | Wall | Drywall | Bedroom 3 | 2 nd Floor | -0.1 |
| 350 G | 427 | | D | Wall | Drywall | Bedroom 3 | 2 nd Floor | -0.1 |
| 350 G | 427 | Beige White | D | Window Sill | Stone | Bedroom 3 | 2 nd Floor | -0.2 |
| 350 G | 429 | | D | Window Sill Window Casing | Wood | Bedroom 3 | 2 nd Floor | -0.3 |
| | | Beige | | | | | | |
| 350 G | 430 | Beige | С | Closet Door | Wood | Bedroom 3 | 2 nd Floor | -0.2 |

Oak Grove F: Oak View Court XRF Reading – Apartment 350 (Common Elements) April 21, 2017

| Unit | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|------|-----|-------|------|----------------------|------------|---------|-----------------------|---------|
| 350 | 208 | Brown | Α | Door Panel Ext | Metal | Hallway | 1 st Floor | -0.1 |
| 350 | 209 | Beige | Α | Door Casing | Metal | Hallway | 1 st Floor | -0.1 |
| 350 | 210 | Beige | Α | Wall | Drywall | Hallway | 1 st Floor | -0.2 |
| 350 | 211 | Beige | В | Wall | Drywall | Hallway | 1 st Floor | -0.1 |
| 350 | 212 | Beige | С | Wall | Drywall | Hallway | 1 st Floor | -0.1 |
| 350 | 213 | Beige | D | Wall | Drywall | Hallway | 1 st Floor | -0.1 |
| 350 | 214 | Beige | | Ceiling Under Stairs | Drywall | Hallway | 1 st Floor | -0.2 |
| 350 | 215 | Beige | | VCT | VCT | Hallway | 1 st Floor | -0.0 |
| 350 | 216 | Beige | Α | Cove Base | Wood | Hallway | 1 st Floor | -0.2 |
| 350 | 217 | Brown | Α | Stair Tread | Wood | Hallway | 1 st Floor | 0.2 |
| 350 | 218 | Black | Α | Hand Rail | Metal | Hallway | 1 st Floor | -0.0 |
| 350 | 219 | White | С | Fire Exit Box | Metal | Hallway | 1 st Floor | -0.1 |
| 350 | 220 | Beige | С | Door Panel | Wood | Hallway | 1 st Floor | -0.2 |
| 350 | 221 | Beige | С | Door Casing | Metal | Hallway | 1 st Floor | -0.0 |
| 350 | 222 | Beige | В | Radiator Cover | Metal | Laundry | 2 nd Floor | -0.2 |
| 350 | 223 | Beige | Α | Door Panel | Metal/Wood | Laundry | 2 nd Floor | -0.0 |
| 350 | 224 | Beige | Α | Door Casing | Metal | Laundry | 2 nd Floor | -0.1 |

Oak Grove F: Oak Place XRF Reading – Apartment 9842 B (3 Bedroom) April 26, 2017

| Unit | | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|--------|---|------------|----------------|------|----------------------------|-----------------|----------------------|------------|---------|
| 9842 B | | 518 | Brown | D | Door-Panel Ext | Metal | Entry | 1st | -0.1 |
| 9842 B | | 519 | Beige | D | Door-Panel Int | Metal | Entry | 1st | 0.3 |
| 9842 B | | 520 | Beige | D | Door-Casing | Metal | Entry | 1st | -0.0 |
| 9842 B | | 521 | Beige | | Ceiling | Drywall | Entry | 1st | -0.2 |
| 9842 B | | 522 | Beige | | Floor | VCT 12 | Entry | 1st | 0.5 |
| 9842 B | | 523 | Beige | Α | Wall | Drywall | Living Room | 1st | -0.4 |
| 9842 B | | 524 | Beige | В | Wall | Drywall | Living Room | 1st | -0.1 |
| 9842 B | | 525 | Beige | C | Wall | Drywall | Living Room | 1st | -0.1 |
| 9842 B | | 526 | Beige | D | Wall | Drywall | Living Room | 1st | -0.1 |
| 9842 B | | 527 | Brown | С | Door-Panel | Metal | Living Room | 1st | -0.2 |
| 9842 B | | 528 | Beige | C | Door-Panel | Metal | Living Room | 1st | -0.2 |
| 9842 B | _ | 529 | Beige | C | Door-Casing | Metal | Living Room | 1st | 0.1 |
| 9842 B | | 530 | White | C | Window-Sill | Stone | Living Room | 1st | 0.1 |
| 9842 B | - | 531 | Beige | C | Door-Casing | Metal | Kitchen | 1st | -0.3 |
| 9842 B | | 532 | Beige | A | Wall | Drywall | Kitchen | 1st | -0.5 |
| 9842 B | - | 533 | Beige | В | Wall | Drywall | Kitchen | 1st | -0.1 |
| 9842 B | - | 534 | Beige | С | Wall | Drywall | Kitchen | 1st | -0.1 |
| 9842 B | | 535 | Beige | D | Wall | Drywall | Kitchen | 1st | -0.2 |
| 9842 B | - | 536 | Beige | D | Closet Door | Wood | Kitchen | 1st | -0.0 |
| 9842 B | | 537 | Beige | U | Closet Door | Drywall | Kitchen | 1st | -0.2 |
| 9842 B | - | 538 | Beige | A | Wall | Drywall | Hall | 1st | -0.1 |
| 9842 B | _ | 539 | Beige | В | Wall | Drywall | Hall | 1st | -0.3 |
| 9842 B | | 540 | | С | Wall | , | Hall | | -0.1 |
| 9842 B | _ | | Beige | C | | Drywall Wood | Hall | 1st | -0.2 |
| 9842 B | _ | 541 542 | Beige Beige | C | Closet Door Door-Casing | Metal | Bathroom | 1st | -0.2 |
| 9842 B | | 543 | Beige | A | Wall | Drywall | Bathroom | 1st 1st | -0.2 |
| 9842 B | | 544 | Beige | В | Wall | Drywall | Bathroom | 1st | -0.1 |
| 9842 B | _ | 545 | Beige | С | Wall | Drywall | | 1st | -0.2 |
| 9842 B | - | 546 | Beige | D | Wall | Drywall | Bathroom Bathroom | 1st | -0.1 |
| 9842 B | - | 547 | White | A | Tub | Porcelain/Metal | Bathroom | 1st | -0.2 |
| 9842 B | | 548 | Beige | D | Door-Casing | Metal | Bedroom 1 | 1st | -0.2 |
| 9842 B | - | 549 | Beige | A | Wall | Drywall | Bedroom 1 | 1st | -0.2 |
| 9842 B | | 550 | Beige | В | Wall | Drywall | Bedroom 1 | 1st | -0.2 |
| 9842 B | | 551 | Beige | С | Wall | Drywall | Bedroom 1 | 1st | 0.1 |
| 9842 B | | 552 | Beige | D | Wall | Drywall | Bedroom 1 | 1st | -0.2 |
| 9842 B | | 553 | White | В | Window-Sill | Stone | Bedroom 1 | 1st | -0.3 |
| 9842 B | _ | 554 | Beige | В | Window-Casing | Wood | Bedroom 1 | 1st | -0.1 |
| 9842 B | _ | 555 | Beige | В | Radiator Cover | Metal | Bedroom 1 | 1st | -0.1 |
| 9842 B | | 556 | Beige | В | Closet Door | Wood | Bedroom 1 | 1st | -0.4 |
| 9842 B | | 557 | Beige | A | Door-Casing | Metal | Bedroom 2 | 1st | -0.1 |
| 9842 B | | 558 | Beige | A | Wall | Drywall | Bedroom 2 | 1st | -0.3 |
| 9842 B | | 559 | Beige | В | Wall | Drywall | Bedroom 2 | 1st | -0.1 |
| 9842 B | | 560 | Beige | C | Wall | Drywall | Bedroom 2 | 1st | -0.1 |
| 9842 B | _ | 561 | Beige | D | Wall | Drywall | Bedroom 2 | 1st | -0.2 |
| 9842 B | | 562 | White | C | Window-Sill | Wood | Bedroom 2 | 1st | -0.3 |
| 9842 B | | 563 | Beige | C | Window-Casing | Wood | Bedroom 2 | 1st | -0.3 |
| 9842 B | | 564 | Beige | D | Closet Door | Wood | Bedroom 2 | 1st | -0.1 |
| 9842 B | | 565 | Beige | D | Baseboard | Wood | Bedroom 1 | 1st | -0.0 |
| 9842 B | - | 566 | Beige | A | Door-Casing | Metal | Bedroom 3 | 1st | -0.1 |
| 9842 B | | 567 | Beige | A | Wall | Drywall | Bedroom 3 | 1st | -0.1 |
| 9842 B | | 568 | Beige | В | Wall | Drywall | Bedroom 3 | 1st | -0.1 |
| 9842 B | | 569 | Beige | С | Wall | Drywall | Bedroom 3 | 1st | -0.1 |
| 9842 B | | 570 | Beige | D | Wall | Drywall | Bedroom 3 | 1st | -0.3 |
| 9842 B | | 571 | White | С | Window-Sill | Stone | Bedroom 3 | 1st | -0.2 |
| 9842 B | | 572 | Beige | C | Window-Casing | Wood | Bedroom 3 | 1st | -0.4 |
| 9842 B | | 573 | Beige | В | Closet Door | Wood | Bedroom 3 | 1st | -0.3 |
| 9842 B | | 574 | Beige | В | Baseboard | Wood | Bedroom 3 | 1st | 0.1 |
| 5572 D | | 517 | Doigo | | Daooboara | ****** | Dogroom 0 | 101 | 0.1 |

Oak Grove F: Oak Place XRF Reading – Apartment 9842 D (3 Bedroom) April 26, 2017

| Unit | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|--------|-----|-------|------|----------------|-----------------|-------------|-------|---------|
| 9842 D | 575 | Brown | В | Door-Panel Ext | Metal | Entry | 1st | -0.2 |
| 9842 D | 576 | Beige | В | Door-Panel Int | Metal | Entry | 1st | -0.1 |
| 9842 D | 577 | Beige | В | Door-Casing | Metal | Entry | 1st | -0.1 |
| 9842 D | 578 | Beige | C | Closet Door | Wood | Entry | 1st | -0.6 |
| 9842 D | 579 | Beige | | Ceiling | Drywall | Entry | 1st | -0.3 |
| 9842 D | 580 | Beige | | Floor | VCT | Entry | 1st | -0.0 |
| 9842 D | 581 | Beige | Α | Wall | Drywall | Living Room | 1st | -0.2 |
| 9842 D | 582 | Beige | В | Wall | Drywall | Living Room | 1st | 0.1 |
| 9842 D | 583 | Beige | C | Wall | Drywall | Living Room | 1st | -0.2 |
| 9842 D | 584 | Beige | D | Wall | Drywall | Living Room | 1st | -0.2 |
| 9842 D | 585 | White | Α | Window-Sill | Stone | Living Room | 1st | -0.3 |
| 9842 D | 586 | Beige | Α | Window-Casing | Wood | Living Room | 1st | 0.0 |
| 9842 D | 587 | Beige | Α | Radiator Cover | Metal | Living Room | 1st | -0.2 |
| 9842 D | 588 | Beige | В | Access Panel | Metal | Living Room | 1st | -0.0 |
| 9842 D | 589 | Beige | Α | Wall | Drywall | Kitchen | 1st | -0.1 |
| 9842 D | 590 | Beige | В | Wall | Drywall | Kitchen | 1st | 0.2 |
| 9842 D | 591 | Beige | С | Wall | Drywall | Kitchen | 1st | -0.2 |
| 9842 D | 592 | Beige | D | Wall | Drywall | Kitchen | 1st | -0.2 |
| 9842 D | 593 | Beige | В | Closet Door | Wood | Kitchen | 1st | -0.4 |
| 9842 D | 594 | Beige | | Ceiling | Drywall | Kitchen | 1st | -0.2 |
| 9842 D | 595 | Beige | Α | Wall | Drywall | Hall | 1st | -0.1 |
| 9842 D | 596 | Beige | С | Wall | Drywall | Hall | 1st | -0.1 |
| 9842 D | 597 | Beige | D | Wall | Drywall | Hall | 1st | -0.2 |
| 9842 D | 598 | Beige | Α | Closet Door | Wood | Hall | 1st | -0.3 |
| 9842 D | 599 | Beige | Α | Door-Casing | Metal | Bathroom | 1st | -0.1 |
| 9842 D | 600 | Beige | Α | Wall | Drywall | Bathroom | 1st | -0.2 |
| 9842 D | 601 | Beige | В | Wall | Drywall | Bathroom | 1st | 0.1 |
| 9842 D | 602 | Beige | С | Wall | Drywall | Bathroom | 1st | -0.0 |
| 9842 D | 603 | Beige | D | Wall | Drywall | Bathroom | 1st | -0.2 |
| 9842 D | 604 | White | С | Tub | Porcelain/Metal | Bathroom | 1st | -0.1 |
| 9842 D | 605 | Beige | В | Door-Casing | Metal | Bedroom 1 | 1st | -0.0 |
| 9842 D | 606 | Beige | Α | Wall | Drywall | Bedroom 1 | 1st | -0.3 |
| 9842 D | 607 | Beige | В | Wall | Drywall | Bedroom 1 | 1st | -0.2 |
| 9842 D | 608 | Beige | С | Wall | Drywall | Bedroom 1 | 1st | -0.1 |
| 9842 D | 609 | Beige | D | Wall | Drywall | Bedroom 1 | 1st | -0.2 |
| 9842 D | 610 | White | D | Window-Sill | Stone | Bedroom 1 | 1st | -0.2 |
| 9842 D | 611 | Beige | D | Window-Casing | Wood | Bedroom 1 | 1st | -0.2 |
| 9842 D | 612 | Beige | D | Closet Door | Wood | Bedroom 1 | 1st | -0.2 |
| 9842 D | 613 | Beige | C | Door-Casing | Metal | Bedroom 2 | 1st | -0.1 |
| 9842 D | 614 | Beige | Α | Wall | Drywall | Bedroom 2 | 1st | -0.2 |
| 9842 D | 615 | Beige | В | Wall | Drywall | Bedroom 2 | 1st | -0.1 |
| 9842 D | 616 | Beige | С | Wall | Drywall | Bedroom 2 | 1st | -0.2 |
| 9842 D | 617 | Beige | D | Wall | Drywall | Bedroom 2 | 1st | -0.1 |
| 9842 D | 618 | White | Α | Window-Sill | Stone | Bedroom 2 | 1st | -0.3 |
| 9842 D | 619 | Beige | Α | Window-Casing | Wood | Bedroom 2 | 1st | -0.1 |
| 9842 D | 620 | Beige | В | Closet Door | Wood | Bedroom 2 | 1st | -0.2 |
| 9842 D | 621 | Beige | С | Door-Casing | Metal | Bedroom 3 | 1st | -0.0 |
| 9842 D | 622 | Beige | Α | Wall | Drywall | Bedroom 3 | 1st | -0.3 |
| 9842 D | 623 | Beige | В | Wall | Drywall | Bedroom 3 | 1st | -0.2 |
| 9842 D | 624 | Beige | С | Wall | Drywall | Bedroom 3 | 1st | -0.0 |
| 9842 D | 625 | Beige | D | Wall | Drywall | Bedroom 3 | 1st | -0.1 |
| 9842 D | 626 | White | Α | Window-Sill | Stone | Bedroom 3 | 1st | -0.1 |
| 9842 D | 627 | Beige | Α | Window-Casing | Wood | Bedroom 3 | 1st | -0.2 |
| 9842 D | 628 | Beige | D | Closet Door | Wood | Bedroom 3 | 1st | -0.4 |

Oak Grove F: Oak Place XRF Reading – Apartment 9842 G (3 Bedroom) April 26, 2017

| Unit | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|------|-----|-------|------|----------------|-----------------|-------------|-------|---------|
| 9842 | 629 | Brown | В | Door-Panel Ext | Metal | Entry | 2nd | 0.0 |
| 9842 | 630 | Beige | В | Door-Panel Int | Metal | Entry | 2nd | -0.1 |
| 9842 | 631 | Beige | В | Door-Casing | Metal | Entry | 2nd | -0.0 |
| 9842 | 632 | Beige | С | Door-Casing | Wood | Entry | 2nd | -0.1 |
| 9842 | 633 | Beige | | Ceiling | Drywall | Entry | 2nd | 0.1 |
| 9842 | 634 | Beige | | Floor | VCT 12 | Entry | 2nd | -0.5 |
| 9842 | 635 | Beige | Α | Wall | Drywall | Living Room | 2nd | -0.1 |
| 9842 | 636 | Beige | В | Wall | Drywall | Living Room | 2nd | -0.1 |
| 9842 | 637 | Beige | С | Wall | Drywall | Living Room | 2nd | -0.1 |
| 9842 | 638 | Beige | D | Wall | Drywall | Living Room | 2nd | 0.0 |
| 9842 | 639 | White | D | Window-Sill | Stone | Living Room | 2nd | -0.3 |
| 9842 | 640 | Beige | D | Window-Casing | Wood | Living Room | 2nd | -0.1 |
| 9842 | 641 | Beige | D | Radiator Cover | Metal | Living Room | 2nd | 0.0 |
| 9842 | 642 | Beige | Α | Access Panel | Metal | Living Room | 2nd | -0.0 |
| 9842 | 643 | Beige | Α | Wall | Drywall | Kitchen | 2nd | -0.1 |
| 9842 | 644 | Beige | В | Wall | Drywall | Kitchen | 2nd | -0.1 |
| 9842 | 645 | Beige | С | Wall | Drywall | Kitchen | 2nd | -0.1 |
| 9842 | 646 | Beige | D | Wall | Drywall | Kitchen | 2nd | -0.1 |
| 9842 | 647 | Beige | С | Closet Door | Wood | Kitchen | 2nd | -0.1 |
| 9842 | 648 | Beige | В | Wall | Drywall | Hall | 2nd | -0.3 |
| 9842 | 649 | Beige | С | Wall | Drywall | Hall | 2nd | -0.2 |
| 9842 | 650 | Beige | D | Wall | Drywall | Hall | 2nd | -0.2 |
| 9842 | 651 | Beige | D | Closet Door | Wood | Hall | 2nd | -0.2 |
| 9842 | 652 | Beige | D | Door-Casing | Wood | Bathroom | 2nd | -0.2 |
| 9842 | 653 | Beige | Α | Wall | Drywall | Bathroom | 2nd | 0.2 |
| 9842 | 654 | Beige | В | Wall | Drywall | Bathroom | 2nd | -0.0 |
| 9842 | 655 | Beige | С | Wall | Drywall | Bathroom | 2nd | -0.2 |
| 9842 | 656 | Beige | D | Wall | Drywall | Bathroom | 2nd | -0.1 |
| 9842 | 657 | White | В | Tub | Porcelain/Metal | Bathroom | 2nd | 0.1 |
| 9842 | 658 | Beige | Α | Door-Casing | Wood | Bedroom 1 | 2nd | -0.1 |
| 9842 | 659 | Beige | Α | Wall | Drywall | Bedroom 1 | 2nd | -0.1 |
| 9842 | 660 | Beige | В | Wall | Drywall | Bedroom 1 | 2nd | -0.2 |
| 9842 | 661 | Beige | С | Wall | Drywall | Bedroom 1 | 2nd | -0.0 |
| 9842 | 662 | Beige | D | Wall | Drywall | Bedroom 1 | 2nd | -0.1 |
| 9842 | 663 | White | С | Window-Sill | Stone | Bedroom 1 | 2nd | -0.1 |
| 9842 | 664 | Beige | С | Window-Casing | Wood | Bedroom 1 | 2nd | -0.0 |
| 9842 | 665 | Beige | С | Closet Door | Wood | Bedroom 1 | 2nd | -0-2 |
| 9842 | 666 | Beige | С | Baseboard | Wood | Bedroom 1 | 2nd | -0.2 |
| 9842 | 667 | Beige | В | Door-Casing | Wood | Bedroom 2 | 2nd | -0.3 |
| 9842 | 668 | Beige | Α | Wall | Drywall | Bedroom 2 | 2nd | -0.3 |
| 9842 | 669 | Beige | В | Wall | Drywall | Bedroom 2 | 2nd | -0.2 |
| 9842 | 670 | Beige | С | Wall | Drywall | Bedroom 2 | 2nd | -0.2 |
| 9842 | 671 | Beige | D | Wall | Drywall | Bedroom 2 | 2nd | -0.2 |
| 9842 | 672 | White | D | Window-Sill | Stone | Bedroom 2 | 2nd | -0.3 |
| 9842 | 673 | Beige | D | Window-Casing | Wood | Bedroom 2 | 2nd | -0.2 |
| 9842 | 674 | Beige | Α | Closet Door | Wood | Bedroom 2 | 2nd | -0.2 |
| 9842 | 675 | Beige | Α | Baseboard | Wood | Bedroom 2 | 2nd | -0.1 |
| 9842 | 676 | Beige | В | Door-Casing | Wood | Bedroom 3 | 2nd | 0.0 |
| 9842 | 677 | Beige | Α | Wall | Drywall | Bedroom 3 | 2nd | -0.3 |
| 9842 | 678 | Beige | В | Wall | Drywall | Bedroom 3 | 2nd | -0.3 |
| 9842 | 679 | Beige | С | Wall | Drywall | Bedroom 3 | 2nd | -0.1 |
| 9842 | 680 | Beige | D | Wall | Drywall | Bedroom 3 | 2nd | -0.2 |
| 9842 | 681 | White | D | Window-Sill | Stone | Bedroom 3 | 2nd | -0.2 |
| 9842 | 682 | Beige | D | Window-Casing | Wood | Bedroom 3 | 2nd | -0.1 |
| 9842 | 683 | Beige | С | Closet Door | Wood | Bedroom 3 | 2nd | -0.4 |
| 9842 | 684 | Beige | С | Baseboard | Wood | Bedroom 3 | 2nd | 0.1 |

Oak Grove F: Oak Place XRF Reading – Apartment 9842 H (3 Bedroom) April 26, 2017

| Unit | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|------|-----|-------|------|----------------|-----------------|-------------|------------|---------|
| 9842 | 685 | Brown | В | Door-Panels | Metal | Entry | 2nd | 0.1 |
| 9842 | 686 | Beige | В | Door-Panels | Metal | Entry | 2nd | -0.1 |
| 9842 | 687 | Beige | В | Door-Casing | Metal | Entry | 2nd | 0.0 |
| 9842 | 688 | Beige | С | Closet Door | Wood | Entry | 2nd | -0.2 |
| 9842 | 689 | Beige | | Ceiling | Drywall | Entry | 2nd | -0.2 |
| 9842 | 690 | Beige | | Floor | VCT 12 | Entry | 2nd | -0.5 |
| 9842 | 691 | Beige | Α | Wall | Drywall | Living Room | 2nd | -0.1 |
| 9842 | 692 | Beige | В | Wall | Drywall | Living Room | 2nd | -0.1 |
| 9842 | 693 | Beige | С | Wall | Drywall | Living Room | 2nd | -0.2 |
| 9842 | 694 | Beige | D | Wall | Drywall | Living Room | 2nd | -0.2 |
| 9842 | 695 | White | Α | Window-Sill | Stone | Living Room | 2nd | -0.3 |
| 9842 | 696 | Beige | Α | Window-Casing | Wood | Living Room | 2nd | -0.0 |
| 9842 | 697 | Beige | Α | Radiator Cover | Metal | Living Room | 2nd | 0.1 |
| 9842 | 698 | Beige | Α | Wall | Drywall | Kitchen | 2nd | -0.4 |
| 9842 | 699 | Beige | В | Wall | Drywall | Kitchen | 2nd | 0.1 |
| 9842 | 700 | Beige | С | Wall | Drywall | Kitchen | 2nd | -0.1 |
| 9842 | 701 | Beige | D | Wall | Drywall | Kitchen | 2nd | -0.1 |
| 9842 | 702 | Beige | В | Closet Door | Wood | Kitchen | 2nd | -0.4 |
| 9842 | 703 | Beige | _ | Ceiling | Drywall | Kitchen | 2nd | -0.0 |
| 9842 | 704 | Beige | Α | Wall | Drywall | Hall | 2nd | -0.1 |
| 9842 | 705 | Beige | C | Wall | Drywall | Hall | 2nd | -0.2 |
| 9842 | 706 | Beige | D | Wall | Drywall | Hall | 2nd | -0.2 |
| 9842 | 707 | Beige | A | Closet Door | Wood | Hall | 2nd | -0.0 |
| 9842 | 708 | Beige | A | Door-Casing | Wood | Bathroom | 2nd | -0.0 |
| 9842 | 709 | Beige | A | Wall | Drywall | Bathroom | 2nd | -0.2 |
| 9842 | 710 | Beige | В | Wall | Drywall | Bathroom | 2nd | -0.1 |
| 9842 | 710 | Beige | С | Wall | Drywall | Bathroom | 2nd | -0.1 |
| 9842 | 712 | Beige | D | Wall | Drywall | Bathroom | 2nd | -0.3 |
| 9842 | 713 | White | C | Tub | Porcelain/Metal | Bathroom | 2nd | -0.2 |
| 9842 | 714 | Beige | В | Window-Casing | Wood | Bedroom 1 | 2nd | -0.0 |
| 9842 | 715 | Beige | A | Wall | Drywall | Bedroom 1 | 2nd | -0.1 |
| 9842 | 716 | Beige | В | Wall | Drywall | Bedroom 1 | 2nd | -0.0 |
| 9842 | 717 | Beige | С | Wall | Drywall | Bedroom 1 | 2nd | -0.3 |
| 9842 | 718 | Beige | D | Wall | Drywall | Bedroom 1 | 2nd | -0.3 |
| 9842 | 719 | White | D | Window-Sill | Stone | Bedroom 1 | 2nd | -0.2 |
| 9842 | 720 | Beige | D | Window-Casing | Wood | Bedroom 1 | 2nd | 0.1 |
| 9842 | 721 | Beige | D | Closet Door | Wood | Bedroom 1 | 2nd 2nd | -0.4 |
| 9842 | 722 | Beige | D | Baseboard | Wood | Bedroom 1 | 2nd | -0.4 |
| 9842 | 723 | Beige | С | Door-Casing | Wood | Bedroom 2 | 2nd 2nd | -0.4 |
| 9842 | 724 | Beige | A | Wall | Drywall | Bedroom 2 | 2nd | -0.1 |
| 9842 | 725 | Beige | В | Wall | Drywall | Bedroom 2 | 2nd | -0.1 |
| 9842 | 726 | Beige | С | Wall | Drywall | Bedroom 2 | 2nd | -0.1 |
| 9842 | 727 | Beige | D | Wall | Drywall | Bedroom 2 | 2nd | 0.0 |
| 9842 | 728 | White | A | Window-Sill | Stone | Bedroom 2 | 2nd | -0.3 |
| 9842 | 729 | Beige | A | Window-Casing | Wood | Bedroom 2 | 2nd | -0.2 |
| 9842 | 730 | Beige | В | Closet Door | Wood | Bedroom 2 | 2nd | -0.1 |
| 9842 | 731 | Beige | В | Baseboard | Wood | Bedroom 2 | 2nd 2nd | -0.1 |
| 9842 | 732 | Beige | С | Door-Casing | Wood | Bedroom 3 | 2nd | -0.0 |
| 9842 | 733 | Beige | A | Wall | Drywall | Bedroom 3 | 2nd | -0.0 |
| 9842 | 734 | Beige | В | Wall | Drywall | Bedroom 3 | 2nd | -0.2 |
| 9842 | 735 | Beige | С | Wall | Drywall | Bedroom 3 | 2nd | 0.1 |
| 9842 | 736 | Beige | D | Wall | Drywall | Bedroom 3 | 2nd 2nd | -0.2 |
| 9842 | 737 | White | A | Window-Sill | Stone | Bedroom 3 | 2nd 2nd | -0.2 |
| 9842 | 738 | Beige | A | Window-Casing | Wood | Bedroom 3 | 2nd 2nd | -0.3 |
| 9842 | 739 | Beige | D | Closet Door | Wood | Bedroom 3 | 2nd 2nd | -0.1 |
| 9842 | | Beige | D | Baseboard | Wood | | | -0.2 |
| 9042 | 740 | Delge | U | Daseboald | vvoou | Bedroom 3 | 2nd | -0.2 |

Oak Grove F: Oak Place XRF Reading – 9842 Common Elements April 26, 2017

| Unit | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|------|-----|-------|------|-----------------------|-----------|-----------|-------|---------|
| 9842 | 741 | Brown | Α | Door-Panels | Metal | Laundry | 2nd | -0.1 |
| 9842 | 742 | Brown | Α | Door-Casing | Metal | Laundry | 2nd | -0.1 |
| 9842 | 743 | Black | С | Handrail | Metal | Stairwell | 2nd | -0.2 |
| 9842 | 744 | Black | С | Staircase | Wood | Stairwell | 2nd | 0.1 |
| 9842 | 745 | Brown | Α | Heater Cover | Metal | Lobby | 1st | -0.0 |
| 9842 | 746 | Beige | Α | Wall | Drywall | Lobby | 1st | -0.3 |
| 9842 | 747 | Beige | В | Wall | Drywall | Lobby | 1st | -0.0 |
| 9842 | 748 | Beige | С | Wall | Drywall | Lobby | 1st | -0.1 |
| 9842 | 749 | Beige | D | Wall | Drywall | Lobby | 1st | -0.0 |
| 9842 | 750 | Brown | С | Door-Panels | Metal | Lobby | 1st | -0.1 |
| 9842 | 751 | Brown | С | Door-Casing | Metal | Lobby | 1st | -0.1 |
| 9842 | 752 | Beige | С | Underside of Stairs | Wood | Lobby | 1st | -0.1 |
| 9842 | 753 | White | С | Fire Extinguisher Box | Metal | Lobby | 1st | 0.0 |
| 9842 | 754 | Beige | Α | Siding | Aluminum | Exterior | 1st | -0.2 |
| 9842 | 755 | Beige | Α | Down Spout | Metal | Exterior | 1st | -0.1 |

Oak Grove F: Oak Place XRF Reading – Apartment 9845 C (3 Bedroom) April 27, 2017

| Unit | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|--------|-----|-------|------|----------------|-----------------|-------------|-------|---------|
| 9845 C | 801 | Brown | В | Door-Panel Ext | Metal | Entry | 1st | -0.1 |
| 9845 C | 802 | Beige | В | Door-Panel Int | Metal | Entry | 1st | -0.1 |
| 9845 C | 803 | Beige | В | Door-Casing | Metal | Entry | 1st | -0.0 |
| 9845 C | 804 | Beige | | Ceiling | Drywall | Entry | 1st | -0.2 |
| 9845 C | 805 | Beige | | Floor | VCT | Entry | 1st | 0.1 |
| 9845 C | 806 | Beige | С | Closet Door | Wood | Entry | 1st | -0.1 |
| 9845 C | 807 | Beige | Α | Wall | Drywall | Living Room | 1st | -0.2 |
| 9845 C | 808 | Beige | В | Wall | Drywall | Living Room | 1st | -0.1 |
| 9845 C | 809 | Beige | С | Wall | Drywall | Living Room | 1st | 0.1 |
| 9845 C | 810 | Beige | D | Wall | Drywall | Living Room | 1st | 0.1 |
| 9845 C | 811 | Brown | D | Door-Panel Ext | Metal | Living Room | 1st | -0.1 |
| 9845 C | 812 | Beige | D | Door-Panel Int | Metal | Living Room | 1st | 0.0 |
| 9845 C | 813 | Beige | D | Door-Casing | Wood | Living Room | 1st | -0.0 |
| 9845 C | 814 | Beige | D | Window-Sill | Wood | Living Room | 1st | -0.3 |
| 9845 C | 815 | Beige | D | Window-Casing | Wood | Living Room | 1st | -0.2 |
| 9845 C | 816 | Beige | D | Radiator Cover | Metal | Living Room | 1st | -0.1 |
| 9845 C | 817 | Beige | Α | Wall | Drywall | Kitchen | 1st | -0.3 |
| 9845 C | 818 | Beige | В | Wall | Drywall | Kitchen | 1st | -0.1 |
| 9845 C | 819 | Beige | С | Wall | Drywall | Kitchen | 1st | -0.5 |
| 9845 C | 820 | Beige | D | Wall | Drywall | Kitchen | 1st | -0.1 |
| 9845 C | 821 | Beige | | Ceiling | Drywall | Kitchen | 1st | -0.1 |
| 9845 C | 822 | Beige | Α | Wall | Wood | Kitchen | 1st | -0.2 |
| 9845 C | 823 | Beige | В | Wall | Drywall | Hall | 1st | -0.2 |
| 9845 C | 824 | Beige | С | Wall | Drywall | Hall | 1st | -0.1 |
| 9845 C | 825 | Beige | D | Wall | Drywall | Hall | 1st | -0.2 |
| 9845 C | 826 | Beige | D | Closet Door | Wood | Hall | 1st | -0.4 |
| 9845 C | 827 | Beige | D | Door-Casing | Metal | Bathroom | 1st | 0.0 |
| 9845 C | 828 | Beige | Α | Wall | Drywall | Bathroom | 1st | -0.2 |
| 9845 C | 829 | Beige | В | Wall | Drywall | Bathroom | 1st | -0.1 |
| 9845 C | 830 | Beige | С | Wall | Drywall | Bathroom | 1st | -0.4 |
| 9845 C | 831 | Beige | D | Wall | Drywall | Bathroom | 1st | 0.1 |
| 9845 C | 832 | White | В | Tub | Porcelain/Metal | Bathroom | 1st | -0.2 |
| 9845 C | 833 | Beige | Α | Door-Casing | Metal | Bedroom 1 | 1st | -0.1 |
| 9845 C | 834 | Beige | Α | Wall | Drywall | Bedroom 1 | 1st | -0.4 |
| 9845 C | 835 | Beige | В | Wall | Drywall | Bedroom 1 | 1st | -0.1 |
| 9845 C | 836 | Beige | С | Wall | Drywall | Bedroom 1 | 1st | -0.1 |
| 9845 C | 837 | Beige | D | Wall | Drywall | Bedroom 1 | 1st | -0.3 |
| 9845 C | 838 | White | С | Window-Sill | Stone | Bedroom 1 | 1st | -0.3 |
| 9845 C | 839 | Beige | С | Window-Casing | Wood | Bedroom 1 | 1st | -0.2 |
| 9845 C | 840 | Beige | С | Closet Door | Wood | Bedroom 1 | 1st | -0.2 |
| 9845 C | 841 | Beige | С | Baseboard | Wood | Bedroom 1 | 1st | -0.1 |
| 9845 C | 842 | Beige | В | Door-Casing | Metal | Bedroom 2 | 1st | -0.1 |
| 9845 C | 843 | Beige | Α | Wall | Drywall | Bedroom 2 | 1st | -0.3 |
| 9845 C | 844 | Beige | В | Wall | Drywall | Bedroom 2 | 1st | -0.0 |
| 9845 C | 845 | Beige | С | Wall | Drywall | Bedroom 2 | 1st | 0.1 |
| 9845 C | 846 | Beige | D | Wall | Drywall | Bedroom 2 | 1st | -0.2 |
| 9845 C | 847 | White | D | Window-Sill | Wood | Bedroom 2 | 1st | -0.2 |
| 9845 C | 848 | Beige | D | Window-Casing | Wood | Bedroom 2 | 1st | -0.3 |
| 9845 C | 849 | Beige | A | Closet Door | Wood | Bedroom 2 | 1st | -0.1 |
| 9845 C | 850 | Beige | В | Door-Casing | Metal | Bedroom 3 | 1st | -0.1 |
| 9845 C | 851 | Beige | A | Wall | Drywall | Bedroom 3 | 1st | -0.2 |
| 9845 C | 852 | Beige | В | Wall | Drywall | Bedroom 3 | 1st | -0.1 |
| 9845 C | 853 | Beige | С | Wall | Drywall | Bedroom 3 | 1st | -0.3 |
| 9845 C | 854 | Beige | D | Wall | Drywall | Bedroom 3 | 1st | -0.2 |
| 9845 C | 855 | White | D | Window-Sill | Stone | Bedroom 3 | 1st | -0.1 |
| 9845 C | 856 | Beige | D | Window-Casing | Wood | Bedroom 3 | 1st | -0.3 |
| 9845 C | 857 | Beige | С | Closet Door | Wood | Bedroom 3 | 1st | -0.2 |
| 9845 C | 858 | Beige | С | Baseboard | Wood | Bedroom 3 | 1st | -0.1 |

Oak Grove F: Oak Place XRF Reading – Apartment 9845 D (3 Bedroom) April 27, 2017

| Unit | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|--------|-----|-------|------|----------------|----------------|-------------|-----------------------|---------|
| 9845 D | 859 | Brown | В | Door-Panel Ext | Metal | Entry | 1 st Floor | -0.0 |
| 9845 D | 860 | Beige | В | Door-Panel Int | Metal | Entry | 1 st Floor | -0.1 |
| 9845 D | 861 | Beige | В | Door-Casing | Metal | Entry | 1 st Floor | 0.1 |
| 9845 D | 862 | Beige | | Ceiling | Drywall | Entry | 1 st Floor | -0.2 |
| 9845 D | 863 | Beige | | Floor | VCT | Entry | 1 st Floor | -0.2 |
| 9845 D | 864 | Beige | Α | Wall | Drywall | Living Room | 1 st Floor | -0.1 |
| 9845 D | 865 | Beige | В | Wall | Drywall | Living Room | 1 st Floor | -0.1 |
| 9845 D | 866 | Beige | С | Wall | Drywall | Living Room | 1 st Floor | -0.2 |
| 9845 D | 867 | Beige | D | Wall | Drywall | Living Room | 1 st Floor | -0.1 |
| 9845 D | 868 | Brown | Α | Door-Panel Ext | Metal | Living Room | 1 st Floor | -0.2 |
| 9845 D | 869 | Beige | Α | Door-Panel Int | Metal | Living Room | 1 st Floor | -0.1 |
| 9845 D | 870 | Beige | Α | Door-Casing | Wood | Living Room | 1 st Floor | -0.1 |
| 9845 D | 871 | Beige | Α | Window Sill | Wood | Living Room | 1 st Floor | -0.1 |
| 9845 D | 872 | Beige | A | Door-Casing | Wood | Living Room | 1 st Floor | -0.0 |
| 9845 D | 873 | Beige | A | Radiator Cover | Metal | Living Room | 1 st Floor | -0.1 |
| 9845 D | 874 | Beige | A | Wall | Drywall | Kitchen | 1 st Floor | -0.2 |
| 9845 D | 875 | Beige | В | Wall | Drywall | Kitchen | 1 st Floor | -0.3 |
| 9845 D | 876 | Beige | С | Wall | Drywall | Kitchen | 1 st Floor | -0.3 |
| 9845 D | 877 | Beige | D | Wall | Drywall | Kitchen | 1 st Floor | -0.3 |
| 9845 D | 878 | Beige | D | Ceiling | Drywall | Kitchen | 1 st Floor | -0.1 |
| 9845 D | 879 | Beige | В | Closet Door | Wood | Kitchen | 1 st Floor | -0.2 |
| | | | | | | | | |
| 9845 D | 880 | Beige | A | Wall | Drywall | Hallway | 1 st Floor | 0.2 |
| 9845 D | 881 | Beige | С | Wall | Drywall | Hallway | | -0.1 |
| 9845 D | 882 | Beige | D | Wall | Drywall | Hallway | 1 st Floor | 0.1 |
| 9845 D | 883 | Beige | Α | Closet Door | Wood | Hallway | 1 st Floor | -0.2 |
| 9845 D | 884 | Beige | Α | Door-Casing | Metal | Bathroom | 1 st Floor | 0.0 |
| 9845 D | 885 | Beige | Α | Wall | Drywall | Bathroom | 1 st Floor | -0.2 |
| 9845 D | 886 | Beige | В | Wall | Drywall | Bathroom | 1 st Floor | -0.1 |
| 9845 D | 887 | Beige | С | Wall | Drywall | Bathroom | 1 st Floor | -0.3 |
| 9845 D | 888 | Beige | D | Wall | Drywall | Bathroom | 1 st Floor | -0.2 |
| 9845 D | 889 | White | С | Tub | PorcelainMetal | Bathroom | 1 st Floor | -0.2 |
| 9845 D | 890 | Beige | В | Door-Casing | Metal | Bedroom 1 | 1 st Floor | -0.1 |
| 9845 D | 891 | Beige | Α | Wall | Drywall | Bedroom 1 | 1 st Floor | -0.2 |
| 9845 D | 892 | Beige | В | Wall | Drywall | Bedroom 1 | 1 st Floor | -0.1 |
| 9845 D | 893 | Beige | С | Wall | Drywall | Bedroom 1 | 1 st Floor | 0.1 |
| 9845 D | 894 | Beige | D | Wall | Drywall | Bedroom 1 | 1 st Floor | -0.1 |
| 9845 D | 895 | White | D | Window Sill | Stone | Bedroom 1 | 1 st Floor | -0.1 |
| 9845 D | 896 | Beige | D | Door-Casing | Wood | Bedroom 1 | 1 st Floor | -0.2 |
| 9845 D | 897 | Beige | D | Closet Door | Wood | Bedroom 1 | 1 st Floor | -0.3 |
| 9845 D | 898 | Beige | D | Baseboard | Wood | Bedroom 1 | 1 st Floor | -0.1 |
| 9845 D | 899 | Beige | С | Door-Casing | Metal | Bedroom 2 | 1 st Floor | -0.0 |
| 9845 D | 900 | Beige | Α | Wall | Drywall | Bedroom 2 | 1 st Floor | 0.1 |
| 9845 D | 901 | Beige | В | Wall | Drywall | Bedroom 2 | 1st Floor | -0.1 |
| 9845 D | 902 | Beige | С | Wall | Drywall | Bedroom 2 | 1 st Floor | -0.0 |
| 9845 D | 903 | Beige | D | Wall | Drywall | Bedroom 2 | 1 st Floor | 0.0 |
| 9845 D | 904 | White | Α | Window Sill | Stone | Bedroom 2 | 1 st Floor | -0.3 |
| 9845 D | 905 | Beige | Α | Door-Casing | Wood | Bedroom 2 | 1 st Floor | 0.0 |
| 9845 D | 906 | Beige | Α | Door-Casing | Metal | Bedroom 3 | 1 st Floor | -0.2 |
| 9845 D | 907 | Beige | A | Wall | Drywall | Bedroom 3 | 1 st Floor | -0.3 |
| 9845 D | 908 | Beige | В | Wall | Drywall | Bedroom 3 | 1 st Floor | -0.1 |
| 9845 D | 909 | Beige | C | Wall | Drywall | Bedroom 3 | 1 st Floor | -0.2 |
| 9845 D | 910 | Beige | D | Wall | Drywall | Bedroom 3 | 1 st Floor | -0.0 |
| 9845 D | 911 | White | A | Window Sill | Stone | Bedroom 3 | 1 st Floor | 0.5 |
| 9845 D | 912 | Beige | A | Door-Casing | Wood | Bedroom 3 | 1 st Floor | 0.3 |
| 9845 D | 912 | | В | Baseboard | Wood | Bedroom 3 | 1 st Floor | -0.1 |
| 9040 D | 913 | Beige | ט | Dasebualu | vvoou | Deurouiii 3 | 1 1-1001 | -U. I |

Oak Grove F: Oak Place XRF Reading – Apartment 9845 G (3 Bedroom) April 27, 2017

| Unit | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|--------|-----|-------|------|----------------|------------|-------------|--|---------|
| 9845 G | 914 | Brown | В | Door-Panel Ext | Metal | Entry | 2 nd Floor | -0.2 |
| 9845 G | 915 | Beige | В | Door-Panel Int | Metal | Entry | 2 nd Floor | -0.1 |
| 9845 G | 916 | Beige | В | Door-Casing | Metal | Entry | 2 nd Floor | -0.1 |
| 9845 G | 917 | Beige | | Ceiling | Drywall | Entry | 2 nd Floor | -0.1 |
| 9845 G | 918 | Beige | | Floor | VCT | Entry | 2 nd Floor | -0.3 |
| 9845 G | 919 | Beige | С | Closet | Wood | Entry | 2 nd Floor | -0.2 |
| 9845 G | 920 | Beige | Α | Wall | Drywall | Living Room | 2 nd Floor | -0.1 |
| 9845 G | 921 | Beige | В | Wall | Drywall | Living Room | 2 nd Floor | 0.1 |
| 9845 G | 922 | Beige | С | Wall | Drywall | Living Room | 2 nd Floor | -0.1 |
| 9845 G | 923 | Beige | D | Wall | Drywall | Living Room | 2 nd Floor | 0.1 |
| 9845 G | 924 | Beige | D | Window Sill | Drywall | Living Room | 2 nd Floor | -0.0 |
| 9845 G | 925 | Beige | D | Window Casing | Wood | Living Room | 2 nd Floor | 0.3 |
| 9845 G | 926 | Beige | D | Radiator Cover | Metal | Living Room | 2 nd Floor | 0.0 |
| 9845 G | 927 | Beige | A | Access Panel | Metal | Living Room | 2 nd Floor | -0.0 |
| 9845 G | 928 | Beige | A | Wall | Drywall | Kitchen | 2 nd Floor | -0.0 |
| 9845 G | 929 | | В | Wall | Drywall | Kitchen | 2 nd Floor | -0.2 |
| 9845 G | | Beige | С | Wall | • | Kitchen | 2 nd Floor | -0.2 |
| | 930 | Beige | | Wall | Drywall | | 2 nd Floor | |
| 9845 G | 931 | Beige | D | | Drywall | Kitchen | 2 nd Floor 2 nd Floor | -0.2 |
| 9845 G | 932 | Beige | | Ceiling | Drywall | Kitchen | | -0.0 |
| 9845 G | 933 | Beige | A | Closet Door | Wood | Kitchen | 2 nd Floor | -0.3 |
| 9845 G | 934 | Beige | В | Wall | Drywall | Hallway | 2 nd Floor | -0.4 |
| 9845 G | 935 | Beige | С | Wall | Drywall | Hallway | 2 nd Floor | 0.1 |
| 9845 G | 936 | Beige | D | Wall | Drywall | Hallway | 2 nd Floor | -0.3 |
| 9845 G | 937 | Beige | D | Closet Door | Wood | Hallway | 2 nd Floor | -0.2 |
| 9845 G | 938 | Beige | D | Door-Casing | Metal | Bathroom | 2 nd Floor | -0.1 |
| 9845 G | 939 | Beige | Α | Wall | Drywall | Bathroom | 2 nd Floor | -0.2 |
| 9845 G | 940 | Beige | В | Wall | Drywall | Bathroom | 2 nd Floor | 0.1 |
| 9845 G | 941 | Beige | С | Wall | Drywall | Bathroom | 2 nd Floor | -0.2 |
| 9845 G | 942 | Beige | D | Wall | Drywall | Bathroom | 2 nd Floor | -0.2 |
| 9845 G | 943 | White | В | Tub | Fiberglass | Bathroom | 2 nd Floor | -0.3 |
| 9845 G | 944 | Beige | Α | Door-Casing | Metal | Bedroom 1 | 2 nd Floor | -0.1 |
| 9845 G | 945 | Beige | Α | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.1 |
| 9845 G | 956 | Beige | В | Wall | Drywall | Bedroom 1 | 2 nd Floor | 0.1 |
| 9845 G | 947 | Beige | С | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.1 |
| 9845 G | 948 | Beige | D | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.1 |
| 9845 G | 949 | White | С | Window Sill | Stone | Bedroom 1 | 2 nd Floor | -0.3 |
| 9845 G | 950 | Beige | С | Window Casing | Wood | Bedroom 1 | 2 nd Floor | -0.4 |
| 9845 G | 951 | Beige | С | Closet Door | Wood | Bedroom 1 | 2 nd Floor | -0.1 |
| 9845 G | 952 | Beige | В | Door-Casing | Metal | Bedroom 2 | 2 nd Floor | -0.1 |
| 9845 G | 953 | Beige | A | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.2 |
| 9845 G | 954 | Beige | В | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.2 |
| 9845 G | 955 | Beige | C | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.2 |
| 9845 G | 956 | Beige | D | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.3 |
| 9845 G | 957 | White | D | Window Sill | Stone | Bedroom 2 | 2 nd Floor | -0.3 |
| 9845 G | 958 | Beige | D | Door-Panel | Wood | Bedroom 2 | 2 nd Floor | -0.3 |
| 9845 G | 959 | Beige | C | Closet Door | Wood | Bedroom 2 | 2 nd Floor | -0.4 |
| 9845 G | 960 | Beige | C | Baseboard | Wood | Bedroom 2 | 2 nd Floor | -0.2 |
| 9845 G | 961 | Beige | D | Door-Casing | Metal | Bedroom 3 | 2 nd Floor | 0.1 |
| 9845 G | 962 | Beige | A | Wall | Drywall | Bedroom 3 | 2 nd Floor | -0.1 |
| | | , | | | , | | | |
| 9845 G | 963 | Beige | В | Wall | Drywall | Bedroom 3 | 2 nd Floor | 0.0 |
| 9845 G | 964 | Beige | С | Wall | Drywall | Bedroom 3 | 2 nd Floor | -0.1 |
| 9845 G | 965 | Beige | D | Wall | Drywall | Bedroom 3 | 2 nd Floor | -0.3 |
| 9845 G | 966 | Beige | D | Window Sill | Stone | Bedroom 3 | 2 nd Floor | -0.1 |
| 9845 G | 967 | Beige | D | Door-Casing | Wood | Bedroom 3 | 2 nd Floor | -0.5 |
| 9845 G | 968 | Beige | С | Closet Door | Wood | Bedroom 3 | 2 nd Floor | -0.4 |
| 9845 G | 969 | Beige | С | Baseboard | Wood | Bedroom 3 | 2 nd Floor | -0.1 |

Oak Grove F: Oak Place XRF Reading – Apartment 9845 H (3 Bedroom) April 27, 2017

| Unit | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|--------|-----|-------|------|----------------|------------|-------------|-----------------------|---------|
| 9845 H | 970 | Brown | В | Door Exterior | Metal | Entry | 2 nd Floor | -0.1 |
| 9845 H | 971 | Beige | В | Door Interior | Metal | Entry | 2 nd Floor | -0.1 |
| 9845 H | 972 | Beige | В | Casing | Metal | Entry | 2 nd Floor | -0.0 |
| 9845 H | 973 | Beige | | Ceiling | Drywall | Entry | 2 nd Floor | -0.0 |
| 9845 H | 974 | Beige | | Floor | VCT 12 | Entry | 2 nd Floor | -0.5 |
| 9845 H | 975 | Beige | С | Closet | Wood | Entry | 2 nd Floor | -0.1 |
| 9845 H | 976 | Beige | Α | Wall | Drywall | Living Room | 2 nd Floor | -0.2 |
| 9845 H | 977 | Beige | В | Wall | Drywall | Living Room | 2 nd Floor | -0.1 |
| 9845 H | 978 | Beige | C | Wall | Drywall | Living Room | 2 nd Floor | -0.1 |
| 9845 H | 979 | Beige | D | Wall | Drywall | Living Room | 2 nd Floor | -0.1 |
| 9845 H | 980 | Beige | Α | Window Sill | Drywall | Living Room | 2 nd Floor | 0.0 |
| 9845 H | 981 | Beige | Α | Casing | Drywall | Living Room | 2 nd Floor | 0.2 |
| 9845 H | 982 | Beige | Α | Radiator Cover | Metal | Living Room | 2 nd Floor | -0.0 |
| 9845 H | 983 | Beige | В | Access Panel | Metal | Living Room | 2 nd Floor | -0.1 |
| 9845 H | 984 | Beige | Α | Wall | Drywall | Kitchen | 2 nd Floor | -0.1 |
| 9845 H | 985 | Beige | В | Wall | Drywall | Kitchen | 2 nd Floor | -0.1 |
| 9845 H | 986 | Beige | С | Wall | Drywall | Kitchen | 2 nd Floor | -0.0 |
| 9845 H | 987 | Beige | D | Wall | Drywall | Kitchen | 2 nd Floor | -0.2 |
| 9845 H | 988 | Beige | | Ceiling | Drywall | Kitchen | 2 nd Floor | -0.1 |
| 9845 H | 989 | Beige | В | Closet | Wood | Kitchen | 2 nd Floor | 0.1 |
| 9845 H | 990 | Beige | Α | Wall | Drywall | Hallway | 2 nd Floor | -0.4 |
| 9845 H | 991 | Beige | С | Wall | Drywall | Hallway | 2 nd Floor | -0.4 |
| 9845 H | 992 | Beige | D | Wall | Drywall | Hallway | 2 nd Floor | -0.2 |
| 9845 H | 993 | Beige | D | Closet | Wood | Hallway | 2 nd Floor | -0.3 |
| 9845 H | 994 | Beige | Α | Casing | Metal | Bathroom | 2 nd Floor | -0.1 |
| 9845 H | 995 | Beige | Α | Wall | Drywall | Bathroom | 2 nd Floor | -0.1 |
| 9845 H | 996 | Beige | В | Wall | Drywall | Bathroom | 2 nd Floor | -0.1 |
| 9845 H | 997 | Beige | С | Wall | Drywall | Bathroom | 2 nd Floor | -0.1 |
| 9845 H | 998 | Beige | D | Wall | Drywall | Bathroom | 2 nd Floor | -0.2 |
| 9845 H | 999 | White | В | Tub | Porcelain/ | Bathroom | 2 nd Floor | -0.2 |
| 9845 H | 1 | Beige | С | Casing | Metal | Bedroom 1 | 2 nd Floor | 0.0 |
| 9845 H | 2 | Beige | Α | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.2 |
| 9845 H | 3 | Beige | В | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.2 |
| 9845 H | 4 | Beige | С | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.2 |
| 9845 H | 5 | Beige | D | Wall | Drywall | Bedroom 1 | 2 nd Floor | -0.2 |
| 9845 H | 6 | White | Α | Window Sill | Stone | Bedroom 1 | 2 nd Floor | -0.2 |
| 9845 H | 7 | Beige | Α | Casing | Wood | Bedroom 1 | 2 nd Floor | -0.2 |
| 9845 H | 8 | Beige | В | Closet | Wood | Bedroom 1 | 2 nd Floor | -0.0 |
| 9845 H | 9 | Beige | C | Casing | Metal | Bedroom 2 | 2 nd Floor | -0.1 |
| 9845 H | 10 | Beige | Α | Wall | Drywall | Bedroom 2 | 2 nd Floor | 0.1 |
| 9845 H | 11 | Beige | В | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.1 |
| 9845 H | 12 | Beige | С | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.1 |
| 9845 H | 13 | Beige | D | Wall | Drywall | Bedroom 2 | 2 nd Floor | -0.4 |
| 9845 H | 14 | White | Α | Window Sill | Stone | Bedroom 2 | 2 nd Floor | 0.1 |
| 9845 H | 15 | Beige | Α | Casing | Wood | Bedroom 2 | 2 nd Floor | -0.2 |
| 9845 H | 16 | Beige | D | Closet | Wood | Bedroom 2 | 2 nd Floor | -0.2 |
| 9845 H | 17 | Beige | С | Casing | Metal | Bedroom 3 | 2 nd Floor | 0.0 |
| 9845 H | 18 | Beige | Α | Wall | Drywall | Bedroom 3 | 2 nd Floor | -0.1 |
| 9845 H | 19 | Beige | В | Wall | Drywall | Bedroom 3 | 2 nd Floor | -0.1 |
| 9845 H | 20 | Beige | С | Wall | Drywall | Bedroom 3 | 2 nd Floor | -0.1 |
| 9845 H | 21 | Beige | D | Wall | Drywall | Bedroom 3 | 2 nd Floor | -0.1 |
| 9845 H | 22 | White | Α | Window Sill | Stone | Bedroom 3 | 2 nd Floor | -0.0 |
| | 23 | Beige | Α | Casing | Wood | Bedroom 3 | 2 nd Floor | -0.3 |
| 9845 H | 20 | | | | | | | |

Oak Grove F: Oak Place XRF Reading – 9845 Common Elements April 27, 2017

| Unit | XRF | Color | Side | Component | Substrate | Room | Floor | Results |
|------|-----|-------|------|-------------------|-----------|------------|-------|---------|
| 9845 | 25 | Brown | Α | Door-Panel Ext | Metal | Laundry | 2nd | -0.0 |
| 9845 | 26 | Beige | Α | Door-Panel Int | Metal | Laundry | 2nd | -0.0 |
| 9845 | 27 | Beige | Α | Door-Casing | Metal | Laundry | 2nd | -0.0 |
| 9845 | 28 | Beige | В | Heater Cover | Metal | Laundry | 2nd | -0.1 |
| 9845 | 29 | Black | D | Handrail | Metal | Lobby | 2nd | -0.2 |
| 9845 | 30 | Black | D | Staircase | Wood | Lobby | 2nd | 0.1 |
| 9845 | 31 | Beige | Α | Wall | Drywall | Lobby | 1st | -0.3 |
| 9845 | 32 | Beige | В | Wall | Drywall | Lobby | 1st | 0.1 |
| 9845 | 33 | Beige | С | Wall | Drywall | Lobby | 1st | 0.1 |
| 9845 | 34 | Beige | D | Wall | Drywall | Lobby | 1st | -0.1 |
| 9845 | 35 | Beige | D | Underside | Wood | Lobby | 1st | -0.2 |
| 9845 | 36 | Brown | Α | Door-Panels | Metal | Mechanical | 1st | -0.1 |
| 9845 | 37 | Beige | Α | Door-Casing | Metal | Mechanical | 1st | -0.1 |
| 9845 | 38 | White | С | Fire Extinguisher | Metal | Lobby | 1st | -0.0 |
| 9845 | 39 | Gray | Α | Door-Panels | Metal | Lobby | 1st | 0.0 |
| 9845 | 40 | Gray | Α | Door-Casing | Metal | Lobby | 1st | -0.1 |
| 9845 | 41 | Gray | Α | Sidelight Panel | Metal | Lobby | 1st | 0.2 |
| 9845 | 42 | Beige | Α | Downspout | Metal | Exterior | 1st | -0.0 |
| 9845 | 43 | Beige | Α | Siding | Aluminum | Exterior | 1st | -0.2 |

Oak Grove F: Oak View XRF Reading – Calibration April 21,2017

| XRF | Sampl | <u>le #</u> | <u>Color</u> | <u>Side</u> | Component | Substrate | Room | <u>Floor</u> | Results |
|-------|-------|-------------|--------------|-------------|-----------|-----------|---------|--------------|---------|
| Cal 1 | | 282 | Yellow | | Test 1 | | Outside | 1st | 0.8 |
| Cal 2 | | 283 | Yellow | | Test 2 | | Outside | 1st | 0.8 |
| Cal 3 | | 284 | Yellow | | Test 3 | | Outside | 1st | 0.7 |

| XRF | XRF Sample # | | Color | <u>Side</u> | Component | Substrate | <u>Room</u> | <u>Floor</u> | Results |
|-------|--------------|-----|--------|-------------|-----------|-----------|-------------|--------------|---------|
| Cal 1 | | 504 | Yellow | | Test 1 | | Outside | 1st | 0.9 |
| Cal 2 | | 505 | Yellow | | Test 2 | | Outside | 1st | 1.0 |
| Cal 3 | | 506 | Yellow | | Test 3 | | Outside | 1st | 1.0 |

Oak View F: Oak View, Oak Place XRF Reading – Calibration April 24,2017

| XRF | Sampl | l <u>e #</u> | <u>Color</u> | <u>Side</u> | Component | Substrate | Room | <u>Floor</u> | Results |
|-------|-------|--------------|--------------|-------------|-----------|-----------|---------|--------------|---------|
| Cal 1 | | 507 | Yellow | | Test 1 | | Outside | 1st | 0.8 |
| Cal 2 | | 508 | Yellow | | Test 2 | | Outside | 1st | 0.8 |
| Cal 3 | | 509 | Yellow | | Test 3 | | Outside | 1st | 1.0 |

| XRF | XRF Sample # | | Color | <u>Side</u> | Component | Substrate | <u>Room</u> | Floor | Results |
|-------|--------------|-----|--------|-------------|-----------|-----------|-------------|-------|---------|
| Cal 1 | | 825 | Yellow | | Test 1 | | Outside | 1st | 1.0 |
| Cal 2 | | 826 | Yellow | | Test 2 | | Outside | 1st | 0.8 |
| Cal 3 | | 827 | Yellow | | Test 3 | | Outside | 1st | 0.9 |

| XRF | Sampl | <u>le #</u> | Color | <u>Side</u> | Component | Substrate | <u>Room</u> | Floor | Results |
|-------|-------|-------------|--------|-------------|-----------|-----------|-------------|-------|---------|
| Cal 1 | | 828 | Yellow | | Test 1 | | Outside | | 0.8 |
| Cal 2 | | 829 | Yellow | | Test 2 | | Outside | | 0.9 |
| Cal 3 | | 830 | Yellow | | Test 3 | | Outside | | 0.8 |

| XRF | XRF Sample # | | Color | <u>Side</u> | Component | Substrate | <u>Room</u> | Floor | Results |
|-------|--------------|-----|--------|-------------|-----------|-----------|-------------|-------|---------|
| Cal 1 | | 885 | Yellow | | Test 1 | | Outside | | 0.9 |
| Cal 2 | | 886 | Yellow | | Test 2 | | Outside | | 0.9 |
| Cal 3 | | 887 | Yellow | | Test 3 | | Outside | | 0.9 |

| XRF | Sampl | <u>e #</u> | Color | <u>Side</u> | Component | <u>Substrate</u> | <u>Room</u> | <u>Floor</u> | Results |
|-------|-------|------------|--------|-------------|-----------|------------------|-------------|--------------|---------|
| Cal 1 | | 963 | Yellow | | Test 1 | | Outside | | 0.8 |
| Cal 2 | | 964 | Yellow | | Test 2 | | Outside | | 0.9 |
| Cal 3 | | 965 | Yellow | | Test 3 | | Outside | | 0.7 |

Oak Grove F: Oak View, Oak Place XRF Reading – Calibration April 25,2017

| XRF | XRF Sample # | | Color | <u>Side</u> | Component | Substrate | <u>Room</u> | Floor | Results |
|-------|--------------|-----|--------|-------------|-----------|-----------|-------------|-------|---------|
| Cal 1 | | 966 | Yellow | | Test 1 | | Outside | 1st | 0.8 |
| Cal 2 | | 967 | Yellow | | Test 2 | | Outside | 1st | 0.8 |
| Cal 3 | | 968 | Yellow | | Test 3 | | Outside | 1st | 0.7 |

| XRF | XRF Sample # | | Color | <u>Side</u> | Component | Substrate | <u>Room</u> | Floor | Results |
|-------|--------------|-----|--------|-------------|-----------|-----------|-------------|-------|---------|
| Cal 1 | | 274 | Yellow | | Test 1 | | Outside | 1st | 0.8 |
| Cal 2 | | 275 | Yellow | | Test 2 | | Outside | 1st | 0.9 |
| Cal 3 | | 276 | Yellow | | Test 3 | | Outside | 1st | 0.8 |

| XRF | Sampl | l <u>e #</u> | Color | <u>Side</u> | Component | <u>Substrate</u> | <u>Room</u> | <u>Floor</u> | Results |
|-------|-------|--------------|--------|-------------|-----------|------------------|-------------|--------------|---------|
| Cal 1 | | 277 | Yellow | | Test 1 | | Outside | 1st | 0.7 |
| Cal 2 | | 278 | Yellow | | Test 2 | | Outside | 1st | 0.9 |
| Cal 3 | | 279 | Yellow | | Test 3 | | Outside | 1st | 0.9 |

| XRF | Sampl | e # | Color | <u>Side</u> | Component | Substrate | <u>Room</u> | <u>Floor</u> | Results |
|-------|-------|-----|--------|-------------|-----------|-----------|-------------|--------------|---------|
| Cal 1 | | 431 | Yellow | | Test 1 | | Outside | 1st | 1.0 |
| Cal 2 | | 432 | Yellow | | Test 2 | | Outside | 1st | 0.9 |
| Cal 3 | | 433 | Yellow | | Test 3 | | Outside | 1st | 0.7 |

Oak Grove F: Oak View, Oak Place XRF Reading – Calibration 26-Apr-2017

| XRF | Sampl | <u>le #</u> | Color | <u>Side</u> | Component | Substrate | <u>Room</u> | Floor | Results |
|-------|-------|-------------|--------|-------------|-----------|-----------|-------------|-------|---------|
| Cal 1 | | 434 | Yellow | | Test 1 | | Outside | 1st | 1.0 |
| Cal 2 | | 435 | Yellow | | Test 2 | | Outside | 1st | 0.7 |
| Cal 3 | | 436 | Yellow | | Test 3 | | Outside | 1st | 0.8 |

| XRF Sample # | | <u>le #</u> | Color | <u>Side</u> | Component | Substrate | <u>Room</u> | <u>Floor</u> | Results |
|--------------|--|-------------|--------|-------------|-----------|-----------|-------------|--------------|---------|
| Cal 1 | | 795 | Yellow | | Test 1 | | Outside | 1st | 0.9 |
| Cal 2 | | 796 | Yellow | | Test 2 | | Outside | 1st | 0.8 |
| Cal 3 | | 797 | Yellow | | Test 3 | | Outside | 1st | 0.7 |

Oak Grove F: Oak View, Oak Place XRF Reading – Calibration April 27,2017

| XRF | Sampl | <u>e #</u> | Color | <u>Side</u> | Component | Substrate | <u>Room</u> | <u>Floor</u> | Results |
|-------|-------|------------|--------|-------------|-----------|-----------|-------------|--------------|---------|
| Cal 1 | | 798 | Yellow | | Test 1 | | Outside | 1st | 0.8 |
| Cal 2 | | 799 | Yellow | | Test 2 | | Outside | 1st | 0.8 |
| Cal 3 | | 800 | Yellow | | Test 3 | | Outside | 1st | 0.8 |

| XRF | Sampl | <u>e #</u> | Color | <u>Side</u> | Component | Substrate | <u>Room</u> | <u>Floor</u> | Results |
|-------|-------|------------|--------|-------------|-----------|-----------|-------------|--------------|---------|
| Cal 1 | | 44 | Yellow | | Test 1 | | Outside | 1st | 0.7 |
| Cal 2 | | 45 | Yellow | | Test 2 | | Outside | 1st | 0.7 |
| Cal 3 | | 46 | Yellow | | Test 3 | | Outside | 1st | 0.6 |

APPENDIX C - LABORATORY REPORTS FOR DUST





AAT Project :

Sampling Date :

Date Received :

Date Analyzed :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341293

04/24/2017

05/01/2017

05/04/2017

5/4/2017 7:18:39AM

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/3050B*

Client: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900 Fax: 734-453-0724

Client Project: 0166-797-2

Project Location: LMHA OAK GROVE F

| Lab Sample ID | Client Code | Sample Description | Length (inch) | Width (inch) | Area (Sq ft) | Results Lead µg/ft2 * |
|---------------|-------------|-----------------------------|------------------|-----------------|-----------------|--------------------------|
| 3228891 | OG-344-1 | BEDRM 3 WIN SILL WALL C | 3 | 24 | 0.50 | <10.00 |
| 3228892 | OG-344-2 | BEDRM 4 WIN SILL WALL C | 3 | 24 | 0.50 | <10.00 |
| 3228893 | OG-344-3 | BEDROOM 3 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3228894 | OG-344-4 | BATHROOM FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3228895 | OG-345-A-1 | LIVING ROOM WIN SILL WALL A | 2 | 24 | 0.33 | <15.00 |
| 3228896 | OG-345-A-2 | BEDRM WIN SILL WALL A | 6 | 24 | 1.00 | <5.00 |
| 3228897 | OG-345-A-3 | KITCHEN FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3228898 | OG-345-A-4 | BATHROOM FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3228899 | QC BLANK 1 | FIELD BLANK 1 | N/A | N/A | N/A | N/D |
| 3228900 | QC BLANK 2 | FIELD BLANK 2 | N/A | N/A | N/A | N/D |
| 3228901 | QC BLANK 3 | FIELD BLANK 3 | N/A | N/A | N/A | N/D |

Analyst Signature

Nathan Ditty

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 5 ug/sample. For true values assume (2) significant figures. AAT internal SOP S205/S207. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 40 ug/ft2 (Floors, Carpeted/Uncarpeted), 250 ug/ft2 (Window Sill/Stools), 400 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs).

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 AAT Project: 341293





AAT Project :

Client Project :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341293

0166-797-2

5/4/2017 7:18:39AM

To: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900

Project Location: LMHA OAK GROVE F

| Sample | Client Code | Analysis Requested | Completed | Analyst | |
|---------|-------------|--------------------|------------|--------------|--|
| 3228891 | OG-344-1 | Dust Wipe | 05/04/2017 | Nathan Ditty | |
| 3228892 | OG-344-2 | Dust Wipe | 05/04/2017 | Nathan Ditty | |
| 3228893 | OG-344-3 | Dust Wipe | 05/04/2017 | Nathan Ditty | |
| 3228894 | OG-344-4 | Dust Wipe | 05/04/2017 | Nathan Ditty | |
| 3228895 | OG-345-A-1 | Dust Wipe | 05/04/2017 | Nathan Ditty | |
| 3228896 | OG-345-A-2 | Dust Wipe | 05/04/2017 | Nathan Ditty | |
| 3228897 | OG-345-A-3 | Dust Wipe | 05/04/2017 | Nathan Ditty | |
| 3228898 | OG-345-A-4 | Dust Wipe | 05/04/2017 | Nathan Ditty | |
| 3228899 | QC BLANK 1 | Dust Wipe | 05/04/2017 | Nathan Ditty | |
| 3228900 | QC BLANK 2 | Dust Wipe | 05/04/2017 | Nathan Ditty | |
| 3228901 | QC BLANK 3 | Dust Wipe | 05/04/2017 | Nathan Ditty | |
| | | | | | |

Reviewed By

Quality Assurance Coordinator - Robert A Theys

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 2:35PM AAT Project: 341293



Date Analyzed :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341271

04/24/2017

05/01/2017

05/04/2017

5/4/2017 3:50:32PM

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/3050B*

Client : Professional Service Industries Inc.

AAT Project : 45749 Helm Street. Sampling Date : Plymouth, MI 48170 Date Received :

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900 Fax: 734-453-0724

Client Project : 0166-797-2

LMHA OAK GROVE E OAK TERRACE Project Location :

| Lab Sample ID | Client Code | Sample Description | Length (inch) | Width (inch) | Area (Sq ft) | Results Lead μg/ft2 * |
|---------------|-------------|---------------------------|------------------|-----------------|-----------------|--------------------------|
| 3228674 | OG-345-B-1 | LIVING RM WIN SILL WALL C | 2 | 24 | 0.33 | <15.00 |
| 3228675 | OG-345-B-2 | BEDRM 1 WIN SILL WALL C | 3 | 24 | 0.50 | <10.00 |
| 3228676 | OG-345-B-3 | KITCHEN FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3228677 | OG-345-B-4 | BATHROOM FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3228678 | OG-345-C-1 | BEDRM 1 WIN SILL WALL C | 4 | 24 | 0.67 | <7.50 |
| 3228679 | OG-345-C-2 | BEDRM 3 WIN SILL WALL C | 4 | 24 | 0.67 | 8.21 |
| 3228680 | OG-345-C-3 | KITCHEN FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3228681 | OG-345-C-4 | BATHROOM FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3228682 | QC BLANK 4 | FIELD BLANK 4 | N/A | N/A | N/A | N/D |
| 3228683 | QC BLANK 5 | FIELD BLANK 5 | N/A | N/A | N/A | N/D |

Analyst Signature

Nathan Ditty

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 5 ug/sample. For true values assume (2) significant figures. AAT internal SOP S205/S207. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 40 ug/ft2 (Floors, Carpeted/Uncarpeted), 250 ug/ft2 (Window Sill/Stools), 400 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs).

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 AAT Project: 341271





AAT Project :

Client Project :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341271

0166-797-2

5/4/2017 3:50:32PM

To: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900

Project Location: LMHA OAK GROVE E OAK TERRACE

| Sample | Client Code | Analysis Requested | Completed | Analyst |
|---------|-------------|--------------------|------------|--------------|
| 3228674 | OG-345-B-1 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228675 | OG-345-B-2 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228676 | OG-345-B-3 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228677 | OG-345-B-4 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228678 | OG-345-C-1 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228679 | OG-345-C-2 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228680 | OG-345-C-3 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228681 | OG-345-C-4 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228682 | QC BLANK 4 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228683 | QC BLANK 5 | Dust Wipe | 05/04/2017 | Nathan Ditty |

Reviewed By

Quality Assurance Coordinator - Robert A Theys

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 3:53PM AAT Project: 341271



Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341119

5/3/2017 1:59:16PM

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/3050B*

Client : Professional Service Industries Inc. AAT Project :

734-453-0724

Fax:

45749 Helm Street. 04/24/2017 Sampling Date : Plymouth, MI 48170 Date Received : 05/01/2017

Attn: James Boland Email: james.boland@psiusa.com Date Analyzed : 05/03/2017

734-453-7900 Client Project : 0166797-2

Phone:

Project Location: LMHA OAK GROVE F

| Lab Sample ID | Client Code | Sample Description | Length (inch) | Width (inch) | Area (Sq ft) | Results Lead μg/ft2 * |
|---------------|-------------|--------------------------------|------------------|-----------------|-----------------|--------------------------|
| 3227159 | OG-435E-1 | LIVING ROOM WINDOW SILL B WALL | 2 | 18 | 0.25 | <20.00 |
| 3227160 | OG-435E-2 | BEDOROM WINDOW SILL A WALL | 3 | 18 | 0.38 | <13.33 |
| 3227161 | OG-435E-3 | KITCHEN FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227162 | OG-435E-4 | BATHROOM FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227163 | OG-435G-1 | LIVING ROOM WINDOW SILL D WALL | 2 | 18 | 0.25 | <20.00 |
| 3227164 | OG-435G-2 | BEDROOM 1 WINDOW SILL C WALL | 3 | 24 | 0.50 | <10.00 |
| 3227165 | OG-435G-3 | KITCHEN FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227166 | OG-435G-4 | BATHROOM FLOOR | 12 | 12 | 1.00 | <5.00 |
| | | | | | | |

Analyst Signature

Albert Sowers

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 5 ug/sample. For true values assume (2) significant figures. AAT internal SOP S205/S207. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 40 ug/ft2 (Floors, Carpeted/Uncarpeted), 250 ug/ft2 (Window Sill/Stools), 400 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs).

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 AAT Project: 341119



Page 1 of 2



AAT Project :

Client Project :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341119

0166797-2

5/3/2017 1:59:16PM

To: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900

Project Location: LMHA OAK GROVE F

| Sample | Client Code | Analysis Requested | Completed | Analyst | |
|---------|-------------|--------------------|------------|---------------|--|
| 3227159 | OG-435E-1 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227160 | OG-435E-2 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227161 | OG-435E-3 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227162 | OG-435E-4 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227163 | OG-435G-1 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227164 | OG-435G-2 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227165 | OG-435G-3 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227166 | OG-435G-4 | Dust Wipe | 05/03/2017 | Albert Sowers | |

Reviewed By

Quality Assurance Coordinator - Robert A Theys

Somsk

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 8:23AM AAT Project: 341119



Ph: 734-629-8161; Fax: 734-629-8431

341274

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/3050B*

Client : Professional Service Industries Inc.

AAT Project : 45749 Helm Street. 04/21/2017 Sampling Date : Plymouth, MI 48170 Date Received : 05/01/2017

Attn: James Boland Email: james.boland@psiusa.com Date Analyzed : 05/04/2017

Date Reported : Phone: 734-453-7900 734-453-0724 Fax: 5/4/2017 7:38:38AM

Client Project : 0166-797-2

LMHA OAK GROVE E OAK TERRACE Project Location :

| Lab Sample ID | Client Code | Sample Description | Length (inch) | Width (inch) | Area (Sq ft) | Results Lead µg/ft2 * |
|---------------|-------------|-------------------------|------------------|-----------------|-----------------|--------------------------|
| 3228702 | OG-347-1 | BEDRM 3 WIN SILL WALL C | 4 | 24 | 0.67 | <7.50 |
| 3228703 | OG-347-2 | BEDRM 4 WIN SILL WALL C | 4 | 24 | 0.67 | <7.50 |
| 3228704 | OG-347-3 | BEDRM 3 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3228705 | OG-347-4 | BATHROOM FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3228706 | OG-348-1 | BEDRM 3 WIN SILL WALL C | 4 | 24 | 0.67 | <7.50 |
| 3228707 | OG-348-2 | BEDRM 4 WIN SILL WALL C | 4 | 24 | 0.67 | <7.50 |
| 3228708 | OG-348-3 | BEDRM 3 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3228709 | OG-348-4 | BATHROOM FLOOR | 12 | 12 | 1.00 | <5.00 |

Analyst Signature

Nathan Ditty

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 5 ug/sample. For true values assume (2) significant figures. AAT internal SOP S205/S207. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 40 ug/ft2 (Floors, Carpeted/Uncarpeted), 250 ug/ft2 (Window Sill/Stools), 400 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs).

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 AAT Project: 341274





AAT Project :

Client Project :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341274

0166-797-2

5/4/2017 7:38:38AM

To: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900

Project Location: LMHA OAK GROVE E OAK TERRACE

| Sample | Client Code | Analysis Requested | Completed | Analyst |
|---------|-------------|--------------------|------------|--------------|
| 3228702 | OG-347-1 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228703 | OG-347-2 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228704 | OG-347-3 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228705 | OG-347-4 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228706 | OG-348-1 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228707 | OG-348-2 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228708 | OG-348-3 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228709 | OG-348-4 | Dust Wipe | 05/04/2017 | Nathan Ditty |

Reviewed By

Quality Assurance Coordinator - Robert A Theys

(James!

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 7:53AM AAT Project: 341274



AAT Project :

Ph: 734-629-8161; Fax: 734-629-8431

341116

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/3050B*

Client : Professional Service Industries Inc.

 45749 Helm Street.
 Sampling Date :
 04/21/2017

 Plymouth, MI 48170
 Date Received :
 05/01/2017

 James Boland
 Email : james.boland@psiusa.com
 Date Analyzed :
 05/03/2017

 Attn:
 James Boland
 Email:
 james.boland@psiusa.com
 Date Analyzed:
 05/03/2017

 Phone:
 734-453-7900
 Fax:
 734-453-0724
 Date Reported:
 5/3/2017
 1:59:16PM

Client Project: 0166797-2

Project Location: LMHA OAK GROVE F

| Lab Sample ID | Client Code | Sample Description | Length (inch) | Width (inch) | Area (Sq ft) | Results Lead μg/ft2 * |
|---------------|-------------|--------------------------------|------------------|-----------------|-----------------|--------------------------|
| 3227133 | OG-350A-1 | LIVING ROOM WINDOW SILL | 3 | 18 | 0.38 | 16.93 |
| 3227134 | OG-350A-2 | BEDROOM 1 WINDOW SILL A WALL | 3 | 18 | 0.38 | 15.49 |
| 3227135 | OG-350A-3 | KITCHEN FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227136 | OG-350A-4 | BATHROOM FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227137 | OG-350B-1 | LIVING ROOM WINDOW SILL B WALL | 3 | 24 | 0.50 | <10.00 |
| 3227138 | OG-350B-2 | BEDROOM 1 WINDOW SILL B WALL | 3 | 24 | 0.50 | <10.00 |
| 3227139 | OG-350B-3 | KITCHEN FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227140 | OG-350B-4 | BATHROOM FLOOR | 12 | 12 | 1.00 | <5.00 |

Analyst Signature

Albert Sowers

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 5 ug/sample. For true values assume (2) significant figures. AAT internal SOP S205/S207. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 40 ug/ft2 (Floors, Carpeted/Uncarpeted), 250 ug/ft2 (Window Sill/Stools), 400 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs).

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 AAT Project: 341116





AAT Project :

Client Project :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341116

0166797-2

5/3/2017 1:59:16PM

To: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900

Project Location: LMHA OAK GROVE F

| Sample | Client Code | Analysis Requested | Completed | Analyst |
|---------|-------------|--------------------|------------|---------------|
| 3227133 | OG-350A-1 | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227134 | OG-350A-2 | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227135 | OG-350A-3 | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227136 | OG-350A-4 | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227137 | OG-350B-1 | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227138 | OG-350B-2 | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227139 | OG-350B-3 | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227140 | OG-350B-4 | Dust Wipe | 05/03/2017 | Albert Sowers |

Reviewed By

Quality Assurance Coordinator - Robert A Theys

Somsk

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 8:22AM AAT Project: 341116



Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341290

5/4/2017 7:28:39AM

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/3050B*

Client : Professional Service Industries Inc. AAT Project :

Fax: 734-453-0724

45749 Helm Street. 04/21/2017 Sampling Date : Plymouth, MI 48170 Date Received : 05/01/2017

Attn: James Boland Email: james.boland@psiusa.com Date Analyzed : 05/04/2017

734-453-7900 Client Project : 0166797-2

Phone:

Project Location : LMHA OAK GROVE F

| Lab Sample ID | Client Code | Sample Description | Length (inch) | Width (inch) | Area (Sq ft) | Results Lead μg/ft2 * |
|---------------|-------------|---------------------------|------------------|-----------------|-----------------|--------------------------|
| 3228871 | OG-350-G-1 | LIVING RM WIN SILL D WALL | 2 | 24 | 0.33 | <15.00 |
| 3228872 | OG-350-G-2 | BEDRM 1 WIN SILL C WALL | 3 | 24 | 0.50 | <10.00 |
| 3228873 | OG-350-G-3 | KITCHEN FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3228874 | OG-350-G-4 | BATHROOM FLOOR | 12 | 12 | 1.00 | <5.00 |

Analyst Signature

Nathan Ditty

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 5 ug/sample. For true values assume (2) significant figures. AAT internal SOP S205/S207. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 40 ug/ft2 (Floors, Carpeted/Uncarpeted), 250 ug/ft2 (Window Sill/Stools), 400 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs). The laboratory operates in accord with ISO 17025 guidelines and holds limited scopes of accreditation under AIHA-LAP and NY State DOH ELAP

programs. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality control requirements for the samples this report contains have been met. AAT does not blank correct reported values. * = Validated modified method Sample data apply only to items analyzed. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. Samples are stored for 30 days following report date.

AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 AAT Project: 341290





AAT Project :

Client Project :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341290

0166797-2

5/4/2017 7:28:39AM

To: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900

Project Location: LMHA OAK GROVE F

| Sample | Client Code | Analysis Requested | Completed | Analyst | |
|---------|-------------|--------------------|------------|--------------|--|
| 3228871 | OG-350-G-1 | Dust Wipe | 05/04/2017 | Nathan Ditty | |
| 3228872 | OG-350-G-2 | Dust Wipe | 05/04/2017 | Nathan Ditty | |
| 3228873 | OG-350-G-3 | Dust Wipe | 05/04/2017 | Nathan Ditty | |
| 3228874 | OG-350-G-4 | Dust Wipe | 05/04/2017 | Nathan Ditty | |

Reviewed By

Quality Assurance Coordinator - Robert A Theys

(Jams

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 7:43AM AAT Project: 341290



Date Reported :

5/3/2017 8:24:30PM

Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/3050B*

Client: Professional Service Industries Inc. AAT Project: 341107

734-453-0724

Fax:

 45749 Helm Street.
 Sampling Date:
 04/28/2017

 Plymouth, MI 48170
 Date Received:
 05/01/2017

 Attn:
 James Boland
 Email:
 james.boland@psiusa.com
 Date Analyzed:
 05/03/2017

Client Project: 0166797-2

734-453-7900

Phone:

Project Location: LMHA OAK GROVE F

Client Comment: Updated dimensions per client email

| Lab Sample ID | Client Code | Sample Description | Length (inch) | Width (inch) | Area (Sq ft) | Results Lead μg/ft2 * |
|---------------|-------------|--------------------------------|------------------|-----------------|-----------------|--------------------------|
| 3227057 | OG-350C-1 | LIVING ROOM WINDOW SILL B WALL | 3 | 18 | 0.38 | <13.33 |
| 3227058 | OG-350C-2 | BEDROOM 1 WINDOW SILL C WALL | 4 | 24 | 0.67 | <7.50 |
| 3227059 | OG-350C-3 | KITCHEN FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227060 | OG-350C-4 | BATHROOM FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227061 | OG-350E-1 | LIVING ROOM WINDOW SILL D WALL | 3 | 18 | 0.38 | <13.33 |
| 3227062 | OG-350E-2 | BEDROOM 1 WINDOW SILL A WALL | 3 | 18 | 0.38 | <13.33 |
| 3227063 | OG-350E-3 | KITCHEN FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227064 | OG-350E-4 | BATHROOM FLOOR | 12 | 12 | 1.00 | <5.00 |

Analyst Signature

Albert Sowers

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 5 ug/sample. For true values assume (2) significant figures. AAT internal SOP S205/S207. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 40 ug/ft2 (Floors, Carpeted/Uncarpeted), 250 ug/ft2 (Window Sill/Stools), 400 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs).

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/03/2017 AAT Project: 341107





AAT Project :

Client Project :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341107

0166797-2

5/3/2017 8:24:30PM

To: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900

Project Location: LMHA OAK GROVE F

| Sample | Client Code | Analysis Requested | Completed | Analyst | |
|---------|-------------|--------------------|------------|---------------|--|
| 3227057 | OG-350C-1 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227058 | OG-350C-2 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227059 | OG-350C-3 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227060 | OG-350C-4 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227061 | OG-350E-1 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227062 | OG-350E-2 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227063 | OG-350E-3 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227064 | OG-350E-4 | Dust Wipe | 05/03/2017 | Albert Sowers | |

Reviewed By

Quality Assurance Coordinator - Robert A Theys

Somsk

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/03/2017 8:38PM AAT Project: 341107



AAT Project :

Sampling Date :

Date Received :

Date Analyzed :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341296

04/24/2017

05/01/2017

05/04/2017

5/4/2017 7:18:39AM

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/3050B*

Client: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900 Fax: 734-453-0724

Client Project : 0166797-2

Project Location: LMHA OAK GROVE F

| Lab Sample ID | Client Code | Sample Description | Length (inch) | Width (inch) | Area (Sq ft) | Results Lead μg/ft2 * |
|---------------|-------------|---------------------------|------------------|-----------------|-----------------|--------------------------|
| 3228910 | OG-351-1 | BEDRM 3 WIN SILL C WALL | 3 | 24 | 0.50 | <10.00 |
| 3228911 | OG-351-2 | BEDRM 2 WIN SILL C WALL | 4 | 24 | 0.67 | <7.50 |
| 3228912 | OG-351-3 | BEDROOM 2 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3228913 | OG-351-4 | BEDROOM 3 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3228914 | OG-352-1 | LIVING RM WIN SILL C WALL | 2 | 24 | 0.33 | <15.00 |
| 3228915 | OG-352-2 | BEDRM 3 WIN SILL A WALL | 3 | 24 | 0.50 | <10.00 |
| 3228916 | OG-352-3 | BEDROOM 3 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3228917 | OG-352-4 | BATHROOM 2ND FLOOR | 12 | 12 | 1.00 | <5.00 |
| | | | | | | |

Analyst Signature

Nathan Ditty

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 AAT Project: 341296





AAT Project :

Client Project :

Date Reported :

05/04/2017

Ph: 734-629-8161; Fax: 734-629-8431

341296

0166797-2

5/4/2017 7:18:39AM

To: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn: James Boland Email: james.boland@psiusa.com

OG-352-4

Phone: 734-453-7900

Project Location: LMHA OAK GROVE F

3228917

| Sample | Client Code | Analysis Requested | Completed | Analyst |
|---------|-------------|--------------------|------------|--------------|
| 3228910 | OG-351-1 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228911 | OG-351-2 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228912 | OG-351-3 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228913 | OG-351-4 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228914 | OG-352-1 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228915 | OG-352-2 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228916 | OG-352-3 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| | | | | |

Reviewed By

Dust Wipe

Quality Assurance Coordinator - Robert A Theys

Nathan Ditty

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 2:23PM AAT Project: 341296



Ph: 734-629-8161; Fax: 734-629-8431

5/3/2017 8:24:29PM

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/3050B*

Client : Professional Service Industries Inc.

Fax:

341103 AAT Project : 45749 Helm Street. 04/28/2017 Sampling Date : Plymouth, MI 48170 Date Received : 05/01/2017

Attn: James Boland Email: james.boland@psiusa.com Date Analyzed : 05/03/2017 Date Reported : Phone: 734-453-7900 734-453-0724

Client Project : 0166797-2

Project Location: LMHA OAK GROVE F

| Lab Sample ID | Client Code | Sample Description | Length (inch) | Width (inch) | Area (Sq ft) | Results Lead μg/ft2 * |
|---------------|-------------|------------------------------|------------------|-----------------|-----------------|--------------------------|
| 3227022 | OG-354-1 | BEDROOM 2 WINDOW SILL C WALL | 6 | 24 | 1.00 | <5.00 |
| 3227023 | OG-354-2 | BEDROOM 4 WINDOW SILL A WALL | 3 | 24 | 0.50 | <10.00 |
| 3227024 | OG-354-3 | BEDROOM 2 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227025 | OG-354-1. | BEDROOM 4 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227026 | OG-356-1 | BEDROOM 3 WINDOW SILL C WALL | 4 | 24 | 0.67 | <7.50 |
| 3227027 | OG-356-2 | BEDROOM 4 WINDOW SILL A WALL | 4 | 24 | 0.67 | <7.50 |
| 3227028 | OG-356-3 | BEDROOM 3 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227029 | OG-356-4 | BEDROOM 4 FLOOR | 12 | 12 | 1.00 | <5.00 |
| | | | | | | |

Analyst Signature

Albert Sowers

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 5 ug/sample. For true values assume (2) significant figures. AAT internal SOP S205/S207. The method and batch QC are acceptable unless otherwise stated.

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/03/2017 AAT Project: 341103





AAT Project :

Client Project :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341103

0166797-2

5/3/2017 8:24:29PM

To: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900

Project Location: LMHA OAK GROVE F

| Sample | Client Code | Analysis Requested | Completed | Analyst |
|---------|-------------|--------------------|------------|---------------|
| 3227022 | OG-354-1 | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227023 | OG-354-2 | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227024 | OG-354-3 | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227025 | OG-354-1. | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227026 | OG-356-1 | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227027 | OG-356-2 | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227028 | OG-356-3 | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227029 | OG-356-4 | Dust Wipe | 05/03/2017 | Albert Sowers |

Reviewed By

Quality Assurance Coordinator - Robert A Theys

Sams

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/03/2017 8:38PM AAT Project: 341103



AAT Project :

Sampling Date :

Date Received :

Date Analyzed :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341126

04/28/2017

05/01/2017

05/03/2017

5/3/2017 8:24:30PM

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/3050B*

Client: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900 Fax: 734-453-0724

Client Project: 0166797-2

Project Location: LMHA OAK GROVE F

| Lab Sample ID | Client Code | Sample Description | Length (inch) | Width (inch) | Area (Sq ft) | Results Lead μg/ft2 * |
|---------------|-------------|--------------------------------|------------------|-----------------|-----------------|--------------------------|
| 3227214 | OG-9837-1 | BEDROOM 2 WINDOW SILL C WALL | 4 | 24 | 0.67 | <7.50 |
| 3227215 | OG-9837-2 | BEDROOM 3 WINDOW SILL C WALL | 3 | 24 | 0.50 | <10.00 |
| 3227216 | OG-9837-3 | BEDROOM 2 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227217 | OG-9837-4 | BEDROOM 4 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227218 | OG-9839-1 | LIVING ROOM WINDOW SILL A WALL | 3 | 24 | 0.50 | 10.28 |
| 3227219 | OG-9839-2 | BEDROOM WINDOW SILL A WALL | 4 | 24 | 0.67 | <7.50 |
| 3227220 | OG-9839-3 | BEDROOM 1 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227221 | OG-9839-4 | 2ND FLOOR BATHROOM FLOOR | 12 | 12 | 1.00 | <5.00 |
| | | | | | | |

Analyst Signature

Albert Sowers

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 5 ug/sample. For true values assume (2) significant figures. AAT internal SOP S205/S207. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 40 ug/ft2 (Floors, Carpeted/Uncarpeted), 250 ug/ft2 (Window Sill/Stools), 400 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs).

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/03/2017 AAT Project: 341126



Page 1 of 2



AAT Project :

Client Project :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341126

0166797-2

5/3/2017 8:24:30PM

To: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900

Project Location: LMHA OAK GROVE F

| Sample | Client Code | Analysis Requested | Completed | Analyst | |
|---------|-------------|--------------------|------------|---------------|--|
| 3227214 | OG-9837-1 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227215 | OG-9837-2 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227216 | OG-9837-3 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227217 | OG-9837-4 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227218 | OG-9839-1 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227219 | OG-9839-2 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227220 | OG-9839-3 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227221 | OG-9839-4 | Dust Wipe | 05/03/2017 | Albert Sowers | |

Reviewed By

Quality Assurance Coordinator - Robert A Theys

Somsk

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/03/2017 8:38PM AAT Project: 341126



Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/3050B*

Client : Professional Service Industries Inc.

341123 AAT Project : 45749 Helm Street. 04/26/2017 Sampling Date : Plymouth, MI 48170 Date Received : 05/01/2017 Date Analyzed : 05/03/2017

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900 Fax: 734-453-0724 Date Reported : 5/4/2017 8:24:20AM

Client Project : 0166797-2

Project Location: LMHA OAK GROVE F

| Client Code | Sample Description | Length (inch) | Width (inch) | Area (Sq ft) | Results Lead μg/ft2 * |
|-------------|--|---|---|---|--|
| OG-9842B-1 | BEDROOM 1 WINDOW SILL B WALL | 3 | 24 | 0.50 | <10.00 |
| OG-9842B-2 | BEDROOM WINDOW SILL C WALL | 4 | 24 | 0.67 | <7.50 |
| OG-9842B-3 | BEDROOM 1 FLOOR | 12 | 12 | 1.00 | <5.00 |
| OG-9842B-4 | BEDROOM 3 FLOOR | 12 | 12 | 1.00 | <5.00 |
| OG-9842D-1 | BEDROOM 1 WINDOW SILL D WALL | 4 | 24 | 0.67 | <7.50 |
| OG-9842D-2 | BEDROOM 3 WINDOW SILL A WALL | 3 | 24 | 0.50 | <10.00 |
| OG-9842D-3 | BEDROOM 1 FLOOR | 12 | 12 | 1.00 | <5.00 |
| OG-9842D-4 | BEDROOM 3 FLOOR | 12 | 12 | 1.00 | <5.00 |
| | OG-9842B-1 OG-9842B-2 OG-9842B-3 OG-9842B-4 OG-9842D-1 OG-9842D-2 OG-9842D-3 | OG-9842B-1 DG-9842B-2 BEDROOM 1 WINDOW SILL B WALL DG-9842B-3 BEDROOM 1 FLOOR DG-9842B-4 BEDROOM 3 FLOOR DG-9842D-1 BEDROOM 1 WINDOW SILL D WALL DG-9842D-2 BEDROOM 3 WINDOW SILL A WALL DG-9842D-3 BEDROOM 1 FLOOR | Client Code Sample Description (inch) OG-9842B-1 BEDROOM 1 WINDOW SILL B WALL 3 OG-9842B-2 BEDROOM WINDOW SILL C WALL 4 OG-9842B-3 BEDROOM 1 FLOOR 12 OG-9842B-4 BEDROOM 3 FLOOR 12 OG-9842D-1 BEDROOM 1 WINDOW SILL D WALL 4 OG-9842D-2 BEDROOM 3 WINDOW SILL A WALL 3 OG-9842D-3 BEDROOM 1 FLOOR 12 | Client Code Sample Description (inch) (inch) OG-9842B-1 BEDROOM 1 WINDOW SILL B WALL 3 24 OG-9842B-2 BEDROOM WINDOW SILL C WALL 4 24 OG-9842B-3 BEDROOM 1 FLOOR 12 12 OG-9842B-4 BEDROOM 3 FLOOR 12 12 OG-9842D-1 BEDROOM 1 WINDOW SILL D WALL 4 24 OG-9842D-2 BEDROOM 3 WINDOW SILL A WALL 3 24 OG-9842D-3 BEDROOM 1 FLOOR 12 12 | Client Code Sample Description (inch) (inch) (sq ft) OG-9842B-1 BEDROOM 1 WINDOW SILL B WALL 3 24 0.50 OG-9842B-2 BEDROOM WINDOW SILL C WALL 4 24 0.67 OG-9842B-3 BEDROOM 1 FLOOR 12 12 1.00 OG-9842B-4 BEDROOM 3 FLOOR 12 12 1.00 OG-9842D-1 BEDROOM 1 WINDOW SILL D WALL 4 24 0.67 OG-9842D-2 BEDROOM 3 WINDOW SILL A WALL 3 24 0.50 OG-9842D-3 BEDROOM 1 FLOOR 12 12 1.00 |

Analyst Signature

Albert Sowers

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 5 ug/sample. For true values assume (2) significant figures. AAT internal SOP S205/S207. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 40 ug/ft2 (Floors, Carpeted/Uncarpeted), 250 ug/ft2 (Window Sill/Stools), 400 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs).

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 AAT Project: 341123





AAT Project :

Client Project :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341123

0166797-2

5/4/2017 8:24:20AM

To: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900

Project Location: LMHA OAK GROVE F

| Sample | Client Code | Analysis Requested | Completed | Analyst |
|---------|-------------|--------------------|------------|---------------|
| 3227189 | OG-9842B-1 | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227190 | OG-9842B-2 | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227191 | OG-9842B-3 | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227192 | OG-9842B-4 | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227193 | OG-9842D-1 | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227194 | OG-9842D-2 | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227195 | OG-9842D-3 | Dust Wipe | 05/03/2017 | Albert Sowers |
| 3227196 | OG-9842D-4 | Dust Wipe | 05/03/2017 | Albert Sowers |

Reviewed By

Quality Assurance Coordinator - Robert A Theys

Sams

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 8:25AM AAT Project: 341123



AAT Project :

Sampling Date :

Date Received :

Date Analyzed :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341125

04/26/2017

05/01/2017

05/03/2017

5/4/2017 8:25:54AM

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/3050B*

Client: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900 Fax: 734-453-0724

Client Project: 0166797-2

Project Location: LMHA OAK GROVE F

| Lab Sample ID | Client Code | Sample Description | Length (inch) | Width (inch) | Area (Sq ft) | Results Lead μg/ft2 * |
|---------------|-------------|------------------------------|------------------|-----------------|-----------------|--------------------------|
| 3227206 | OG-9842G-1 | BEDOROM 1 WINDOW SILL C WALL | 3 | 24 | 0.50 | <10.00 |
| 3227207 | OG-9842G-2 | BEDOROM 3 WINDOW SILL D WALL | 3 | 24 | 0.50 | <10.00 |
| 3227208 | OG-9842G-3 | BEDROOM 1 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227209 | OG-9842G-4 | BEDROOM 3 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227210 | OG-9842H-1 | BEDOROM 1 WINDOW SILL D WALL | 3 | 24 | 0.50 | <10.00 |
| 3227211 | OG-9842H-2 | BEDROOM 3 WINDOW SILL A WALL | 3 | 24 | 0.50 | <10.00 |
| 3227212 | OG-9842H-3 | BEDROOM 1 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227213 | OG-9842H-4 | BEDROOM 3 FLOOR | 12 | 12 | 1.00 | <5.00 |
| | | | | | | |

Analyst Signature

Albert Sowers

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 5 ug/sample. For true values assume (2) significant figures. AAT internal SOP S205/S207. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 40 ug/ft2 (Floors, Carpeted/Uncarpeted), 250 ug/ft2 (Window Sill/Stools), 400 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs).

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 AAT Project: 341125





AAT Project :

Client Project :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341125

0166797-2

5/4/2017 8:25:54AM

To: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900

Project Location: LMHA OAK GROVE F

| Sample | Client Code | Analysis Requested | Completed | Analyst | |
|---------|-------------|--------------------|------------|---------------|---|
| 3227206 | OG-9842G-1 | Dust Wipe | 05/03/2017 | Albert Sowers | _ |
| 3227207 | OG-9842G-2 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227208 | OG-9842G-3 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227209 | OG-9842G-4 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227210 | OG-9842H-1 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227211 | OG-9842H-2 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227212 | OG-9842H-3 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227213 | OG-9842H-4 | Dust Wipe | 05/03/2017 | Albert Sowers | |

Reviewed By

Quality Assurance Coordinator - Robert A Theys

Somsk

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 8:26AM AAT Project: 341125



Ph: 734-629-8161; Fax: 734-629-8431

341287

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/3050B*

Client : Professional Service Industries Inc. AAT Project :

45749 Helm Street. 04/27/2017 Sampling Date : Plymouth, MI 48170 Date Received : 05/01/2017

Attn: James Boland Email: james.boland@psiusa.com Date Analyzed : 05/04/2017 Date Reported : 5/4/2017 7:38:38AM

Phone: 734-453-7900 734-453-0724 Fax:

0166797-2

Project Location: LMHA OAK GROVE F

Client Project :

| Lab Sample ID | Client Code | Sample Description | Length (inch) | Width (inch) | Area (Sq ft) | Results Lead µg/ft2 * |
|---------------|-------------|-------------------------|------------------|-----------------|-----------------|--------------------------|
| 3228844 | OG-9845-C-1 | BEDRM 1 WIN SILL C WALL | 3 | 24 | 0.50 | <10.00 |
| 3228845 | OG-9845-C-2 | BEDRM 3 WIN SILL D WALL | 3 | 24 | 0.50 | <10.00 |
| 3228846 | OG-9845-C-3 | BEDRM 1 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3228847 | OG-9845-C-4 | BEDRM 3 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3228848 | OG-9845-D-1 | BEDRM 1 WIN SILL D WALL | 2 | 24 | 0.33 | <15.00 |
| 3228849 | OG-9845-D-2 | BEDRM 3 WIN SILL A WALL | 2 | 24 | 0.33 | <15.00 |
| 3228850 | OG-9845-D-3 | BEDRM 1 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3228851 | OG-9845-D-4 | BEDRM 3 FLOOR | 12 | 12 | 1.00 | <5.00 |

Analyst Signature

Nathan Ditty

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 5 ug/sample. For true values assume (2) significant figures. AAT internal SOP S205/S207. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 40 ug/ft2 (Floors, Carpeted/Uncarpeted), 250 ug/ft2 (Window Sill/Stools), 400 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs).

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 AAT Project: 341287



Page 1 of 2



AAT Project :

Client Project :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341287

0166797-2

5/4/2017 7:38:38AM

To: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn:

James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900

Project Location: LMHA OAK GROVE F

| Sample | Client Code | Analysis Requested | Completed | Analyst |
|---------|-------------|--------------------|------------|--------------|
| 3228844 | OG-9845-C-1 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228845 | OG-9845-C-2 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228846 | OG-9845-C-3 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228847 | OG-9845-C-4 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228848 | OG-9845-D-1 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228849 | OG-9845-D-2 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228850 | OG-9845-D-3 | Dust Wipe | 05/04/2017 | Nathan Ditty |
| 3228851 | OG-9845-D-4 | Dust Wipe | 05/04/2017 | Nathan Ditty |

Reviewed By

Quality Assurance Coordinator - Robert A Theys

Somsk

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 7:53AM AAT Project: 341287



AAT Project :

Sampling Date :

Date Received :

Date Analyzed :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341113

04/28/2017

05/01/2017

05/03/2017

5/3/2017 8:24:30PM

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/3050B*

Client: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900 Fax: 734-453-0724

Client Project: 0166797-2

Project Location: LMHA OAK GROVE F

| Lab Sample ID | Client Code | Sample Description | Length (inch) | Width (inch) | Area (Sq ft) | Results Lead μg/ft2 * |
|---------------|-------------|------------------------------|------------------|-----------------|-----------------|--------------------------|
| 3227109 | OG-9845G-1 | BEDROOM 1 WINDOW SILL C WALL | 3 | 24 | 0.50 | <10.00 |
| 3227110 | OG-9845G-2 | BEDROOM 3 WINDOW SILL D WALL | 3 | 24 | 0.50 | <10.00 |
| 3227111 | OG-9845G-3 | BEDROOM 1 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227112 | OG-9845G-4 | BEDROOM 3 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227113 | OG-9845H-1 | BEDROOM 3 WINDOW SILL A WALL | 4 | 24 | 0.67 | <7.50 |
| 3227114 | OG-9845H-2 | BEDROOM 1 WINDOW SILL D WALL | 4 | 24 | 0.67 | <7.50 |
| 3227115 | OG-9845H-3 | BEDROOM 1 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227116 | OG-9845H-4 | BEDROOM 3 FLOOR | 12 | 12 | 1.00 | <5.00 |
| | | | | | | |

Analyst Signature

Albert Sowers

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 5 ug/sample. For true values assume (2) significant figures. AAT internal SOP S205/S207. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 40 ug/ft2 (Floors, Carpeted/Uncarpeted), 250 ug/ft2 (Window Sill/Stools), 400 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs).

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/03/2017 AAT Project: 341113



Page 1 of 2



AAT Project :

Client Project :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341113

0166797-2

5/3/2017 8:24:30PM

To: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900

Project Location: LMHA OAK GROVE F

| Sample | Client Code | Analysis Requested | Completed | Analyst | |
|-------------|-------------|--------------------|------------|---------------|--|
| 3227109 | OG-9845G-1 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227110 | OG-9845G-2 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227111 | OG-9845G-3 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227112 | OG-9845G-4 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227113 | OG-9845H-1 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227114 | OG-9845H-2 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227115 | OG-9845H-3 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| 3227116 | OG-9845H-4 | Dust Wipe | 05/03/2017 | Albert Sowers | |

Reviewed By

Quality Assurance Coordinator - Robert A Theys

Sours

This report is intended for use solely by the individual or entity to which it is addressed. It may contain information that is privileged, confidential and otherwise exempt by law from disclosure. If the reader of this information is not the intended recipient or an employee of its intended recipient, you are herewith notified that any dissemination, distribution or copying of this information is strictly prohibited. If you have received this information in error, please notify AAT immediately. Thank you.

AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/03/2017 8:38PM AAT Project: 341113



Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/3050B*

Client: Professional Service Industries Inc. AAT Project: 341288

 45749 Helm Street.
 Sampling Date :
 04/25/2017

 Plymouth, MI 48170
 Date Received :
 05/01/2017

 Attn:
 James Boland
 Email:
 james.boland@psiusa.com
 Date Analyzed:
 05/04/2017

 Phone:
 734-453-7900
 Fax:
 734-453-0724
 Date Reported:
 5/4/2017
 12:03:43PM

Client Project: 0166797-2

Project Location: LMHA OAK GROVE F

| Lab Sample ID | Client Code Sample Description | | Length (inch) | Width (inch) | Area (Sq ft) | Results Lead μg/ft2 * |
|---------------|--------------------------------|-------------------------|------------------|-----------------|-----------------|--------------------------|
| 3228852 | OG-9847-1 | BEDRM 3 WIN SILL C WALL | 4 | 24 | 0.67 | <7.50 |
| 3228853 | OG-9847-2 | BEDRM 4 WIN SILL C WALL | 4 | 24 | 0.67 | <7.50 |
| 3228854 | OG-9847-3 | BEDRM 3 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3228855 | OG-9847-4 | BEDRM 4 FLOOR | 12 | | 1.00 | <5.00 |
| 3228856 | QC BLANK 4 | FIELD BLANK | N/A | N/A | N/A | N/D |
| 3228857 | QC BLANK 5 | FIELD BLANK | N/A | N/A | N/A | N/D |

Analyst Signature

Nathan Ditty

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 5 ug/sample. For true values assume (2) significant figures. AAT internal SOP S205/S207. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 40 ug/ft2 (Floors, Carpeted/Uncarpeted), 250 ug/ft2 (Window Sill/Stools), 400 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs).

The laboratory operates in accord with ISO 17025 guidelines and holds limited scopes of accreditation under AlHA-LAP and NY State DOH ELAP programs. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality control requirements for the samples this report contains have been met. AAT does not blank correct reported values. * = Validated modified method Sample data apply only to items analyzed. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. Samples are stored for 30 days following report date.

AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 AAT Project: 341288





AAT Project :

Client Project :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341288

0166797-2

5/4/2017 12:03:43PM

To: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900

Project Location: LMHA OAK GROVE F

| Sample | Client Code | Analysis Requested | Completed | Analyst | |
|---------|-------------|--------------------|------------|--------------|--|
| 3228852 | OG-9847-1 | Dust Wipe | 05/04/2017 | Nathan Ditty | |
| 3228853 | OG-9847-2 | Dust Wipe | 05/04/2017 | Nathan Ditty | |
| 3228854 | OG-9847-3 | Dust Wipe | 05/04/2017 | Nathan Ditty | |
| 3228855 | OG-9847-4 | Dust Wipe | 05/04/2017 | Nathan Ditty | |
| 3228856 | QC BLANK 4 | Dust Wipe | 05/04/2017 | Nathan Ditty | |
| 3228857 | QC BLANK 5 | Dust Wipe | 05/04/2017 | Nathan Ditty | |

Reviewed By

Quality Assurance Coordinator - Robert A Theys

(James

This report is intended for use solely by the individual or entity to which it is addressed. It may contain information that is privileged, confidential and otherwise exempt by law from disclosure. If the reader of this information is not the intended recipient or an employee of its intended recipient, you are herewith notified that any dissemination, distribution or copying of this information is strictly prohibited. If you have received this information in error, please notify AAT immediately. Thank you.

AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 12:18PM AAT Project: 341288



Ph: 734-629-8161; Fax: 734-629-8431

5/4/2017 8:02:57AM

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/3050B*

341127 Client : Professional Service Industries Inc. AAT Project :

45749 Helm Street. 04/28/2017 Sampling Date : Plymouth, MI 48170 Date Received : 05/01/2017

Attn: James Boland Email: james.boland@psiusa.com Date Analyzed : 05/03/2017 Date Reported : Phone : 734-453-7900 Fax: 734-453-0724

Client Project : 0166797-2

Project Location : LMHA OAK GROVE F

| Lab Sample ID | Client Code | Sample Description | Length (inch) | Width (inch) | Area (Sq ft) | Results Lead μg/ft2 * |
|---------------|-------------|------------------------------|------------------|-----------------|-----------------|--------------------------|
| 3227222 | OG-9849-1 | BEDROOM 1 WINDOW SILL A WALL | 4 | 24 | 0.67 | <7.50 |
| 3227223 | OG-9849-2 | BEDROOM 3 WINDOW SILL A WALL | 3 | 24 | 0.50 | <10.00 |
| 3227224 | OG-9849-3 | BEDROOM 1 FLOOR | 12 | 12 | 1.00 | <5.00 |
| 3227225 | OG-9849-4 | BEDROOM 3 FLOOR | 12 | 12 | 1.00 | <5.00 |

Analyst Signature

Albert Sowers

Ment Duy TI

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 5 ug/sample. For true values assume (2) significant figures. AAT internal SOP S205/S207. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 40 ug/ft2 (Floors, Carpeted/Uncarpeted), 250 ug/ft2 (Window Sill/Stools), 400 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs).

The laboratory operates in accord with ISO 17025 guidelines and holds limited scopes of accreditation under AIHA-LAP and NY State DOH ELAP programs. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality control requirements for the samples this report contains have been met. AAT does not blank correct reported values. * = Validated modified method Sample data apply only to items analyzed. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. Samples are stored for 30 days following report date.

AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 AAT Project: 341127





AAT Project :

Client Project :

Date Reported :

Ph: 734-629-8161; Fax: 734-629-8431

341127

0166797-2

5/4/2017 8:02:57AM

To: Professional Service Industries Inc.

45749 Helm Street. Plymouth, MI 48170

Attn: James Boland Email: james.boland@psiusa.com

Phone: 734-453-7900

Project Location: LMHA OAK GROVE F

| | Sample | Client Code | Analysis Requested | Completed | Analyst | |
|---|---------|-------------|--------------------|------------|---------------|---|
| • | 3227222 | OG-9849-1 | Dust Wipe | 05/03/2017 | Albert Sowers | _ |
| | 3227223 | OG-9849-2 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| | 3227224 | OG-9849-3 | Dust Wipe | 05/03/2017 | Albert Sowers | |
| | 3227225 | OG-9849-4 | Dust Wipe | 05/03/2017 | Albert Sowers | |

Reviewed By

Quality Assurance Coordinator - Robert A Theys

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042

Date Printed: 05/04/2017 8:03AM AAT Project: 341127



CHAIN OF CUSTODY

Client Name:

PSI-Plymouth

Address:

45749 Helm St

City, St., Zip

Plymouth, Michigan 48170

Phone/Fax:

734-453-7900 / 734-453-0724

Date of Survey: 24-Apr-17

LMHA Oak Grove E-Oak Terrace

0166-797-2

Matthew Sherrard/Jeff Good

| TURN | AROUND TIME | E | | | Ana | alytical | Method(s | Reque | ested: L | ead in D | ust |
|---------|-------------|---|-----------|-------|------|----------|----------|-----------|----------|----------|-------|
| Rush | 24 Hour | | Asbestos: | Bulk | | Wipe | | Pnt. Cnt. | | PCM | |
| 48 Hour | 72 Hour | X | Lead: | Bulk | | Wipe | X | Air | | Paint | Soil |
| Other | TTP | | Mold: | Bulk | | Tape | | Аіг | | BioSis | Other |
| | | | TEM: | AHERA | 7400 | | Bulk/NOB | | EPA | Level II | |

Project Name:

Project Number:

Contact Person:

| Lab ID# | Client ID# | Material/Description | Volume | Area | Results |
|--------------|--|-------------------------------|--------|-----------|---------|
| 3228674 | ASG74 OG-345-B-1 Living Room Window Sill W | | | 2" x 24" | |
| 75 | OG-345-B-2 | Bedroom #1 Window Sill Wall-C | | 3" x 24" | |
| 76 | OG-345-B-3 | Kitchen Floor | | 12" x 12" | |
| 77 | OG-345-B-4 | Bathroom Floor | | 12" x 12" | |
| 78 | OG-345-C-1 | Bedroom #1 Window Sill Wall-C | | 4" x 24" | |
| 79 | OG-345-C-2 | Bedroom #3 Window Sill Wall-D | | 4" x 24" | |
| 80 | OG-345-C-3 | Kitchen Floor | | 12" x 12" | |
| 81 | OG-345-C-4 | Bathroom Floor | | 12" x 12" | |
| 82 | QC Blank-4 | Field Blank - 4 | | | |
| 43 | QC Blank-5 | Field Blank - 5 | | | 2355 |
| Relinguished | | Received | | | 341271 |

| Relinquished By: | Received By: | Relinquished By: | Received By: 5 1 1 |
|---------------------|-----------------|------------------|--------------------|
| Date: | Date: | Date: | Date: 10:05 9 |



CHAIN OF CUSTODY

| Client | Mamor |
|--------|-------|
| Chent | Name: |

PSI-Plymouth

Address:

45749 Helm St

City, St., Zip

Plymouth, Michigan 48170

Phone/Fax:

734-453-7900 / 734-453-0724

TEM:

AHERA

Date of Survey:

Project Name:

Project Number:

Contact Person:

0166797-2

Matthew Sherrard/Jeff Good

24-Apr-17

LMHA Oak Grove F

Analytical Method(s) Requested:

| TURN | AROUND TIMI | ${\mathbb E}$ | Analytical Method(s) Requested: | | | | | | | | |
|---------|-------------|---------------|---------------------------------|-------|------|------|----------|-----------|-----|----------|-------|
| Rush | 24 Hour | | Asbestos: | Bulk | | Wipe | | Pnt. Cnt. | | PCM | |
| 48 Hour | 72 Hour | X | Lead: | Bulk | | Wipe | X | Air | | Paint | Soil |
| Other | TTP | | Mold: | Bulk | | Tape | | Air | | BioSis | Other |
| Othor | 1 111 | | TEM: | AHERA | 7400 | | Bulk/NOB | | EPA | Level II | |

| Lab ID# | Client ID# | Material/Description | Volume | Area | Results |
|---------|------------|--------------------------------|--------|---------|---------|
| 3227159 | OG-435 E-1 | Living Room Window Sill B Wall | | 2'x18" | |
| 100 | OG-435 E-2 | Bedroom Window Sill A Wall | | 3'x18" | |
| 01 | OG-435 E-3 | Kitchen Floor | | 12"x12" | |
| W | OG-435 E-4 | Bathroom Floor | | 12"x12" | |
| | | | | | |
| 63 | OG-435 G-1 | Living Room Window Sill D Wall | | 2'x18" | |
| 04 | OG-435 G-2 | Bedroom #1 Window Sill C Wall | | 3"x24" | |
| (15) | OG-435 G-3 | Kitchen Floor | | 12"x12" | |
| a | OG 435 G-4 | Bathroom Floor | | 12"x12" | |
| | | | | | |
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|--------|--------|-----|------|------|-----|----|
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| * | | | | - | | |

| Receiv | 7711 | 1)//(/ | 10 |
|--------|------|---------|----|
| Bv: | 11/2 | 1/10 | 10 |

Relinquished By:_

Received By:_



CHAIN OF CUSTODY

Client Name:

PSI-Plymouth

Address:

45749 Helm St

City, St., Zip

Plymouth, Michigan 48170

Phone/Fax:

734-453-7900 / 734-453-0724

Date of Survey:

Project Name:

21-Apr-17

LMHA Oak Grove E-Oak Terrace

0166-797-2

Project Number: Contact Person:

Matthew Sherrard/Jeff Good

TURN AROUND TIME

| TURN | AROUND TIM | E | | | Ana | alytical | Method(s | s) Reque | ested: I | ead in D | nst |
|---------|------------|---|-----------|-------|------|----------|----------|-----------|----------|----------|-------|
| Rush | 24 Hour | | Asbestos: | Bulk | | Wipe | | Pnt. Cnt. | | PCM | |
| 48 Hour | 72 Hour | X | Lead: | Bulk | | Wipe | X | Air | | Paint | Soil |
| Other | TTP | | Mold: | Bulk | | Tape | | Air | | BioSis | Other |
| | | | TEM: | AHERA | 7400 | | Bulk/NOB | | EPA | Level II | |

| Lab ID# | Client ID# | Material/Description | Volume | Area | Results |
|--------------|------------|-------------------------------|--------|-----------|---------|
| 3228702 | OG-347-1 | Bedroom #3 Window Sill Wall-C | | 4" x 24" | |
| 03 | OG-347-2 | Bedroom #4 Window Sill Wall-C | | 4" x 24" | |
| 04 | OG-347-3 | Bedroom #3 Floor | | 12" x 12" | |
| 05 | OG-347-4 | Bathroom Floor | | 12" x 12" | |
| 06 | OG-348-1 | Bedroom#3 Window Sill Wall-C | | 4" x 24" | |
| 67 | OG-348-2 | Bedroom #4Window Sill Wall-C | | 4" x 24" | |
| 08 | OG-348-3 | Bedroom #3 Floor | | 12" x 12" | |
| 09 | OG-348-4 | Bathroom Floor | | 12" x 12" | |
| | _ | | | | |
| | | | | | 2355 |
| Relinguished | | Received Relinquished | | | 341274 |

| Relinquished | Received | Relinquished | Received |
|--------------|----------|--------------|--------------|
| By: | By: | By: | By: |
| Date: | Date: | Date: | Date: 5.1.17 |



CHAIN OF CUSTODY

Client Name:

PSI-Plymouth

Address:

45749 Helm St

City, St., Zip Phone/Fax:

Plymouth, Michigan 48170

734-453-7900 / 734-453-0724

Date of Survey:

21-Apr-17

Project Name:

LMHA Oak Grove F

Project Number:

0166797-2

Contact Person:

Matthew Sherrard/Jeff Good

TURN AROUND TIME

Analytical Method(s) Requested: PCM Wipe Pnt. Cnt. Asbestos: Bulk 24 Hour Rush Soil Air Paint Wipe Bulk X 72 Hour Lead: 48 Hour X Other **BioSis** Аіг Tape Bulk Mold: TTP Other **EPA** Level II Bulk/NOB TEM: AHERA 7400

| Lab ID# | Client ID# | Material/Description | Volume | Area | Results |
|---------|------------|--------------------------------|--------|---------|----------|
| 3227133 | OG-350 A-1 | Living Room Window Sill | | 3"x18" | |
| all | OG-350 A-2 | Bedroom #1 Window Sill A Wall | | 3"x18" | |
| 35 | OG-350 A-3 | Kitchen Floor | | 12"x12" | |
| no | OG-350 A-4 | Bathroom Floor | | 12"x12" | |
| | | | | | |
| 37 | OG-350 B-1 | Living Room Window Sill B Wall | | 3"x24" | |
| 25 | OG-350 B-2 | Bedroom #1 Window Sill B Wall | | 3"x24" | * 1 |
| 92 | OG-350 B-3 | Kitchen Floor | | 12"x12" | |
| 40 | OG-350 B-4 | Bathroom Floor | | 12"x12" | |
| | | | | | |
| | \ | Polinguis | | | Received |

| Relin | quish | ed | A . | 0 | . 1 |
|-------|-------|----|-----|-----|-----|
| By:_ | N. | Me | 111 | Kel | 0 |
| | 6 | 10 | | | |

Date: 4-2817

| - | | | _ |
|---|-----|-----|----|
| | Rec | eiv | ed |
| | | | |

Relinquished

By:

Received



CHAIN OF CUSTODY

Client Name:

PSI-Plymouth

Address:

45749 Helm St

City, St., Zip

Plymouth, Michigan 48170

734-453-7900 / 734-453-0724 Phone/Fax:

Date of Survey:

Project Name:

0166797-2 **Project Number:**

Analytical Method(s) Requested:

21-Apr-17

Contact Person:

Matthew Sherrard/Jeff Good

LMHA Oak Grove F

THE A DOLLNID TIME

| I UKN | AKUUND HIMI | C/ | | | | LARKEL | TA CLECKE TAT | CUANCE | Trace en | | |
|---------|-------------|----|-----------|--------|-------|--------|---------------|-----------|----------|----------|-------|
| Rush | 24 Hour | | Asbestos: | Bulk | | Wipe | | Pnt. Cnt. | | PCM | |
| | 72 Hour | | Lead: | Bulk | | Wipe | х | Air | | Paint | Soil |
| 48 Hour | 72 Hou | X | | Bulk | | Tape | | Air | | BioSis | Other |
| Other | TTP | | Mold: | | - 100 | Tape | D II DIOD | 7 111 | EPA | | |
| | | | TEM: | LAHERA | 7400 | | Bulk/NOB | | EPA | Level II | |

| Lab ID# | Client ID# | Material/Description | Volume | Area | Results |
|---------|------------|--------------------------------|--------|---------|----------|
| 37771 | OG-350 C-1 | Living Room Window Sill B Wall | | 3"x18" | |
| 5% | OG-350 C-2 | Bedroom #1 Window Sill C Wall | | 4"x24" | |
| 19 00 | OG-350 C-3 | Kitchen Floor | | 12"x12" | |
| (D) 55 | OG-350 C-4 | Bathroom Floor | | 12"x12" | |
| | | | | | |
| IN THE | OG-350 E-1 | Living Room Window Sill D Wall | | 3"x18" | |
| 100 | OG-350 E-2 | Bedroom #1 Window Sill A Wall | | 3"x18" | |
| 10398 | OG-350 E-3 | Kitchen Floor | | 12"x12" | |
| WE | OG-350 E-4 | Bathroom Floor | | P | |
| V ()// | | | | | |
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| By: | SimeMikel |
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Relinquished By:

Received By:_

Date:



CHAIN OF CUSTODY

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|----------|------|-------|-------|----|
| \sim 1 | | V T 4 | 64111 | v |

PSI-Plymouth

Address:

45749 Helm St

City, St., Zip

Plymouth, Michigan 48170

Phone/Fax:

734-453-7900 / 734-453-0724

Date of Survey:

Project Name:

Project Number:

0166797-2

24-Apr-17

Contact Person:

Matthew Sherrard/Jeff Good

LMHA Oak Grove F

Analytical Method(s) Requested: TURN AROUND TIME

| Rush | 24 Hour | | Asbestos: | Bulk | | Wipe | | Pnt. Cnt. | | PCM | |
|---------|---------|---|-----------|-------|------|------|----------|-----------|-----|----------|-------|
| 48 Hour | 72 Hour | X | Lead: | Bulk | | Wipe | X | Air | | Paint | Soil |
| Other | TTP | | Mold: | Bulk | | Таре | | Air | | BioSis | Other |
| | | | TEM: | AHERA | 7400 | | Bulk/NOB | | EPA | Level II | |

| Lab ID# | Client ID# | Material/Description | Volume | Area | Results |
|---------|------------|-------------------------------|--------|---------|----------|
| 322702 | OG-354-1 | Bedroom #2 Window Sill C Wall | | 6"x24" | |
| 03 | OG-354-2 | Bedroom #4 Window Sill A Wall | | 3"x24" | |
| H | OG-354-3 | Bedroom #2 Floor | | 12"x12" | |
| 25 | OG-354-1 | Bedroom #4 Floor | | 12"x12" | |
| | | | | | |
| 20 | OG-356-1 | Bedroom #3 Window Sill C Wall | | 4"x24" | |
| 99 | OG-356-2 | Bedroom #4 Window Sill A Wall | | 4"x24" | |
| 976 | OG-356-3 | Bedroom #3 Floor | | 12'x12" | |
| 201 | OG-356-4 | Bedroom #4 Floor | | 12"x12" | |
| | | | | | |
| | | | | | Pagaiyad |

| Reli | nquished | . 0 | 1 | (2) |
|------|----------|-----|-----|-----|
| By: | Duene | McK | red | |
| | | | | |

| Recei | ved | 4 | 0 | |
|-------|-----|------|---|-----|
| By:_ | W | 1// | V | |
| | | 21/1 | 1 | 100 |

Relinquished

By:

Received By:

Date:



CHAIN OF CUSTODY

| Client | Name |
|--------|------|
|--------|------|

PSI-Plymouth

Address:

45749 Helm St

City, St., Zip

Plymouth, Michigan 48170

Phone/Fax:

734-453-7900 / 734-453-0724

Date of Survey:

24-Apr-17

Project Name:

LMHA Oak Grove F

Project Number:

0166797-2

Contact Person:

Matthew Sherrard/Jeff Good

TURN AROUND TIME

Analytical Method(s) Requested: Pnt. Cnt. **PCM** Bulk Wipe 24 Hour Asbestos: Rush Soil **Paint** Wipe Air Lead: Bulk X 48 Hour 72 Hour X Other Air **BioSis** Tape Mold: Bulk TTP Other Level II Bulk/NOB **EPA** AHERA TEM: 7400

| Lab ID# | Client ID# | Material/Description | Volume | Area | Results |
|---------|------------|--------------------------------|--------|---------|---------|
| 3227714 | OG-9837-1 | Bedroom #2 Window Sill C Wall | | 4"x24" | |
| 15 | OG-9837-2 | Bedroom #3 Window Sill C Wall | | 3'x24" | |
| 16 | OG-9837-3 | Bedroom #2 Floor | | 12"x12" | |
| 17 | OG-9837-4 | Bedroom #4 Floor | | 12"x12" | |
| | | | | | |
| 16 | OG-9839-1 | Living Room Window Sill A Wall | | 3"x24" | |
| 19 | OG-9839-2 | Bedroom Window Sill A Wall | | 4"X24" | |
| 20 | OG-9839-3 | Bedroom #1 Floor | | 12"x12" | |
| 91 | OG-9839-4 | 2nd Floor Bathroom Floor | | 12"x12" | |
| | | | | | |
| | | | | | |

| Reline | quished | 1.0 |
|--------|---------|---------|
| By: | Dillero | Milerel |

Date: 4-28-17

Received

By: Date: Relinquished

By:

Received

Date:

Date:

By:



CHAIN OF CUSTODY

Client Name:

PSI-Plymouth

Address:

45749 Helm St

City, St., Zip

Plymouth, Michigan 48170

Phone/Fax:

734-453-7900 / 734-453-0724

Date of Survey:

26-Apr-17

Project Name:

LMHA Oak Grove F

Project Number:

0166797-2

Contact Person:

Matthew Sherrard/Jeff Good

TURN AROUND TIME

Analytical Method(s) Requested:

| Rush | 24 Hour | | Asbestos: | Bulk | | Wipe | | Pnt. Cnt. | | PCM | |
|---------|---------|---|-----------|-------|------|------|----------|-----------|-----|----------|-------|
| 48 Hour | 72 Hour | Х | Lead: | Bulk | | Wipe | х | Air | | Paint | Soil |
| Other | TTP | | Mold: | Bulk | | Tape | | Air | | BioSis | Other |
| ' | - | | TEM: | AHERA | 7400 | | Bulk/NOB | | EPA | Level II | |

| Lab ID# | Client ID # | Material/Description | Volume | Area | Results |
|---------|-------------|-------------------------------|--------|---------|---------|
| 37778 | OG-9842 B-1 | Bedroom #1 Window Sill B Wall | | 3"x24" | |
| 70 | OG-9842 B-2 | Bedroom Window Sill C Wall | | 4"x24" | |
| 9/ | OG-9842 B-3 | Bedroom #1 Floor | | 12'x12" | |
| 42 | OG-9842 B-4 | Bedroom #3 Floor | | 12"x12" | |
| | | | | | |
| 93 | OG-9842 D-1 | Bedroom #1 Window Sill D Wall | | 4"x24" | |
| qy | OG-9842 D-2 | Bedroom #3 Window Sill A Wall | | 3"x24" | |
| 95 | OG-9842 D-3 | Bedroom #1 Floor | | 12"x12" | |
| 90 | OG-9842 D-4 | Bedroom #3 Floor | | 12'X12" | |
| t | | | | | |
| | | | | | |

| Reline | quished | M 2. 1 |
|--------|---------|--------|
| Bv: | Blille | M-Keld |

Date: 4-28-17

| Receiv | ed/ (n | 5// | 7 |
|--------|--------|------|---|
| By: | Ce | VIII | |
| | | / // | |

Date: 5-197 103

Relinquished

By:_____

Date:____

Received

By:____



CHAIN OF CUSTODY

Client Name:

PSI-Plymouth 45749 Helm St

City, St., Zip

Address:

Plymouth, Michigan 48170

Phone/Fax:

734-453-7900 / 734-453-0724

26-Apr-17 **Date of Survey:**

LMHA Oak Grove F **Project Name:**

Project Number:

Matthew Sherrard/Jeff Good **Contact Person:**

0166797-2

Analytical Method(s) Requested:

| TURN | AROUND TIMI | | | Analytical Method(s) Requested: | | | | | | | |
|---------|-------------|---|-----------|---------------------------------|------|------|----------|-----------|-----|----------|-------|
| | 24 Hour | | Asbestos: | Bulk | | Wipe | | Pnt. Cnt. | | PCM | |
| Rush | | | - | | | Wipe | v | Air | | Paint | Soil |
| 48 Hour | 72 Hour | X | Lead: | Bulk | | | ^ | 1 | | BioSis | Other |
| Other | TTP | | Mold: | Bulk | | Tape | | Аіг | | | Other |
| | | | TEM: | AHERA | 7400 | | Bulk/NOB | | EPA | Level II | |

| Lab ID# | Client ID# | Material/Description | Volume | Area | Results |
|---------|-------------|-------------------------------|--------|---------|---------|
| 377786 | OG-9842 G-1 | Bedroom #1 Window Sill C Wall | | 3"x24" | |
| 07 | OG-9842 G-2 | Bedroom #3 Window Sill D Wall | | 3'X24" | |
| 08 | OG-9842 G-3 | Bedroom #1 Floor | | 12"x12" | |
| 09 | OG-9842 G-4 | Bedroom #3 Floor | 14 | 12"x12" | |
| | | | | | |
| 10 | OG-9842 H-1 | Bedroom #1 Window Sill D Wall | | 3"X24" | |
| 1/ | OG-9842 H-2 | Bedroom #3 Window Sill A Wall | | 3"x24" | |
| 17 | OG-9842 H-3 | Bedroom #1 Floor | | 12"x12" | |
| 13 | OG-9842 H-4 | Bedroom #3 Floor | | 12'x12' | J |
| | | | | | |
| | | / | | | D |

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| v: | MI | ed LLQ/ | ILVIC | uer | |

Received

Relinquished

By:_

Received By:

Date:



CHAIN OF CUSTODY

| | | | Th. T. | | |
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| ('I | lier | MT. | | าทา | 0 • |
| V-/ | | | T 44 | 4.11.1 | |

PSI-Plymouth

Address:

Rush

48 Hour

Dalla sadabad

45749 Helm St

City, St., Zip

Plymouth, Michigan 48170

Phone/Fax:

734-453-7900 / 734-453-0724

Asbestos:

Lead:

Bulk

Bulk

Date of Survey:

27-Apr-17

Project Name:

Wipe

Wipe

LMHA Oak Grove F

Project Number:

0166797-2

Contact Person:

X

Matthew Sherrard/Jeff Good

PCM

Paint

Soil

TURN AROUND TIME

24 Hour

72 Hour

Analytical Method(s) Requested: Pnt. Cnt.

Air

| Other | TTP | Mold: TEM: | Bulk AHERA 740 | Tape 0 | Bulk/NOB | Air | EPA | BioSis Level II | | Other |
|---------|-------------|---------------|-------------------------------|----------------|----------|--------|-----|----------------------|---|---------|
| Lab ID# | Client ID # | | Material/D | escription | | Volume | | Area | R | Results |
| 3228844 | OG-9845 C-1 | | Bedroom #1 Win | dow Sill C Wal | 1 | | | 3"x24" | | |
| 45 | OG-9845 C-2 | | Bedroom #3 Window Sill D Wall | | | | | 3"x24" | | |
| 46 | OG-9845 C-3 | | Bedroom #1 Floor | | | | | 12"x12" | | |
| 47 | OG-9845 C-4 | | Bedroom #3 Floor | | | | | 12"x12" | | |
| Her | | | | | | | | | | |
| 48 | OG-9845 D-1 | | Bedroom #1 Win | dow Sill D Wal | 1 | | | 2"x24" | - | |
| 1/9 | OG-9845 D-2 | | Bedroom #3 Win | dow Sill A Wal | 1 | | | 2"x24" | | |
| 50 | OG-9845 D-3 | | Bedroom | #1 Floor | | | | 12"x12" | | |
| 5/ | OG-9845 D-4 | | Bedroom | #3 Floor | . 7 | | | 12"x12" | | |
| | | | | | | | | | 0 | 355 |
| | | | | | | | | | | 110007 |

| Reinquisned | Received | Kennquisned | Received |
|--------------------|----------|-------------|---------------|
| BV: 12/11/2/VI-KUC | Bv: | Bv: | By: (0:()) 97 |
| | | | |
| | 140 | ~ | 3.1.17 |
| Date: | Date: | Date: | Date: |
| | | | |

Dalinawishad



TURN AROUND TIME

45749 Helm St., Plymouth, Michigan 48170 Phone 734-453-7900 Fax 734-453-0724

CHAIN OF CUSTODY

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PSI-Plymouth

Address:

45749 Helm St

City, St., Zip

Plymouth, Michigan 48170

Phone/Fax:

734-453-7900 / 734-453-0724

Date of Survey:

Project Name:

Project Number:

0166797-2 **Contact Person:**

Matthew Sherrard/Jeff Good

LMHA Oak Grove F

27-Apr-17

Analytical Method(s) Requested:

| | | | | | | A. T CO A. T A. A. | el . | | | | |
|---------|---------|---|-----------|-------|------|--------------------|----------|-----------|-----|----------|-------|
| Rush | 24 Hour | | Asbestos: | Bulk | | Wipe | | Pnt. Cnt. | | PCM | |
| 48 Hour | 72 Hour | Х | Lead: | Bulk | | Wipe | Х | Air | | Paint | Soil |
| Other | TTP | | Mold: | Bulk | | Tape | | Air | | BioSis | Other |
| 1 | | | TEM: | AHERA | 7400 | | Bulk/NOB | | EPA | Level II | |

| Lab ID# | Client ID# | Material/Description | Volume | Area | Results |
|---------|-------------|-------------------------------|--------|---------|---------|
| 32-1184 | OG-9845 G-1 | Bedroom #1 Window Sill C Wall | | 3"x24" | |
| 10 | OG-9845 G-2 | Bedroom #3 Window Sill D Wall | | 3'X24" | |
| // | OG-9845 G-3 | Bedroom #1 Floor | | 12"x12" | |
| 12 | OG-9845 G-4 | Bedroom #3 Floor | | 12"x12" | |
| | | | | | |
| 13 | OG-9845 H-1 | Bedroom #3 Window Sill A Wall | | 4"x24" | |
| 14 | OG-9845 H-2 | Bedroom #1 Window Sill D Wall | | 4"x24" | |
| 19 | OG-9845 H-3 | Bedroom #1 Floor | | 12"x12" | |
| 10 | OG-9845 H-4 | Bedroom #3 Floor | | 12"x12" | |
| | | | | | |
| | 21 | | | | |

| CHIII | quisiic | 1 | AΛ | VOIC | VI. |
|-------|---------|---|-----|------|-----|
| Bv: | quishe | W | IVI | rece | Λ |

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| - 14 | Pa. | CO | 110 | ρd |
| - 4 | | ·· | B. W. | |

Relinquished

By:_

Date:

Received

By:



CHAIN OF CUSTODY

Client Name:

PSI-Plymouth

Address:

45749 Helm St

City, St., Zip

Plymouth, Michigan 48170

Phone/Fax:

734-453-7900 / 734-453-0724

Date of Survey:

Project Name:

LMHA Oak Grove F 0166797-2

25-Apr-17

Project Number: Contact Person:

Matthew Sherrard/Jeff Good

Analytical Method(s) Requested:

TURN AROUND TIME

| | | | | | | | 1 42 444 212 | | | | | |
|---------|---------|---|-----------|-------|------|------|--------------|-----------|-----|----------|-------|--|
| Rush | 24 Hour | | Asbestos: | Bulk | | Wipe | | Pnt. Cnt. | | PCM | | |
| 48 Hour | 72 Hour | X | Lead: | Bulk | | Wipe | х | Air | | Paint | Soil | |
| Other | TTP | | Mold: | Bulk | | Tape | | Air | | BioSis | Other | |
| | | | TEM: | AHERA | 7400 | | Bulk/NOB | | EPA | Level II | | |

| Lab ID# | Client ID# | Material/Description | Volume | Area | Results |
|--------------|------------|-------------------------------|--------|---------|----------------|
| 3225/852 | OG-9847-1 | Bedroom #3 Window Sill C Wall | | 4"x24" | |
| 53 | OG-9847-2 | Bedroom #4 Window Sill C Wall | | 4"x24" | |
| 54 | OG-9847-3 | Bedroom #3 Floor | | 12"x12" | |
| 55 | OG-9847-4 | Bedroom #4 Floor | | 12"x12" | |
| | | | | | |
| 56 | QC-Blank-4 | Field Blank | | | |
| 57 | QC-Blank-5 | Field Blank | | | |
| | | | | | |
| | | | | | |
| | | | | | 2355 |
| Relinguished | 0 1 | Regional | | | 2355 341288 |

| | | | 2/10/00 |
|--------------------|----------|--------------|---------------|
| Relinquished 00 00 | Received | Relinquished | Received |
| y: Degree Muller | By: | By: | By: 10:05 9 J |
| ate: | Date: | Date: | Date: 5-1-17 |



CHAIN OF CUSTODY

| Client Name | |
|-------------|--|
|-------------|--|

PSI-Plymouth

Address:

45749 Helm St

City, St., Zip Phone/Fax:

Plymouth, Michigan 48170

734-453-7900 / 734-453-0724

26-Apr-17 **Date of Survey:**

LMHA Oak Grove F **Project Name:**

Project Number:

0166797-2

Contact Person:

Matthew Sherrard/Jeff Good

TURN AROUND TIME

| TURN AROUND TIME | | | | | | Ana | lytical Me | ethod(s) | Reque | ested: | |
|------------------|---------|---|-----------|-------|------|------|------------|-----------|-------|----------|-------|
| | | | Asbestos: | Bulk | | Wipe | ľ | Pnt. Cnt. | | PCM | |
| Rush | 24 Hour | | ASDESIUS. | | | | | | | Paint | Soil |
| 48 Hour | 72 Hour | X | Lead: | Bulk | | Wipe | X | Aır | | | |
| Other | TTP | | Mold: | Bulk | | Tape | | Air | | BioSis | Other |
| Other | 111 | | TEM: | AHERA | 7400 | | Bulk/NOB | | EPA | Level II | |

| Lab ID# | Client ID# | Material/Description | Volume | Area | Results |
|---------|------------|-------------------------------|--------|---------|----------|
| 322/442 | OG-9849-1 | Bedroom #1Window Sill A Wall | | 4"x24" | |
| 93 | OG-9849-2 | Bedroom #3 Window Sill A Wall | | 3"x24" | |
| Del | OG-9849-3 | Bedroom #1 Floor | | 12"x12" | |
| 25 | OG-9849-4 | Bedroom #3 Floor | | 12"x12" | |
| | | | | | |
| ^ | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
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|---------|--------|------|-----|------|
| By: | Stake | Mi | Ken | 21 |

Received/

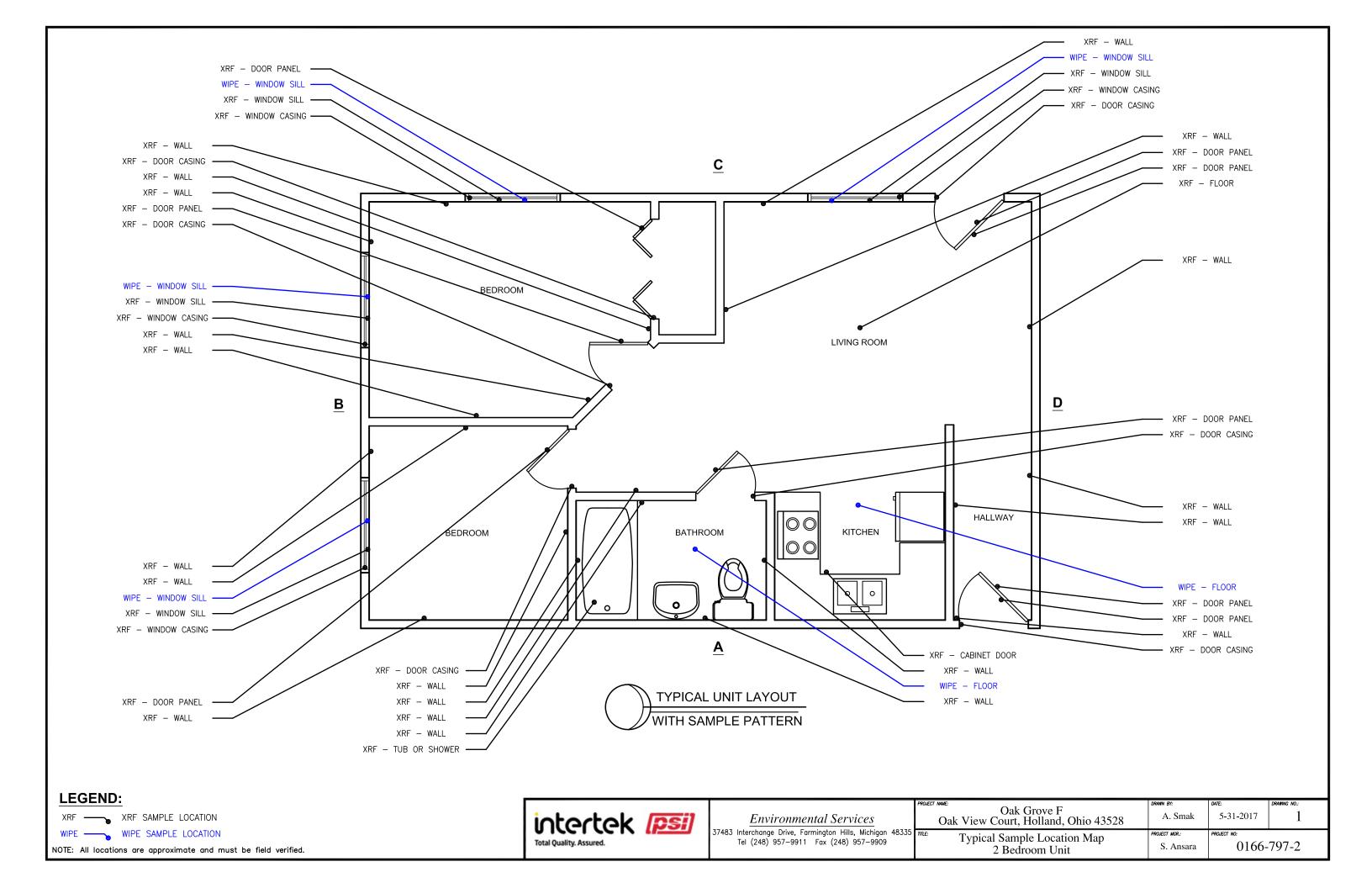
Relinquished By:

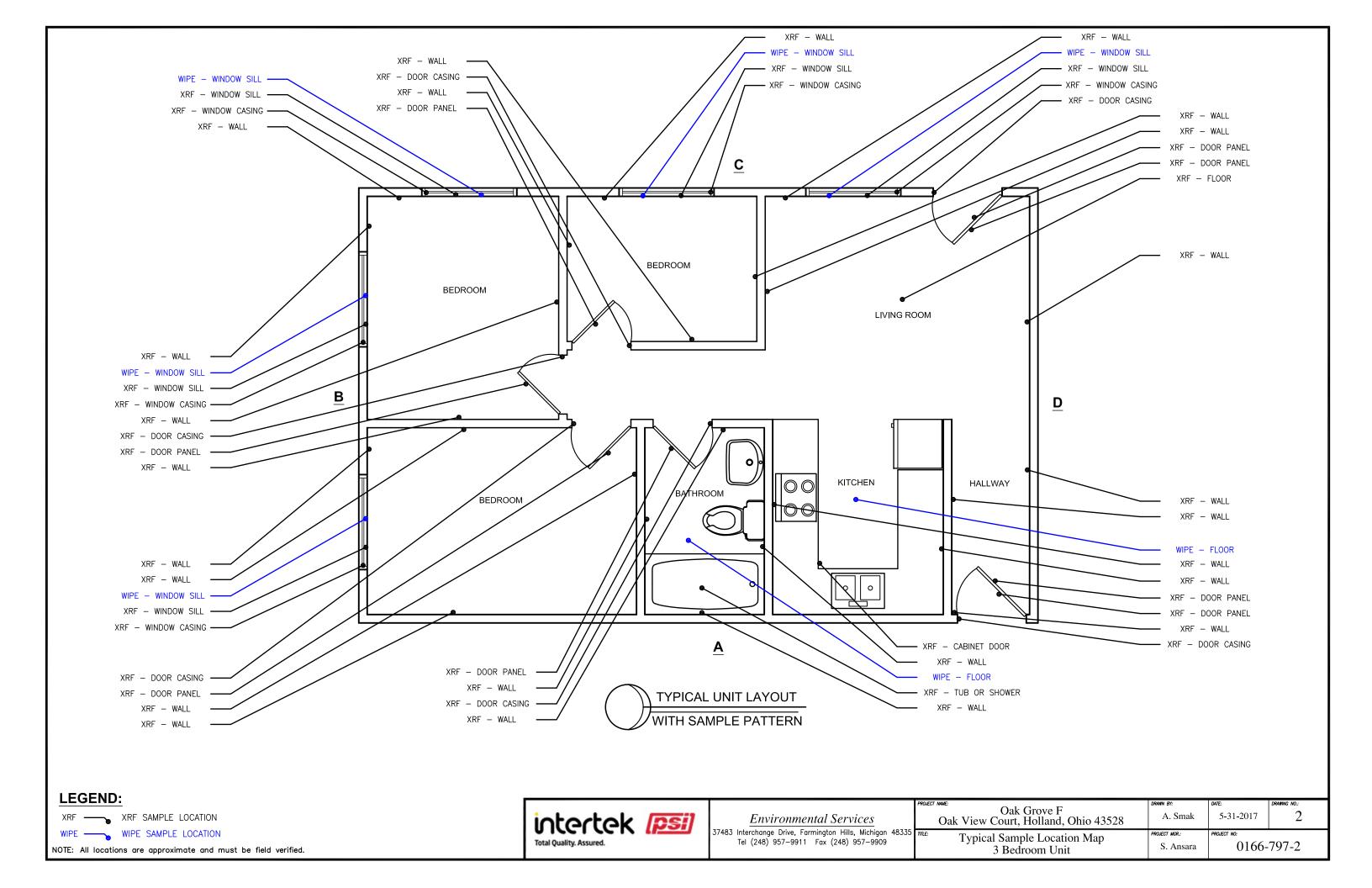
Received By:

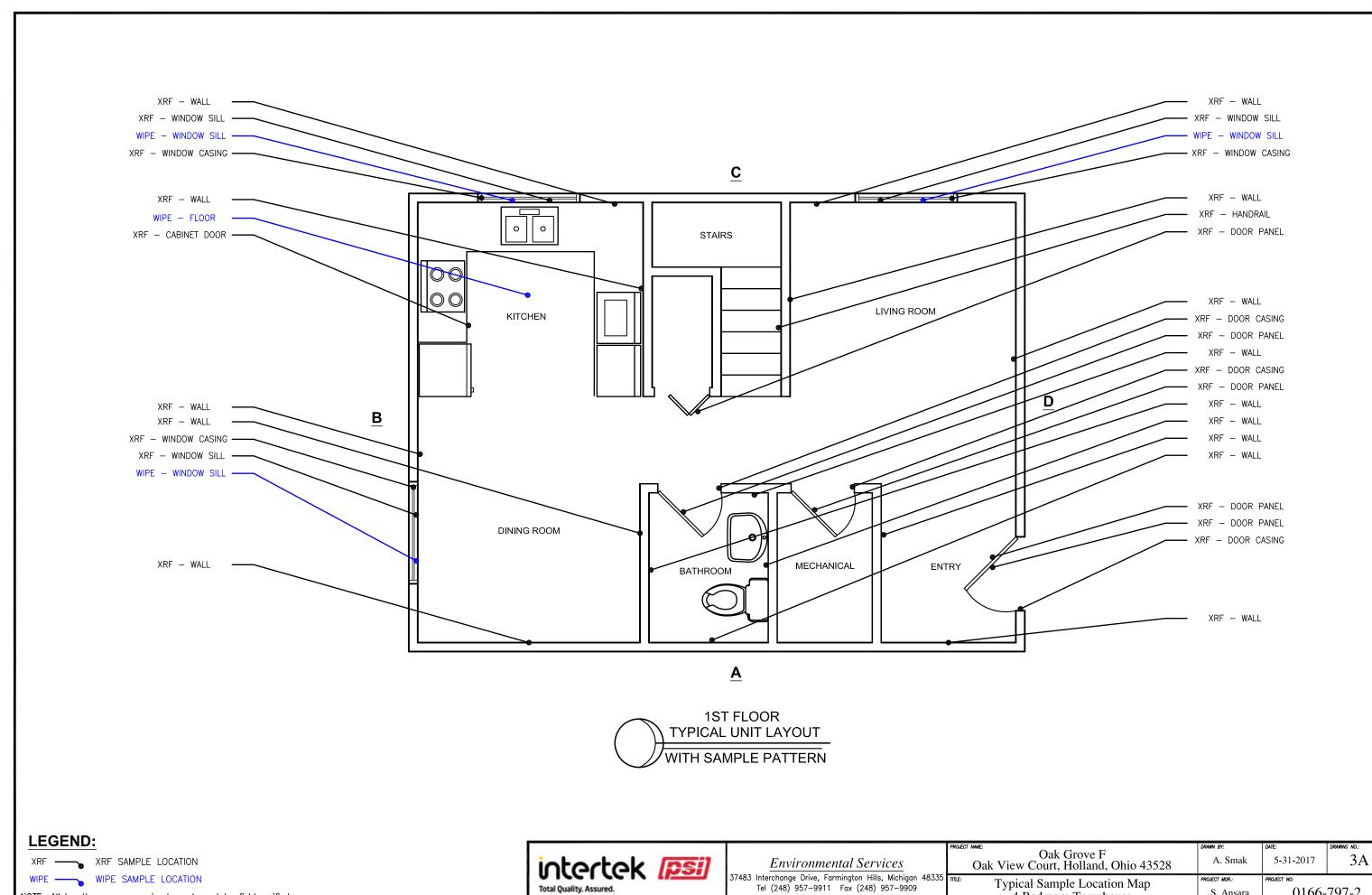
Date:

APPENDIX D – SITE AND FLOOR PLAN FIGURES









Total Quality. Assured.

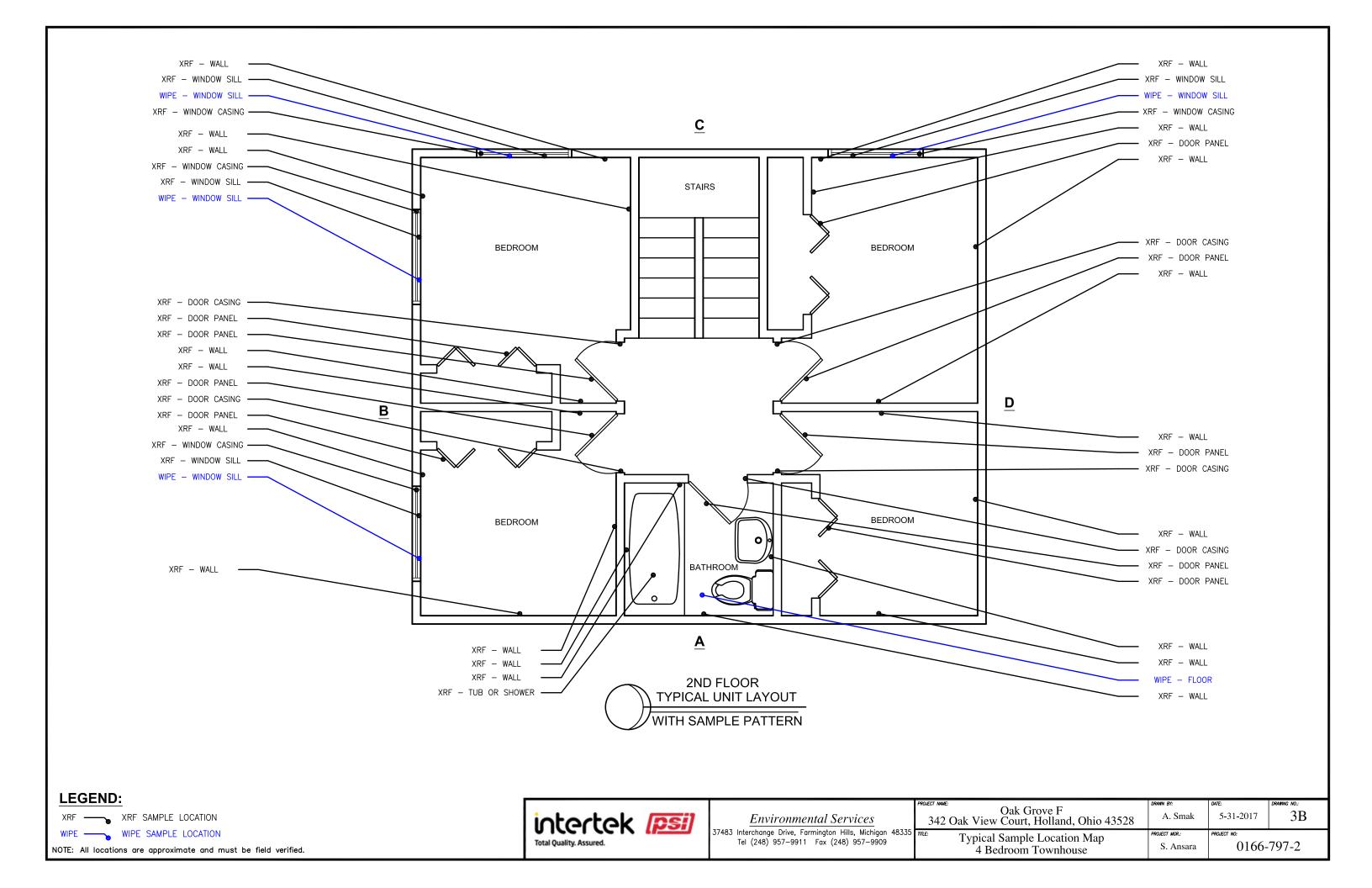
Typical Sample Location Map

4 Bedroom Townhouse

0166-797-2

S. Ansara

WIPE SAMPLE LOCATION NOTE: All locations are approximate and must be field verified.



APPENDIX E – CERTIFICATIONS



Michigan Department of Health and **Human Services**



Healthy Homes Section

Jeffrey T. Good

Lead Inspector/Risk Assessor

Cert number P-07053

Annual fee due by March 31, 2017

Appropriate refresher training and exam must be taken to renew this certification before March 31, 2019

State of Michigan

Asbestos Management Planner

Jeffrey T. Good 5075 Dewbury C Sterling Heights, MI 48310



Expiration Date 407/30/2017



DOB: 12/27/1969

This individual has satisfactorily met or exceeded the requirements of Section 206 of the Tolic Substances Control Act to be accredited in the above discipline

not valid if aftered

122340

State of Michigan

Department of Licensing and Regulatory Affairs

Biologan Occupational Safety & Health Administration - Asbestos



Jeffrey T. Good 5075 Dewbury C Sterling Heights, MI 48310,

Accreditation Number A31709

Expiration Date 06/09/2017



DOB: 12/27/1969

This individual has satisfactorily met or exceeded the requirements of Michigan Public Act 440 of 1988, as amended, to be accredited as an Asbestos Inspector

121369

State of Ohio Department of Health Asbestos Program

Asbestor Hazard Evaluation Specialist



Jeffrey T Good

5075 Dewbury Ct Sterling Heights MI 48310

tration Number Expiration Date 63/07/2017 terrification Number 14 LPL (18) 2 m in 2 lium 2 lium 2 lium 3 lium 3 C34 A 2 37 LL 6 1 lium Lium 1 C 2 1 m in 2 1 lium 3 lium 3



State of Ohio

Department of Health Lead Program

Lead Risk Assessor



License Number LA9363

Expiration Date 06/23/2018

DOB 12 27 1969 Jeffrey T Good

5075 Dewbury Court Sterling Heights MI 48310

Card not valid if aftered

This certification is issued pursuant of Chapter 3742 of the Revised Code and 3701-32 of the Ohio Administrative Code

This card acknowledges that the recipient has successfully completed a 10-hour Occupational Safety and Health Training Course in Construction Safety and Health (Course end date) 10/13/2016 Peter Rice 97357 (Trainer name - print or type)





Professional Service Industries, Inc.

FOR HAZMAT REFRESHER TRAINING

Jeffrey Good

has successfully completed the hazardous material refresher training conducted by Professional Service Industries, Inc. Topics covered fulfill the requirement listed in 49 CFR Part 172, Subpart H. Topics include: General Awareness/Familiarization Training, Function Specific Training, Safety Training, Security Awareness Training, and Regulatory Compliance.

Location: PSI

Certification Date: 06/22/2016

45749 Helm Street

Plymouth, MI

Safety Director/Corporate RSO

Instructor: Nick George

Instructor: Nick George

This certificate becomes null and void upon termination of employment with Professional Service Industries, Inc.



Professional Service Industries, Inc.

RADIATION SAFETY TRAINING PROGRAM **FOR** X-RAY FLUORESCENCE DEVICE OPERATORS

Jeffrey Good

has successfully completed the radiation safety training program for X-ray fluorescence device operators conducted by Professional Service Industries, Inc. Topics include: principles of radiation safety, radiation detection and measurement, radiation dosage calculations, biological effects, instrument theory, transportation and shipment, operating and emergency procedures, maintenance, field use and storage.

Certification Date:

07/18/2016

Corporate Radiation Safety Director

This certificate becomes null and void upon termination of employment with Professional Service Industries, Inc.

Partificate Number 190205 . 1001

ETC Training Services Group

38900 W. Huron River Drive Romulus, MI 48174-1159 (734) 955-6600

PRESENTS

Jeffrey T. Good

5075 Dewbury Sterling Heights, MI 48310 SS#: ***-**-5863

with certification for having successfully completed the 24 hour/3 day which meets the requirements for

Lead Inspector Initial Training Course

in accordance with the requirements of 40 CFR 745.225, (d)1; HUD Guidelines for Lead Inspectors; LEAD POISONING PREVENTION CODE 845.28

Course Dates: June 6 - 8, 2016

6 months - 3rd Party Exam Eligibility Testing Valid Through: December 6, 2016

(3 years) Training Valid Through: June 6, 2019

Matt Dunson

Trainer

I rang Westcott

ETC President

Certificate Number: 180387 - 1482/

ETC Training Services Group

38900 W. Huron River Drive Romulus, MI 48174-1159 (734) 955-6600

PRESENTS

Jeffrey T. Good

5075 Dewbury Sterling Heights, MI 48310 SS#: ***-**-5863

with certification for having successfully completed the 16 hour/2 day which meets the requirements for

Lead Risk Assessor Initial Training Course

in accordance with the requirements of 40 CFR 745.225, (d)2; HUD Guidelines for Lead Inspectors; LEAD POISONING PREVENTION CODE 845.28

Course Dates: June 9 - 10, 2016

6 months - 3rd Party Exam Eligibility Testing Valid Through: December 9, 2016

(3 years) Training Valid Through: June 9, 2019

Mast Dunsan

Trainer

I rang Westcott

ETC President

Certificate Number: 180386 - 14812

ETC Training Services Group

38900 W. Huron River Drive Romulus, MI 48174-1159 (734) 955-6600

PRESENTS

Jeffrey T. Good

SS#: ***-**-5863

with certification for having successfully completed the 2 hour which meets the requirements for

2 Hour Lead Awareness Training Course

Complying with the requirements of OSHA 29 CFR 1926.62

Course Dates: June 6, 2016

Matt Dunson

Trainer

Destrott

ETC President



Professional Service Industries, Inc.

All Appropriate Inquiries Environmental Professional

Jeffrey Good

Meets the education, training, and experience requirements as set forth in 40 CFR §312.10

November 1, 2013

Chief Technical Officer



