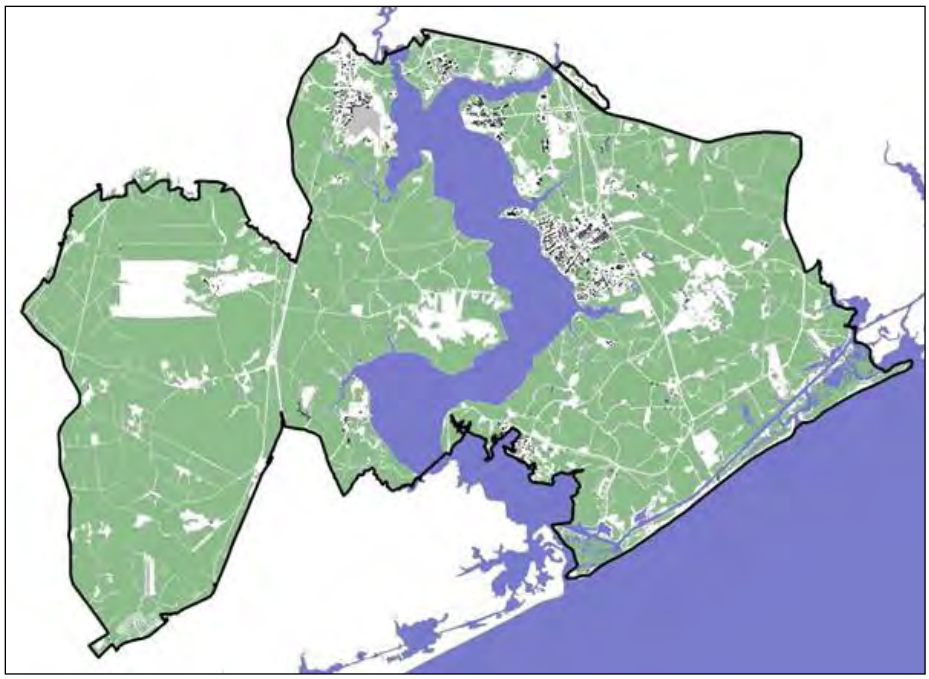
Lead Paint Survey

IR Demo Package FY24
MCB Camp Lejeune
Project # 23-0036



Report Prepared By:
Christopher B. Walker
The Walker Group Architecture, Inc
August 11th, 2024
WGA Project No. – 2402.FY24

Project Information

The Walker Group Architecture, Inc. was contracted by NRW Engineering to conduct a lead sampling survey for Buildings/Structures: 114, 203, 203A, 401, 401A, 528, 728, 1005A, 1014, 1306, 1742A, 1742B, 1742C, AS251, AS849, AS852, AS3906, AS3450, AS3540, AS3990, H206, H207, H208, H209, LCH4034, RR27, RR28, RR108, S185, SAS4215, SBB229, SFC408, SFC499, SFC581, SRR65, SRR66, SHP455A, SRR65, SRR66, SRR93, SRR105, ST13, TC1003, VL60, VL61, VL325, SHP306A, SHP308A, AST27, AST27A, AST27B, LCH4034 Generator Stand. The specified buildings or structures are slated for demolition on board Marine Corps Base Camp Lejeune. The survey was conducted to determine if building components were coated with lead-based paint.

The following buildings/structures were inspected with no suspect asbestos containing materials found during the inspection: AS852, AS903A, AS903B, SAS4215, SFC409, SFC499, SFC581, SRR93, SRR105, VL60, SHP306A, SHP308A, AST27A, AST27B, and LCH4034 generator stand.

Scope of Services

A. The survey was performed on 04/03/20, 04/20/20, 11/04/21, 07/03/24, 07/29/24, 07/18/24, 08/12/24 by Christopher B. Walker (NC Accredited Lead Inspector #110239 expires February 28th, 2025. Samples were collected from areas defined by the scope of work.

Findings

A. The Walker Group Architecture collected paint chip samples from each surface visibly coated with a different color of paint and delivered them to EMSL Analytical, Inc. (AIHA ELLAP lab code no. 102564) for analysis for lead content by Flame AAS (SW 846 3050B*/7420) in accordance with EPA 3050B/Modified/7000B. OSHA 29 CFR 1926.62 defines any detectable level of lead in paint a concern when renovations/demolitions will impact lead coated surfaces.

B. The detection limit is determined by weight of the sample, which is typically 0.01%. See attached Lab Results for additional information.

Building 114

Building Description and Findings (Inspected 07-03-24)

Building 114 is a vacant office building. The building is constructed with concrete foundation, brick exterior walls, metal stud interior walls with plaster and gypsum board. The building has a standing seam metal roof system. HVAC is provided through a forced air mechanical system.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Int. White Plaster	Interior walls	Fair	<0.0080 %
White Hollow Metal Door/Frame	Interior doors	Intact	<0.0080 %
Red Ext. Hollow Metal Door	Exterior door	Intact	<0.0080 %
Yellow Ext. Handrails	Exterior railing	Fair	<0.0080 %
White Ext. Concrete Foundation	Exterior foundation wall	Fair	0.22 %

Based on the sample analysis, the following coatings should be considered Lead Based Paint:

White Ext. Concrete Foundation

Building 203

Building Description and Findings (Inspected 07-03-24)

Building 203 is a vacant office building. The building is constructed with concrete foundation, brick exterior walls, metal stud interior walls with plaster and gypsum board. The building has an asphalt shingle roof system. HVAC is provided through a forced air mechanical system.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
White Int. Plaster	Interior perimeter walls	Intact	0.40 %
White Int. Gypsum Board	Interior walls	Intact	0.020 %
Black Int. Wood Base	Interior wall base	Intact	0.37 %
White Int. Wood Trim	Interior trim	Intact	<0.0080 %
White Int. Wood Door/Frame	Interior door/frame	Fair	0.078 %
White Ext. Steel Columns	Exterior columns	Fair	1.7 %
Ext. Yellow Concrete at Door	Exterior concrete	Fair	0.028 %

Based on the sample analysis, the following coatings should be considered Lead Based Paint:

White Int. Plaster

White Int. Gypsum Board
Black Int. Wood Base
White Int. Wood Door/Frame
White Ext. Steel Columns
Ext. Yellow Concrete at Door

Building 203A

Building Description and Findings (Inspected 07-03-24)

Building 203 is a support building for building 203. The building is constructed with concrete foundation, and brick exterior walls. The building has an asphalt shingle roof system.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
White Ext. Wood	Exterior wood	Fair	0.42 %

Based on the sample analysis, the following coatings should be considered Lead Based Paint:

White Ext. Wood

Building 401

Building Description and Findings (Inspected 07-29-24)

Building 401 is a vacant physical training and office building. The building is constructed with concrete foundation, and brick exterior walls, gypsum board interior walls. The building has an asphalt shingle roof system. HVAC is provided with a forced air mechanical system in the attic.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Black metal railing	Interior stair rails	Intact	2.7%
Green gypsum board/ attic	Attic stair walls	Intact	0.010 %
White gypsum board	Interior walls	Intact	<0.008 %
White wood door frame	Interior doors	Intact	<0.008 %
Black int. wood	Interior wood paneling	Intact	0.025 %
Gray int. gypsum board	Int. walls	Intact	<0.008 %

Gray int. concrete	Interior concrete structure	Fair	<0.008 %
Exterior steel columns	Exterior columns at entry	Fair	13%
Ext. white concrete	Exterior concrete foundation wall	Fair	0.023%
Int. white brick	Interior brick at perimeter walls	Poor	0.069%
White metal door system	Ext. door system	Intact	<0.010

Based on the sample analysis, the following coatings should be considered Lead Based Paint:

Black metal railing
Green gypsum board/ attic
Black int. wood
Ext. steel columns
Ext. white concrete
Int. white brick

Building 401A

Building Description and Findings (Inspected 07-29-24)

Building 401A is a mechanical support building for Building 401. The building is constructed with concrete foundation, brick and cmu exterior walls. The building has an asphalt shingle roof system.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
White metal door system	Exterior door	Intact	<0.0080%

Based on the sample analysis, none of the sampled coatings were found to be Lead Based Paint.

Building 528

Building Description and Findings (Inspected 07-03-24)

Building 528 is a vacant storage building. The building is constructed with concrete foundation, brick exterior walls, metal stud interior walls with wood and gypsum board. The building has an asphalt shingle roof system.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
White Int. Brick	Interior perimeter walls	Poor	0.097 %
Red Int. Brick	Interior perimeter walls	Poor	0.39 %
Red Steel Doors	Exterior metal sliding doors	Intact	<0.0080 %
Cream Int. Gypsum Board	Interior walls	Intact	0.15 %
Red Int. Wood	Interior walls	Intact	0.083 %
White Int. Wood	Interior walls	Intact	0.090 %
White Ext. Concrete	Exterior concrete foundation wall	Fair	0.030 %
Yellow Steel Door Frame	Door frame at sliding doors	Fair	3.4 %
Gray Roof Vent	Roof vent	Fair	12 %

Based on the sample analysis, none of the sampled coatings were found to contain Lead Based Paint:

White Int. Brick
Red Int. Brick
Cream Int. Gypsum Board
Red Int. Wood
White Int. Wood
White Ext. Concrete
Yellow Steel Door Frame
Gray Roof Vent

Building 728

Building Description and Findings (Inspected 07-03-2024)

Building 728 is a vacant office building. The building is a wood framed building with exterior vinyl siding, asphalt shingle roof, wood interior framing and gypsum board walls. Most of the flooring in the building was VCT. HVAC is provided through a forced air mechanical system.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
White Gypsum Board	Interior walls	Intact	0.027 %
Light Blue Gypsum Board	Interior walls	Intact	<0.0080 %
Blue Wood Door	Interior door	Intact	<0.011 %
White Hollow Metal Door Frame	Exterior door	Intact	<0.0080 %
White Wood Structure	Interior roof structure	Intact	0.30 %

Based on the sample analysis, the following coatings should be considered Lead Based Paint:

White Gypsum Board
White Wood Structure

Building 1005A

Building Description and Findings (Inspected 07-29-2024)

Building 1005A is a temporary modular office. The building is constructed with wood wall framing, metal siding, and rubber roof system. The interior has VCT flooring, gypsum board walls and ceilings and a forced air mechanical system.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Gray wood door system	Interior doors	Intact	<0.016 %
Cream metal door system	Exterior doors	Intact	<0.0080 %

Based on the sample analysis, none of the sampled coatings were found to be Lead Based Paint.

Building 1014

Building Description and Findings (Inspected 07-03-24)

Building 1014 is a wood storage building that is currently in use. The building is constructed as a pole barn structure with wood walls and roof framing. The roof and exterior walls are clad with metal. There are no HVAC systems and the building is partially open from a damaged roof.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Ext. White Paint	Exterior wood	Poor	6.3 %

Based on the sample analysis, the following coatings should be considered Lead Based Paint:

Ext. White Wood Paint

Building 1306

Building Description and Findings (Inspected 07-29-2024)

Building 1306 is a wood maintenance/office building that is currently vacant. The building is constructed with wood/steel structure, interior wood/gypsum board walls, wood roof structure and asphalt shingle roof. HVAC is provided through wall units.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Yellow wood columns	Interior columns	Intact	0.16 %
White gypsum board	Interior walls	Intact	<0.0080 %
Green steel door system	Interior door	Intact	0.012 %
Gray concrete floor	Interior floor in shop	Fair	0.015 %
White int. wood	Interior wood in shop	Fair	15 %
Yellow steel column	Interior columns	Fair	0.31 %
Yellow steel bollard	Exterior bollards	Fair	<0.008 %

Based on the sample analysis, none of the sampled coatings were found to contain Lead Based Paint.

Yellow wood columns
Gray concrete floor
White int. wood
Yellow steel column

Building 1742A

Building Description and Findings (Inspected 07-03-2024)

Building 1742A is a temporary modular office. The building is constructed with wood wall framing, metal siding, and rubber roof system. The interior has VCT flooring, gypsum board walls and ceilings and a forced air mechanical system.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Gray Int. Wood Door/Frame	Interior door	Intact	0.021 %

Based on the sample analysis, the following coatings should be considered Lead Based Paint.

Gray Int. Wood Door/Frame

Building 1742B

Building Description and Findings (Inspected 07-03-2024)

Building 1742B is a temporary modular office. The building is constructed with wood wall framing, metal siding, and rubber roof system. The interior has VCT flooring, gypsum board walls and ceilings and a forced air mechanical system.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
White Int. Wood Door Frame	Interior doors	Intact	<0.0080 %

Based on the sample analysis, none of the sampled coatings were found to be Lead Based Paint.

Building 1742C

Building Description and Findings (Inspected 07-03-2024)

Building 1742C is a temporary modular office. The building is constructed with wood wall framing, metal siding, and rubber roof system. The interior has VCT flooring, gypsum board walls and ceilings and a forced air mechanical system.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
White Int. Wood Door Frame	Interior doors	Intact	<0.0080 %

Based on the sample analysis, none of the sampled coatings were found to be Lead Based Paint.

Building AS251

Building Description and Findings (Inspected 08-12-24)

Building AS251 is a temporary modular office. The building is constructed with wood wall framing, fiber cement siding, and rubber roof system. The interior has VCT flooring, gypsum board walls and ceilings and a forced air mechanical system.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Gray wood door system	Interior doors	Intact	<0.0090 %
Cream gypsum board	Interior walls	Intact	<0.0080 %
White wood door system	Interior doors	Intact	<0.0090 %
Cream ext. fiber board	Exterior siding	Intact	<0.0080 %
Brown ext. fiber board	Exterior siding trim	Intact	<0.0080 %

Based on the sample analysis, none of the sampled coatings were found to be Lead Based Paint.

Building AS849

Building Description and Findings (Inspected 04-20-20)

Building AS849 is a vacant maintenance structure. The building is constructed with a slab on grade, metal building system, metal exterior walls and roof, wood interior walls with gypsum board. There is a masonry stem wall on the exterior of the building.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Ext. white cmu	Exterior CMU	Fair	0.0095 %
Int. brown metal door frame	Interior doors	Intact	<0.0080 %
Int. white cmu	Interior walls	Intact	0.014 %
Cream gypsum board	Interior walls	Fair	<0.0088 %
Cream int. wood	Interior trim	Fair	0.012 %
Red gypsum board	Interior walls	Fair	<0.0080 %

Based on the sample analysis, the following coatings should be considered Lead Based Paint:

Ext. white cmu
Int. white cmu

Cream int. wood

Building AS3450

Building Description and Findings (Inspected 07-18-24)

Building AS3450 is a decommissioned mechanical and storage building. The building is constructed with slab on grade, masonry bearing walls, steel structure, and a modified bitumen roof system.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Green Metal Door System	Exterior door	Fair	<0.0080 %
Cream Int. CMU	Interior CMU	Intact	<0.013 %
White Int. Steel	Interior steel	Intact	0.023 %
White Int. Ductwork	Interior painted ductwork	Fair	<0.0080 %
White Int. Metal Door System	Interior doors	Intact	<0.044 %

Based on the sample analysis, the following coatings should be considered Lead Based Paint:

White Int. Steel

Building AS3540

Building Description and Findings (Inspected 08-12-24)

Building AS3540 is a vacant storage building. The building is constructed with slab on grade, masonry bearing walls, steel structure, and a standing seam roof system.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Gray steel structure	Int/Exterior Structure	Intact	<0.0090 %
White cmu	Interior walls	Intact	<0.0080 %
White gypsum board	Interior ceiling	Intact	<0.0080 %
Gray steel door system	Exterior door systems	Intact	<0.0080 %

Based on the sample analysis, none of the sampled coatings were found to be Lead Based Paint.

Building AS3906

Building Description and Findings (Inspected 11-04-21)

Building AS3906 is a maintenance building with cmu exterior walls, steel roof structure and a membrane roof over insulation.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Cream cmu	Int/ExteriorCMU	Fair	<0.0080 %
Gray steel doors	Exterior doors	Fair	<0.010 %

Based on the sample analysis, none of the sampled coatings were found to be Lead Based Paint.

Building AS3990

Building Description and Findings (Inspected 08-12-24)

Building AS3990 is a temporary modular office. The building is constructed with wood wall framing, metal siding, and rubber roof system. The interior has VCT flooring, gypsum board walls and ceilings and a forced air mechanical system.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Cream metal door system	Exterior doors	Intact	<0.0080 %

Based on the sample analysis, none of the sampled coatings were found to be Lead Based Paint.

Structures H206, H207, H208, H209

Building Description and Findings (Inspected 07-18-2024)

Structures H206, H207, HG208, H209 are identical storage shelters with steel and wood framing, concrete slab, and asphalt shingle roof systems.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Brown steel structure	Steel structure	Fair	<0.0080 %
Brown wood structure	Wood structure	Fair	<0.0011 %

Based on the sample analysis, none of the sampled coatings were found to be Lead Based Paint.

Building LCH4034

Building Description and Findings (Inspected 07-29-24)

Building LCH4034 is a vacant gas station. The building is constructed with brick exterior walls and interior wood/metal framing, vinyl siding, and asphalt shingle roof. The interior has VCT flooring, gypsum board walls and acoustical ceilings and a forced air mechanical system.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
White int. steel column	Interior steel columns	Intact	<0.0080 %
White cmu	Interior CMU	Intact	<0.0080 %
White ext. steel columns	Interior steel columns	Intact	<0.0080 %
Yellow steel bollard	Exterior bollards	Fair	0.008 %
White ext. wood trim	Exterior wood trim	Intact	<0.0080 %
White metal door system	Interior door system	Intact	<0.0080 %

Based on the sample analysis, the following coatings should be considered Lead Based Paint:

Yellow steel bollard

Building RR27

Building Description and Findings (Inspected 07-18-24)

Building RR27 is a vacant head structure. The building is constructed with a slab on grade, wood wall and roof framing, asphalt shingle roof, and wood/gypsum board interior walls.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
White Int. Brick	Interior walls	Poor	0.036 %
White Metal Door System	Exterior doors	Intact	<0.014 %
White Gypsum Board	Interior ceiling	Intact	<0.0080 %

Based on the sample analysis, the following coatings should be considered Lead Based Paint:

White Int. Brick

Building RR28

Building Description and Findings (Inspected 07-18-24)

Building RR28 is a vacant head structure. The building is constructed with a slab on grade, wood wall and roof framing, asphalt shingle roof, and wood/gypsum board interior walls.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
White Int. Brick	Interior walls	Poor	9.7 %
White Metal Door System	Exterior door	Intact	0.011 %
White Gypsum Board	Interior ceiling	Intact	<0.0080 %

Based on the sample analysis, the following coatings should be considered Lead Based Paint:

White Int. Brick
White Metal Door System

Building RR108

Building Description and Findings (Inspected 07-18-24)

Building RR108 is a vacant telecom structure. The building is constructed with a slab on grade, wood wall and roof framing, asphalt shingle roof, and wood/gypsum board interior walls.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
White metal door system	Exterior door	Intact	<0.011 %
White int. cmu	Interior CMU	Intact	<0.015 %
Gray int. wood	Interior trim	Intact	<0.015 %

Based on the sample analysis, none of the sampled coatings were found to be Lead Based Paint.

Building S185

Building Description and Findings (Inspected 07-29-24)

Building S185 is a decommissioned generator building. The building is constructed with modular steel structure on a concrete foundation. There are no mechanical systems.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Ext. white steel	Exterior steel	Fair	<0.0080 %

Based on the sample analysis, none of the sampled coatings were found to be Lead Based Paint.

Building SBB229

Building Description and Findings (Inspected 07-18-24)

Building SBB229 is an abandoned shelter structure. The building consists of a concrete slab on grade, wood wall and roof structure, and asphalt shingle roof.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
White wood	Interior/Exterior wood	Fair	0.011 %
Blue fiber cement board	Exterior wall siding	Intact	<0.011%

Based on the sample analysis, the following coatings should be considered Lead Based Paint:

White interior/Exterior Wood

Structure SRR65

Building Description and Findings (Inspected 04-23-20)

Structure SRR65 is an outdoor wooden shelter. The structure is constructed with a concrete slab and masonry foundation, wood structure, wood roof framing, and a metal roof system.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Red wood	Wood structure	Fair	1.8 %
White wood	Wood structure	Fair	13 %
Gray concrete	Concrete	Fair	0.69 %
White concrete	Concrete	Fair	0.12 %

Based on the sample analysis, none of the sampled coatings were found to contain Lead Based Paint:

Red wood
White wood

Gray concrete
White concrete

Building SRR66

Building Description and Findings (Inspected 04-23-24)

Structure SRR66 is an outdoor wooden shelter. The structure is constructed with a concrete slab and masonry foundation, wood structure, wood roof framing, and a metal roof system.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Red wood	Wood structure	Fair	0.023 %
White wood	Wood structure	Fair	0.0089 %
Gray concrete	Concrete	Fair	0.84 %
White concrete	Concrete	Fair	0.0084 %

Based on the sample analysis, none of the sampled coatings were found to contain Lead Based Paint:

Red wood
White wood
Gray concrete
White concrete

Building ST13

Building Description and Findings (Inspected 07-29-24)

Structure ST13 is a decommissioned communication tower. The structure consists of a concrete foundation and steel tower and miscellaneous steel storage structures within the perimeter fencing.

.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Red steel tower	Steel structure	Fair	0.050 %
White steel tower	Steel structure	Fair	0.050 %
Cream steel container box	Steel containers	Intact	0.008 %

Based on the sample analysis, none of the sampled coatings were found to contain Lead Based Paint:

Red steel tower
White steel tower

Building TC1003

Building Description and Findings (Inspected 08-12-24)

Building TC1003 is a vacant office building. The building is constructed with concrete foundation, CMU exterior walls, metal stud interior walls with gypsum board. The building has an standing seam metal roof system. HVAC is provided through a forced air mechanical system.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Ext. cream masonry	Exterior walls	Fair	0.13 %
Cream metal door system	Exterior doors	Fair	<0.023%
Gray steel window bars	Exterior window security bars	Fair	0.028%
White gypsum board	Interior walls	Intact	<0.0080 %
White int. metal door system	Interior doors	Intact	<0.0080 %

Based on the sample analysis, none of the sampled coatings were found to contain Lead Based Paint:

Ext. cream masonry
Gray steel window bars

Structure VL61

Building Description and Findings (Inspected 07-18-24)

Structure VL61 is a shelter structure. The structure consists of a concrete slab on grade, wood structure, and asphalt shingle roof.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Brown Ext. Wood	Wood walls	Fair	<0.017 %

Based on the sample analysis, none of the sampled coatings were found to be Lead Based Paint.

Building VL325

Building Description and Findings (Inspected 07-18-24)

Building VL325 is a target storage building. The structure consists of a concrete slab on grade, wood structure, and metal roof.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Brown Ext. Wood	Wood exterior walls	Fair	<0.017 %

Based on the sample analysis, none of the sampled coatings were found to be Lead Based Paint.

Building AST27

Building Description and Findings (Inspected 08-12-24)

AST27 is a fuel tank and containment area that supports gas station LCH4034.

Laboratory Results

Suspect Material Sampled	Location	Condition	Concentration % by Weight
Yellow steel bollards	Steel bollards	Fair	<0.012 %

Recommendations

A. Any demolition/renovation work in which lead coated surfaces are disturbed must be in compliance with all Federal, State, and Local regulations. All work should be conducted by workers trained in "lead
B. safe practices" as outlined by OSHA.

C. If additional suspect materials are discovered during demolition/renovation, they should be classified presumed to contain lead-based paint until sampling by a state of North Carolina licensed Lead Inspector personnel and analysis by an Accredited and state of North Carolina licensed laboratory can be performed.

See attached for Plan Locations, Lead Laboratory Results, and Chain of Custody.

If further information is required, please contact me at 1-252-636-8778

Report Prepared by:

Christopher B. Walker
North Carolina Lead Inspector Accreditation# 110239
The Walker Group Architecture, Inc.
PO Box 541
New Bern, NC 28560

NC DEPARTMENT OF HEALTH AND HUMAN SERVICES

ROY COOPER • Governor
KODY H. KINSLEY • Secretary
MARK T. BENTON • Deputy Secretary for Health
SUSAN KANSANGRA • Assistant Secretary for Public Health
Division of Public Health

February 26, 2024

Christopher B Walker
103 Conner Grant Rd
New Bern, NC 28562

Dear Mr. Walker:

The Health Hazards Control Unit (HHCU) has determined that you have fulfilled the application requirements and are eligible for lead certification as a(n) INSPECTOR. Your assigned Inspector certification number is 110239, which is reflected on your enclosed North Carolina Lead Certification card. The State requires that all persons conducting regulated lead-based paint activities be certified and have their identification card on-site.

A "Lead-Based Paint Activity Summary" shall be submitted to the HHCU by the certified inspector or risk assessor within 45 days of each inspection, risk assessment, or lead hazard screen conducted. The information shall be submitted on a form provided or approved by the Program, per 10A NCAC 41C .0807(b), Lead-Based Paint Hazard Management Program Rules.

Accredited refresher training must be completed at least every 24 months from the date of the last accredited training course **AND** within twelve months prior to applying for certification. The HHCU strongly recommends that individuals note the date of certification expiration and ensure all refresher training meets the above requirements.

Your North Carolina Inspector certification will expire on FEBRUARY 28, 2025. It is NOT the policy of the HHCU to issue renewal notices. If you wish to continue working as a(n) Inspector after this expiration date, you must successfully complete the required training and submit a completed application to this office prior to February 28, 2025. If you should perform lead-based paint activities as a(n) Inspector without a valid North Carolina certification, you will be in violation of State regulations and may be cited for noncompliance.

If you have any questions, please contact our office at (919) 707-5954.

Sincerely,

Ed Norman
Program Manager
Health Hazards Control Unit

Enclosure

NC DEPARTMENT OF HEALTH AND HUMAN SERVICES

ROY COOPER • Governor
KODY H. KINSLEY • Secretary
MARK T. BENTON • Deputy Secretary for Health
SUSAN KANSANGRA • Assistant Secretary for Public Health
Division of Public Health

September 11, 2023

Chris Walker
Walker Group Architecture Inc
409 Broad St
New Bern NC 28560-

Dear Walker:

Based upon the review of your Lead Firm Certification application, the Health Hazards Control Unit (HHCU) has determined that you have fulfilled the requirements and are eligible for Lead Firm Certification. Your assigned certification number is FPB-0329, which is reflected on your enclosed North Carolina Lead Firm Certification certificate.

Your North Carolina Firm Certification will expire on September 30, 2024. It is not the policy of the HHCU to issue renewal notices. If you wish to remain a certified firm after this expiration date, you must submit a completed application to this office prior to September 30, 2024. If you should continue to perform lead-based paint activities without a valid North Carolina firm certification, you will be in violation of State regulations and may be cited for noncompliance.

If you have any questions, please contact the HHCU at (919) 707-5950.

Sincerely,

Ed Norman
Program Manager
Health Hazards Control Unit

Enclosure

AIHA Laboratory Accreditation Programs, LLC

acknowledges that

EMSL Analytical, Inc.

706 Gralin Street Kernersville, NC 27284

Laboratory ID: LAP-102564

along with all premises from which key activities are performed, as listed above, has fulfilled the requirements of the AIHA Laboratory Accreditation Programs, LLC (AIHA LAP) accreditation to the ISO/IEC 17025:2017 international standard, General Requirements for the Competence of Testing and Calibration Laboratories in the following:

LABORATORY ACCREDITATION PROGRAMS

☐	INDUSTRIAL HYGIENE	Accreditation Expires:
☑	ENVIRONMENTAL LEAD	Accreditation Expires: June 01, 2026
☑	ENVIRONMENTAL MICROBIOLOGY	Accreditation Expires: June 01, 2026
☐	FOOD	Accreditation Expires:
☐	UNIQUE SCOPES	Accreditation Expires:
☐	BE FIELD/MOBILE	Accreditation Expires:

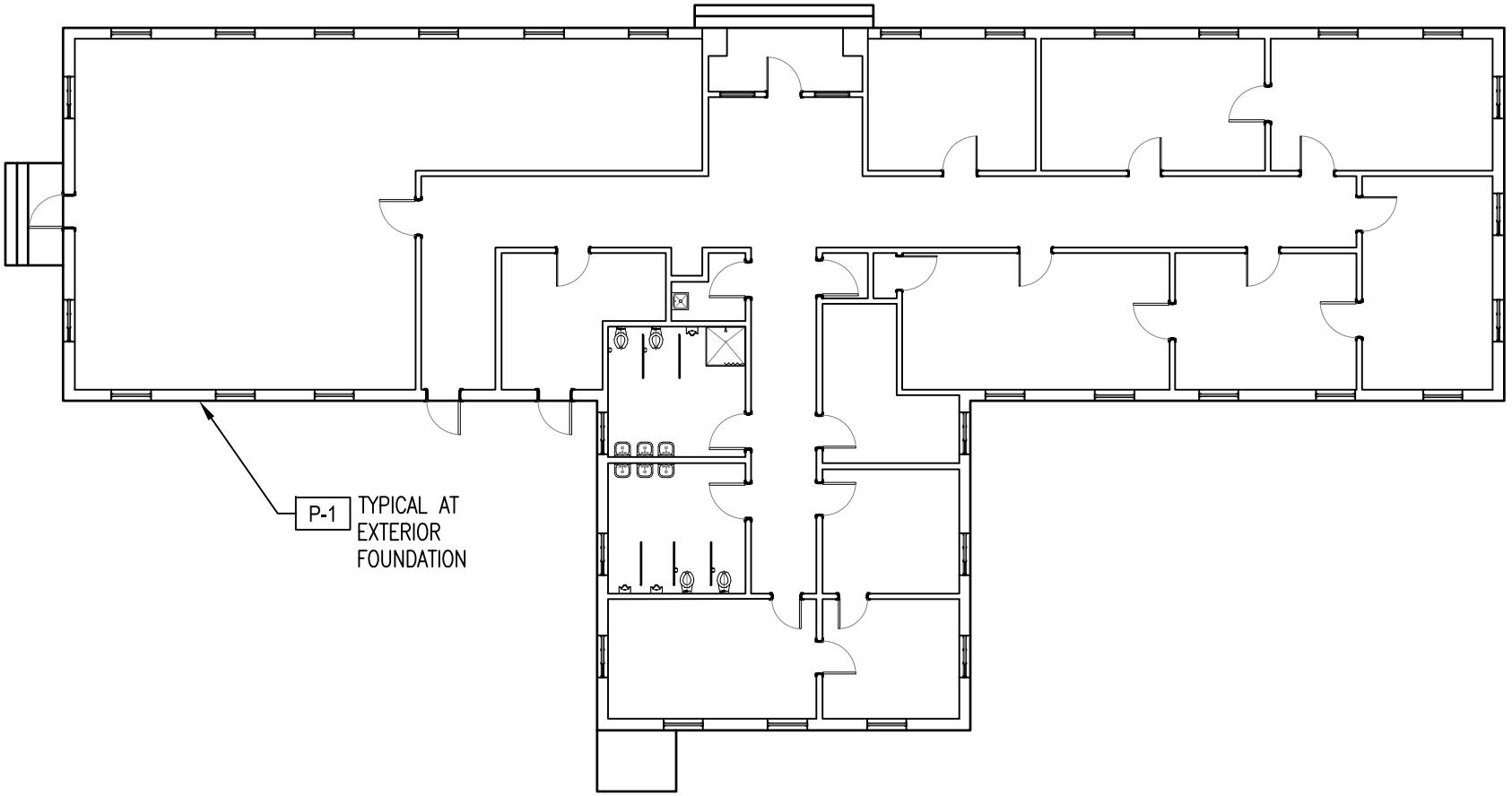
Specific Field(s) of Testing/Method(s) within each Accreditation Program for which the above named laboratory maintains accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going compliance with ISO/IEC 17025:2017 and AIHA LAP requirements. This certificate is not valid without the attached Scope of Accreditation. Please review the AIHA LAP website (www.aihaaccreditedlabs.org) for the most current Scope.

Cheryl O. Morton

Cheryl O Morton
Managing Director, AIHA Laboratory Accreditation Programs, LLC

Revision21: 10/24/2023

Date Issued: 05/01/2024



LEAD WAS IDENTIFIED IN THE FOLLOWING COATINGS:

P-1 WHITE CONCRETE FOUNDATION

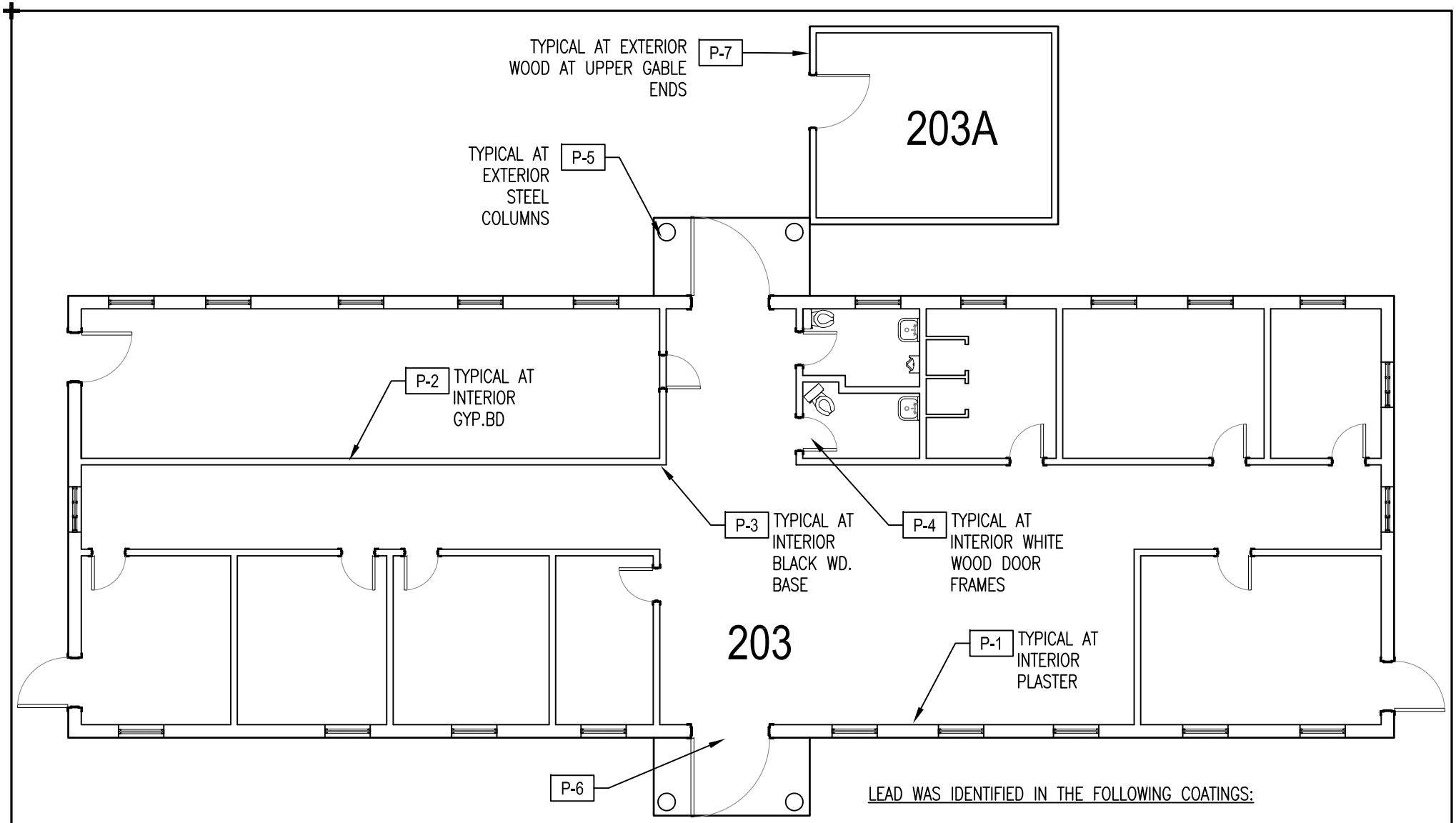
WALKER the GROUP ARCHITECTURE incorporated

BUILDING 114
LEAD PAINT LOCATION PLAN
MCB CAMP LEJEUNE

01

DATE 08/17/24

C:\Users\chris\The Walker Group Architecture\WGA Server - -\1- Projects\2024\2402.FY24 (CL FY24 Demo)\2- Correspondence\1- Consultant\1- Hazmat\Plans\Lead.dwg



LEAD WAS IDENTIFIED IN THE FOLLOWING COATINGS:

P-1	WHITE INTERIOR PLASTER
P-2	WHITE INTERIOR GYPSUM BOARD
P-3	BLACK INTERIOR WOOD BASE
P-4	WHITE INTERIOR WOOD DOOR FRAME
P-5	WHITE EXTERIOR STEEL COLUMNS
P-6	YELLOW EXTERIOR CONCRETE
P-7	WHITE EXTERIOR WOOD (203A ONLY)

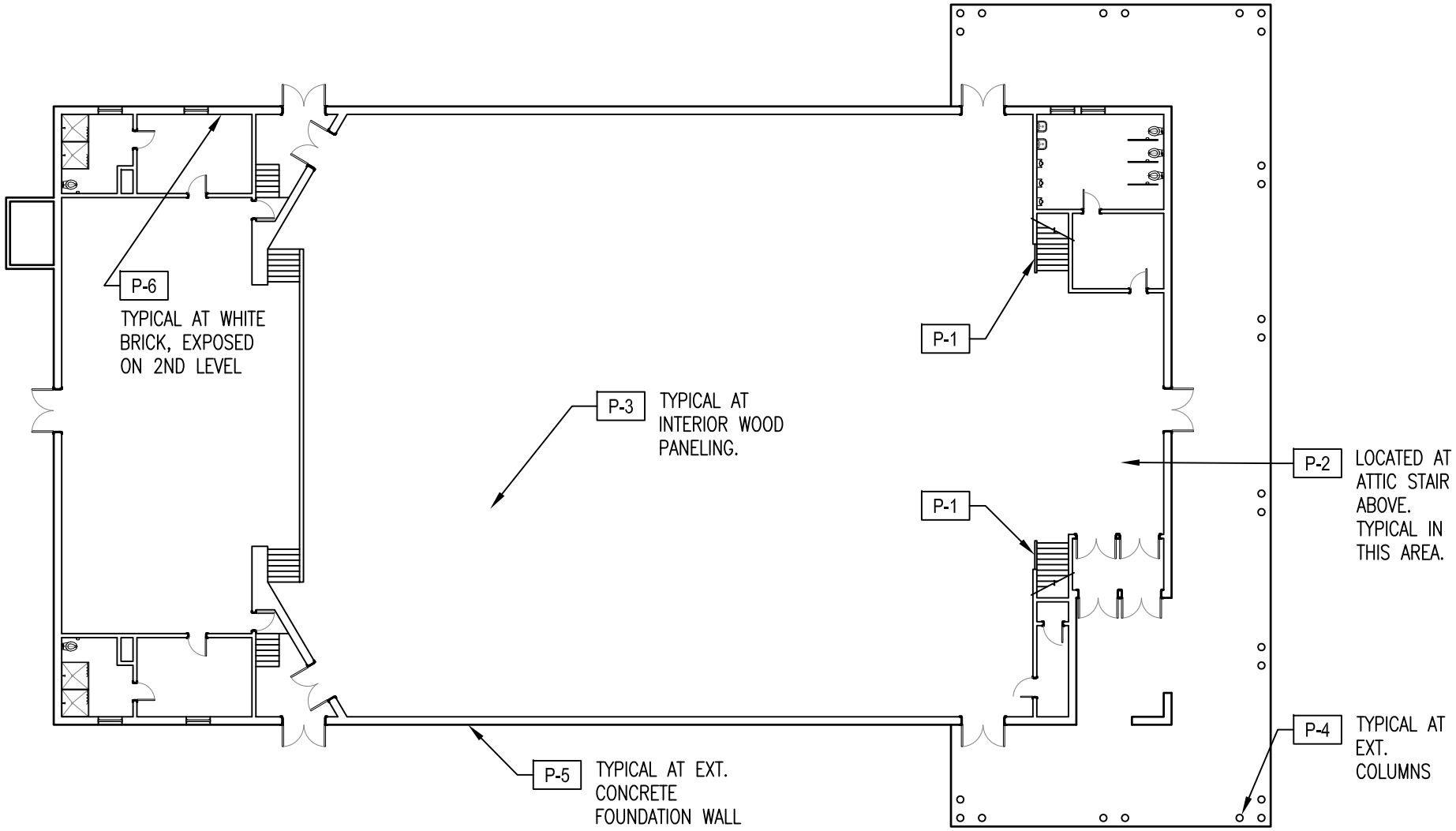
WALKER the GROUP ARCHITECTURE incorporated

BUILDING 203
LEAD PAINT LOCATION PLAN
MCB CAMP LEJEUNE

02

DATE 08/17/24

C:\Users\chris\The Walker Group Architecture\WGA Server - -\1- Projects\2024\2402.FY24 (CL FY24 Demo)\2- Correspondence\1- Consultant\1- Hazmat\Plans\Lead.dwg



LEAD WAS IDENTIFIED IN THE FOLLOWING COATINGS:

P-1	BLACK METAL RAILING	P-4	WHITE EXTERIOR STEEL COLUMNS
P-2	GREEN GYPSUM BOARD IN ATTIC	P-5	EXTERIOR WHITE CONCRETE
P-3	BLACK INTERIOR WOOD	P-6	INTERIOR WHITE BRICK

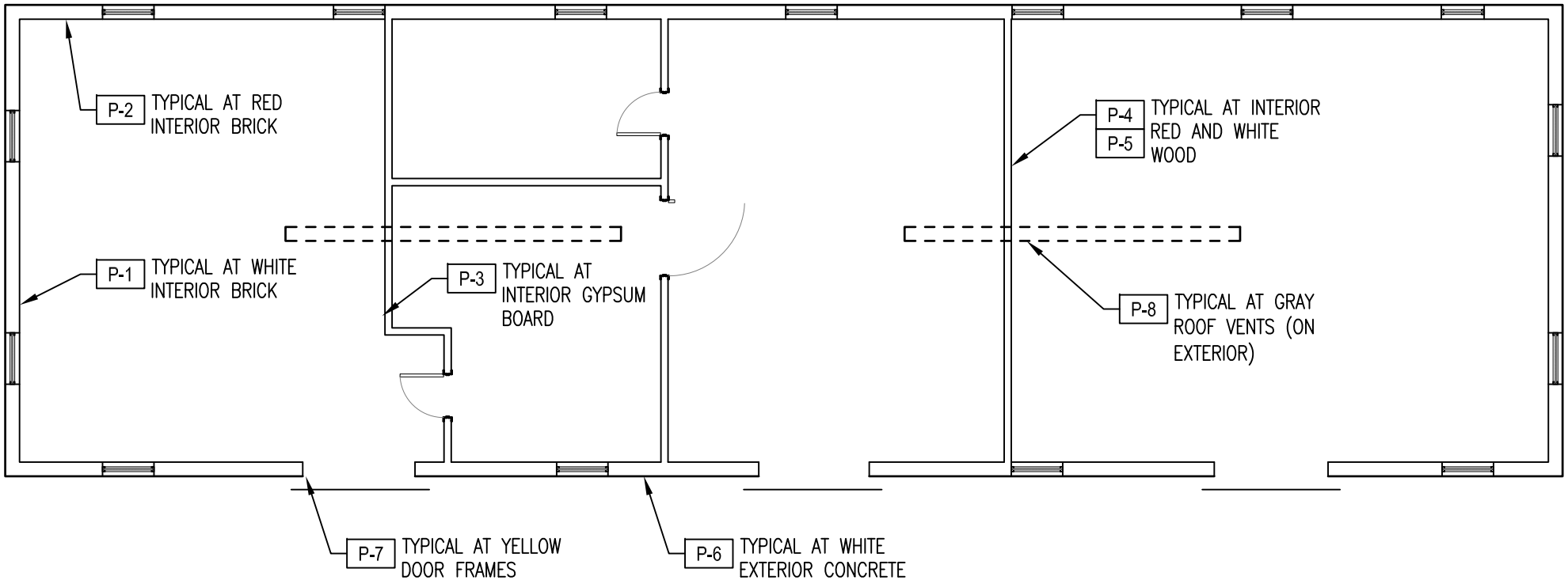
WALKER the GROUP ARCHITECTURE incorporated

BUILDING 401
LEAD PAINT LOCATION PLAN
MCB CAMP LEJEUNE

03

DATE 08/17/24

C:\Users\chris\The Walker Group Architecture\WGA Server - -\1- Projects\2024\2402.FY24 (CL FY24 Demo)\2- Correspondence\1- Consultant\1- Hazmat\Plans\Lead.dwg



LEAD WAS IDENTIFIED IN THE FOLLOWING COATINGS:

P-1	WHITE INTERIOR BRICK
P-2	RED INTERIOR BRICK
P-3	CREAM INTERIOR GYPSUM BOARD
P-4	RED INTERIOR WOOD
P-5	WHITE INTERIOR WOOD
P-6	WHITE EXTERIOR CONCRETE
P-7	YELLOW STEEL DOOR FRAME
P-8	GRAY ROOF VENT

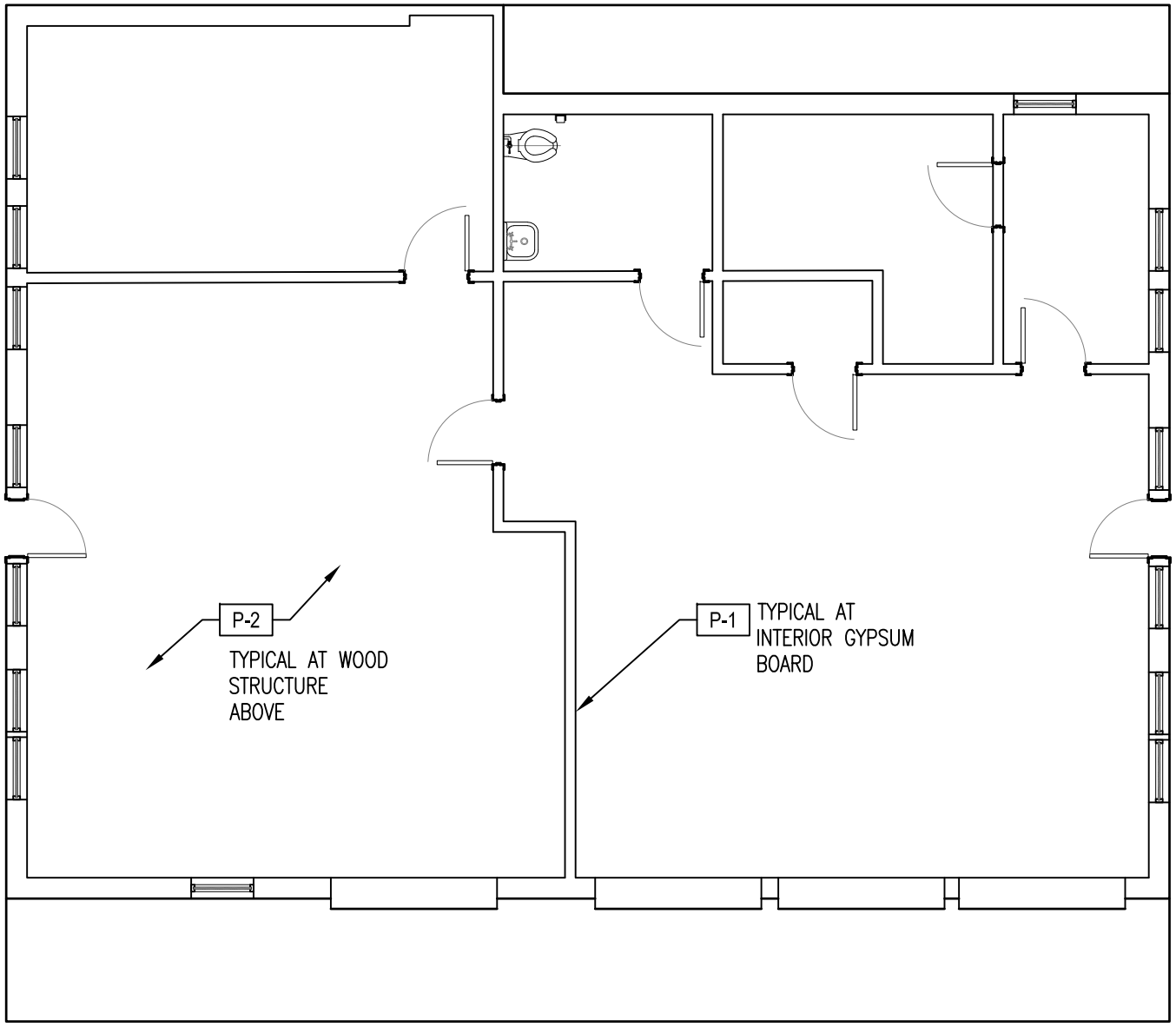
WALKER the GROUP ARCHITECTURE incorporated

BUILDING 528
LEAD PAINT LOCATION PLAN
MCB CAMP LEJEUNE

04

DATE 08/17/24

C:\Users\chris\The Walker Group Architecture\WGA Server - -\1- Projects\2024\2402.FY24 (CL FY24 Demo)\2- Correspondence\1- Consultant\1- Hazmat\Plans\Lead.dwg



LEAD WAS IDENTIFIED IN THE FOLLOWING COATINGS:

P-1	WHITE GYPSUM BOARD
P-2	WHITE WOOD STRUCTURE

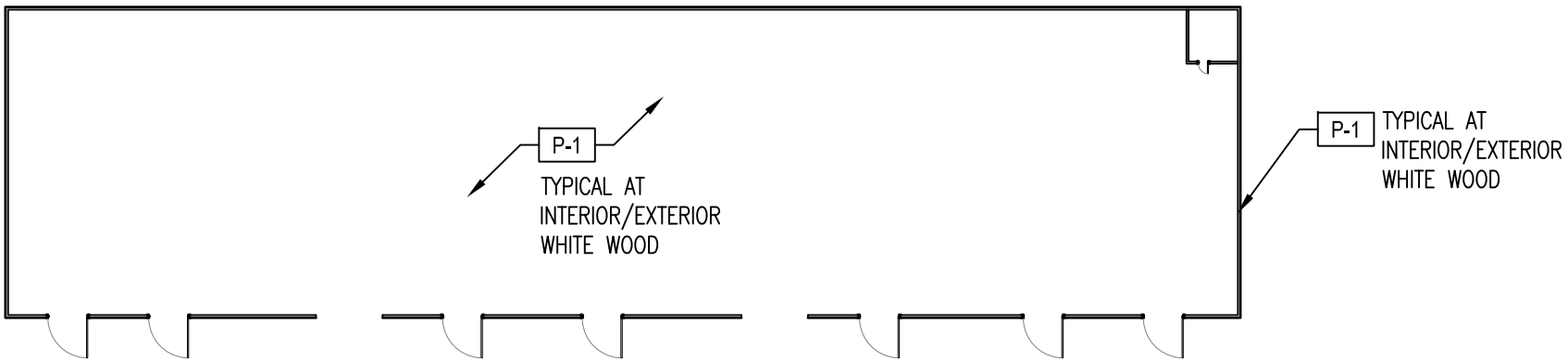
WALKER the GROUP ARCHITECTURE incorporated

BUILDING 728
LEAD PAINT LOCATION PLAN
MCB CAMP LEJEUNE

05

DATE 08/17/24

C:\Users\chris\The Walker Group Architecture\WGA Server - -\1- Projects\2024\2402.FY24 (CL FY24 Demo)\2- Correspondence\1- Consultant\1- Hazmat\Plans\Lead.dwg



LEAD WAS IDENTIFIED IN THE FOLLOWING COATINGS:

P-1 WHITE INTERIOR/EXTERIOR WOOD

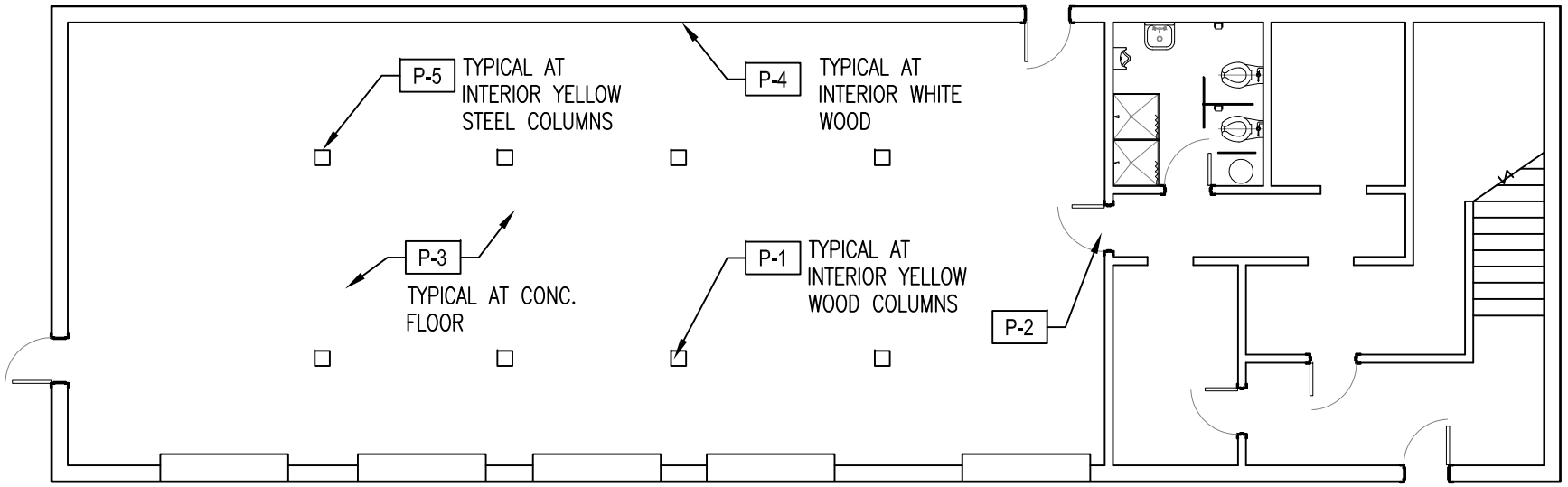
WALKER the GROUP ARCHITECTURE incorporated

BUILDING 1014
LEAD PAINT LOCATION PLAN
MCB CAMP LEJEUNE

06

DATE 08/17/24

C:\Users\chris\The Walker Group Architecture\WGA Server - -\1- Projects\2024\2402.FY24 (CL FY24 Demo)\2- Correspondence\1- Consultant\1- Hazmat\Plans\Lead.dwg



LEAD WAS IDENTIFIED IN THE FOLLOWING COATINGS:

P-1	YELLOW WOOD COLUMNS
P-2	GREEN STEEL DOOR SYSTEM
P-3	GRAY CONCRETE FLOOR
P-4	WHITE INTERIOR WOOD
P-5	YELLOW STEEL COLUMNS

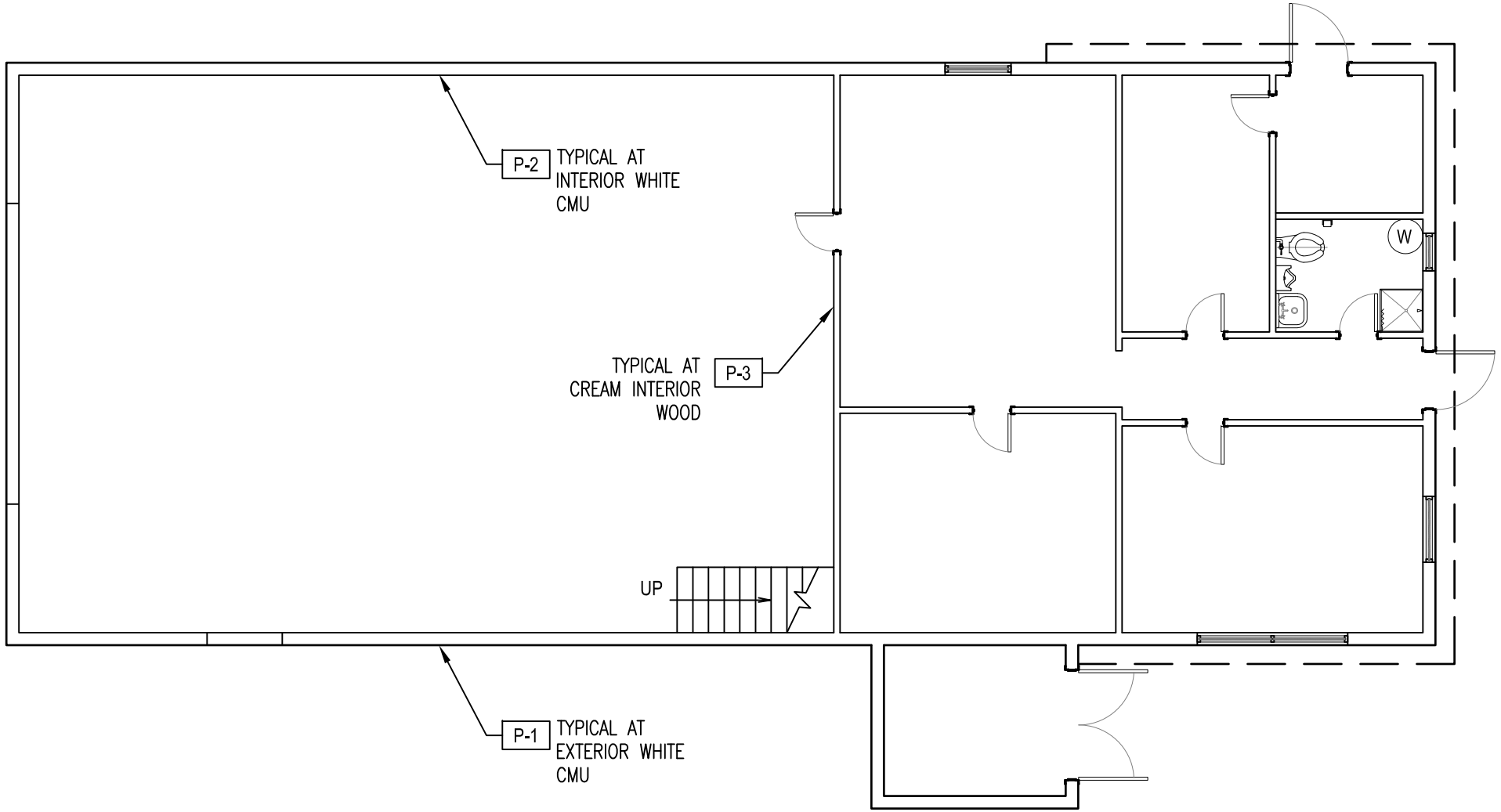
WALKER the GROUP ARCHITECTURE incorporated

BUILDING 1306
LEAD PAINT LOCATION PLAN
MCB CAMP LEJEUNE

07

DATE 08/17/24

C:\Users\chris\The Walker Group Architecture\WGA Server - -\1- Projects\2024\2402.FY24 (CL FY24 Demo)\2- Correspondence\1- Consultant\1- Hazmat\Plans\Lead.dwg



LEAD WAS IDENTIFIED IN THE FOLLOWING COATINGS:

P-1	EXTERIOR WHITE CMU
P-2	INTERIOR WHITE CMU
P-3	CREAM INTERIOR WOOD

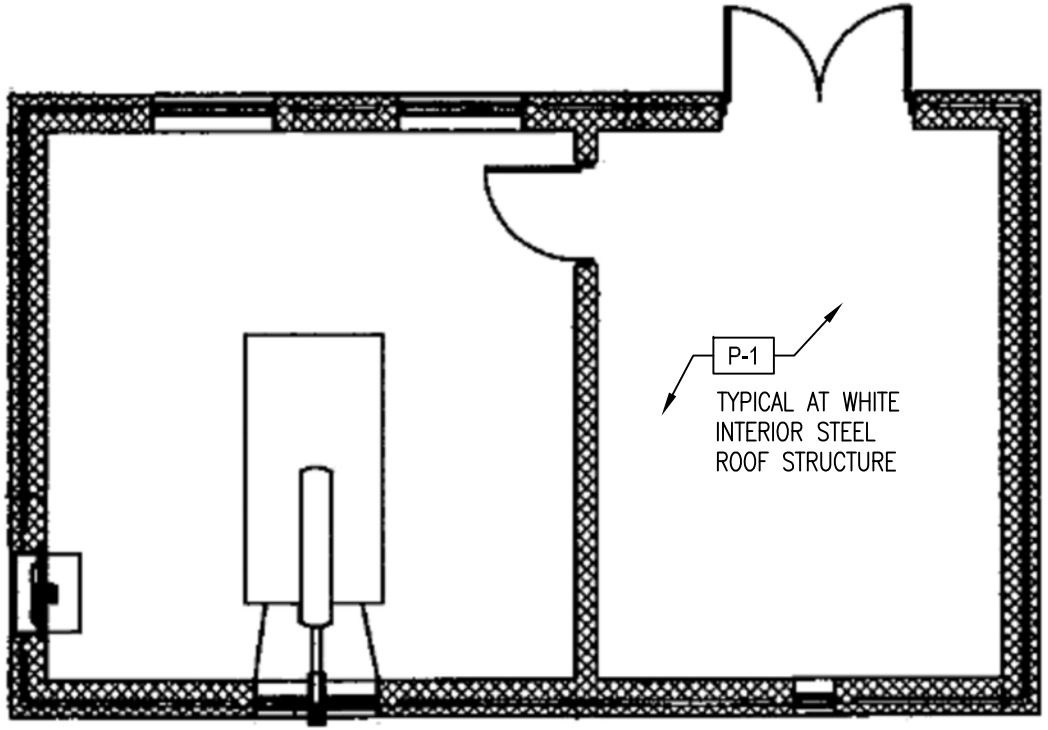
WALKER the GROUP ARCHITECTURE incorporated

BUILDING AS849
LEAD PAINT LOCATION PLAN
MCB CAMP LEJEUNE

08

DATE 08/17/24

C:\Users\chris\The Walker Group Architecture\WGA Server - -\1- Projects\2024\2402.FY24 (CL FY24 Demo)\2- Correspondence\1- Consultant\1- Hazmat\Plans\Lead.dwg



LEAD WAS IDENTIFIED IN THE FOLLOWING COATINGS:

P-1 WHITE INTERIOR STEEL STRUCTURE

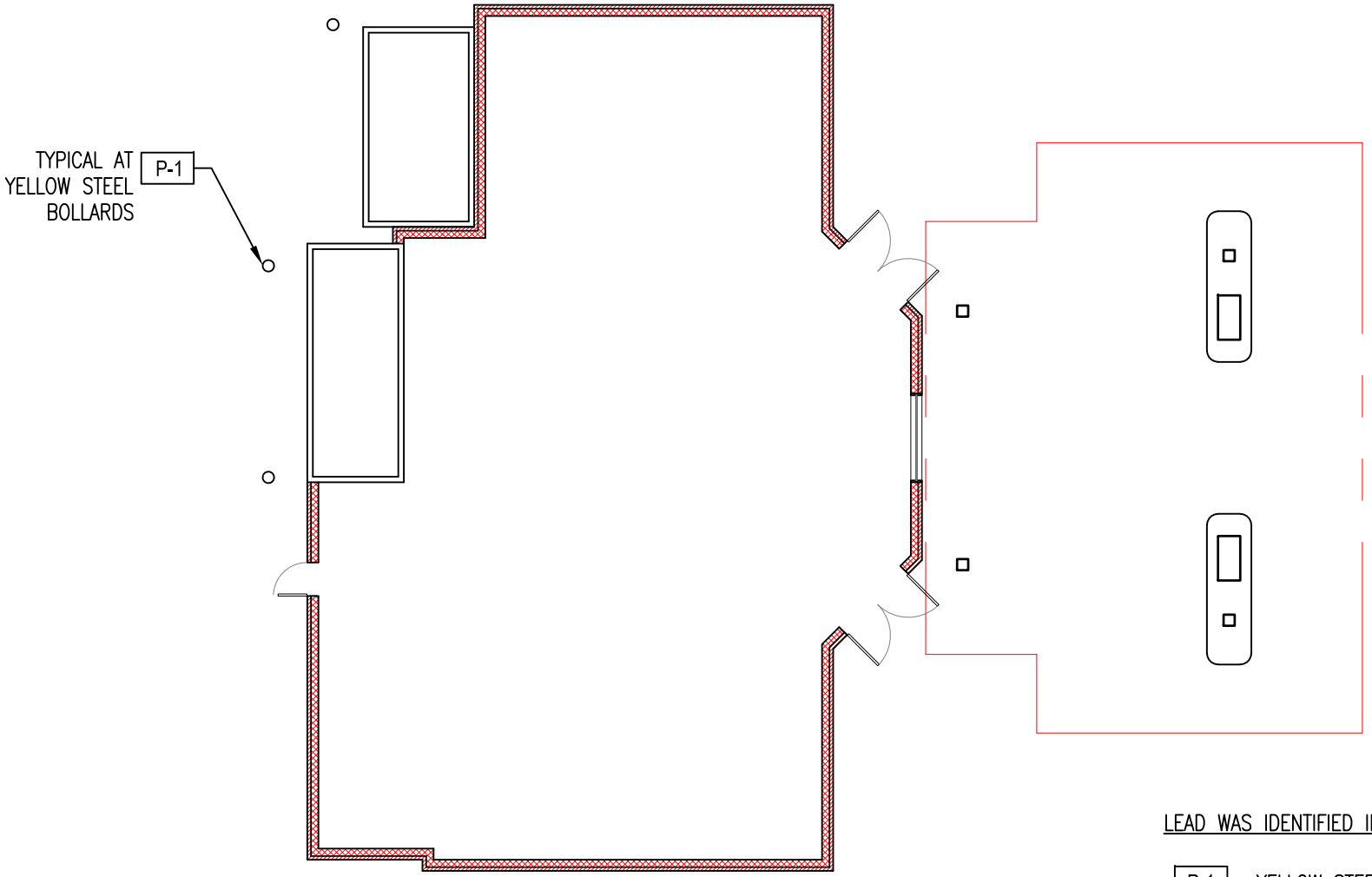
WALKER the GROUP ARCHITECTURE incorporated

BUILDING AS3450
LEAD PAINT LOCATION PLAN
MCB CAMP LEJEUNE

09

DATE 08/17/24

C:\Users\chris\The Walker Group Architecture\WGA Server - -\1- Projects\2024\2402.FY24 (CL FY24 Demo)\2- Correspondence\1- Consultant\1- Hazmat\Plans\Lead.dwg



LEAD WAS IDENTIFIED IN THE FOLLOWING COATINGS:

P-1 YELLOW STEEL BOLLARDS

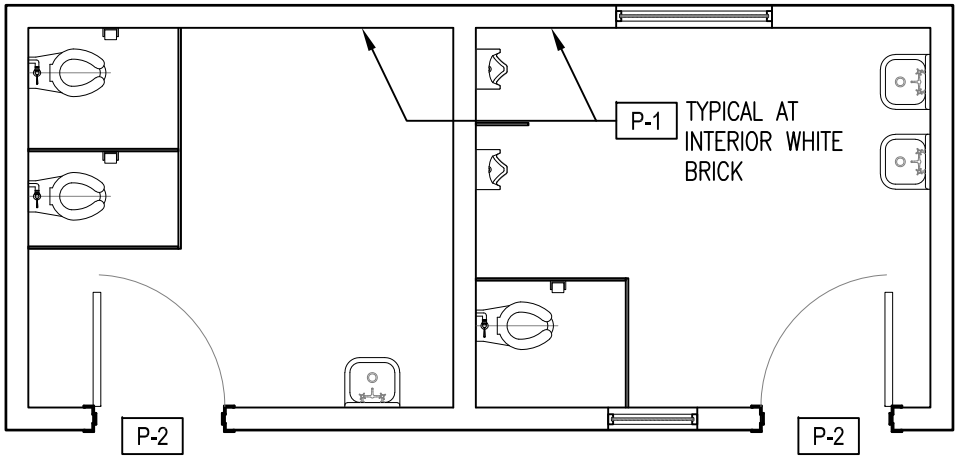
WALKER the GROUP ARCHITECTURE incorporated

BUILDING LCH4034
LEAD PAINT LOCATION PLAN
MCB CAMP LEJEUNE

10

DATE 08/17/24

C:\Users\chris\The Walker Group Architecture\WGA Server - -\1- Projects\2024\2402.FY24 (CL FY24 Demo)\2- Correspondence\1- Consultant\1- Hazmat\Plans\Lead.dwg



LEAD WAS IDENTIFIED IN THE FOLLOWING COATINGS:

P-1	WHITE INTERIOR BRICK
P-2	WHITE METAL DOOR SYSTEM

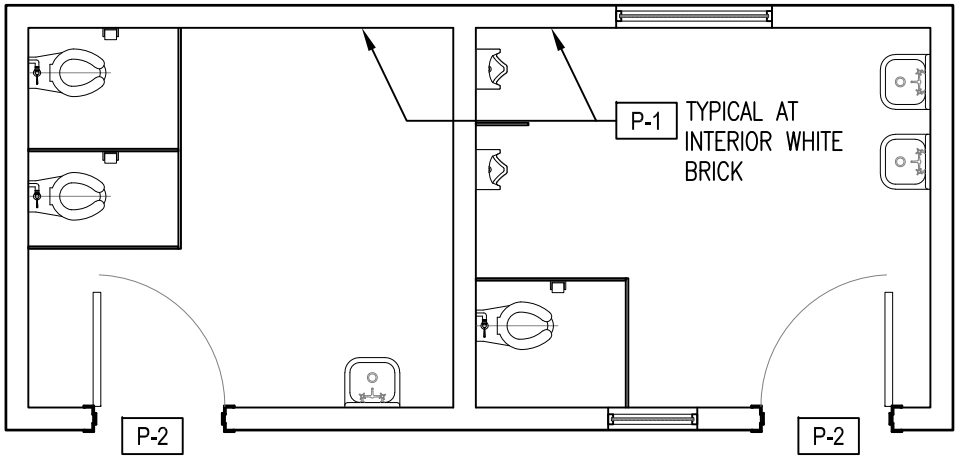
WALKER the GROUP ARCHITECTURE incorporated

BUILDING RR27
LEAD PAINT LOCATION PLAN
MCB CAMP LEJEUNE

11

DATE 08/17/24

C:\Users\chris\The Walker Group Architecture\WGA Server - -\1- Projects\2024\2402.FY24 (CL FY24 Demo)\2- Correspondence\1- Consultant\1- Hazmat\Plans\Lead.dwg



LEAD WAS IDENTIFIED IN THE FOLLOWING COATINGS:

P-1	WHITE INTERIOR BRICK
P-2	WHITE METAL DOOR SYSTEM

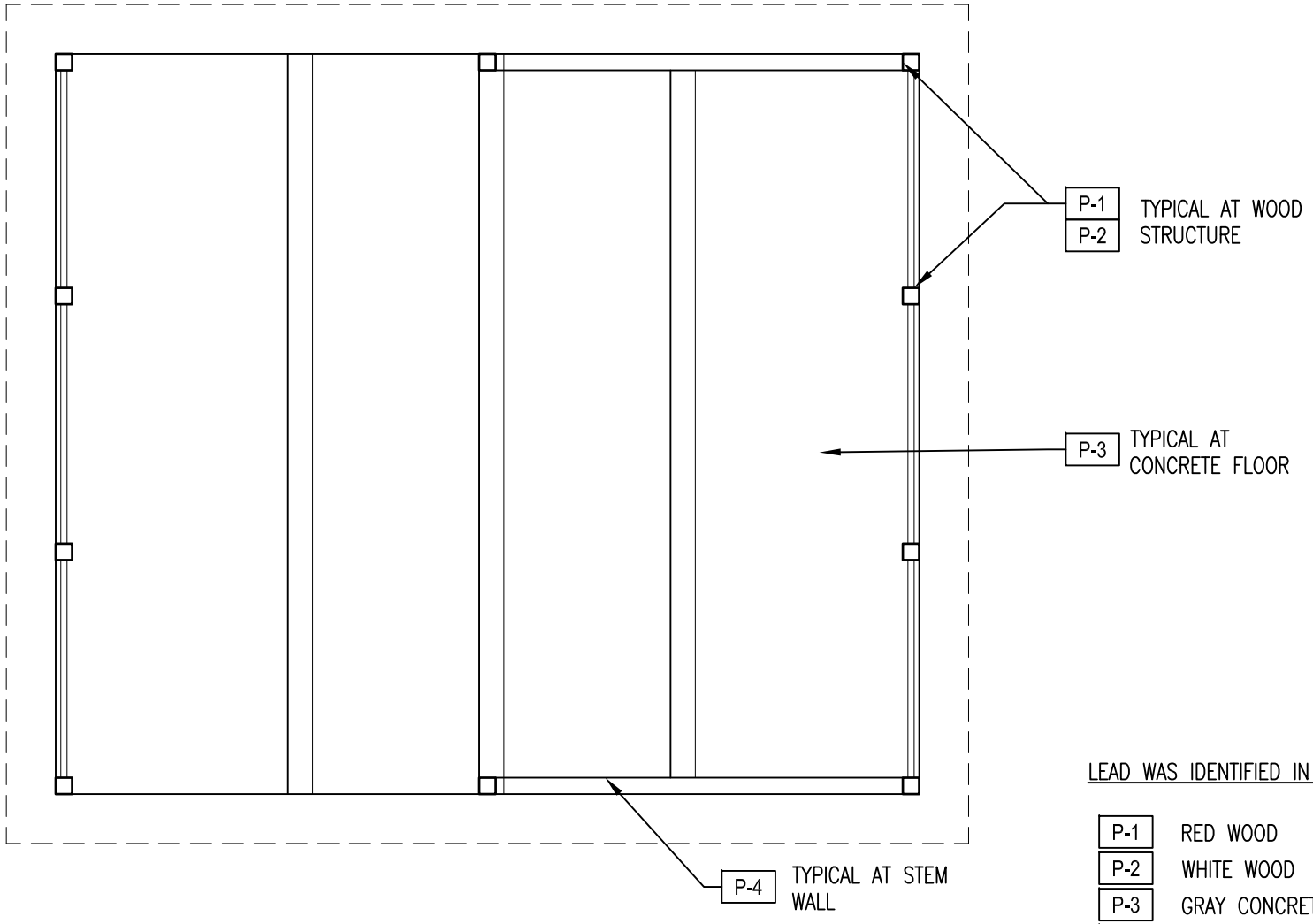
WALKER the GROUP ARCHITECTURE incorporated

BUILDING RR28
LEAD PAINT LOCATION PLAN
MCB CAMP LEJEUNE

12

DATE 08/17/24

C:\Users\chris\The Walker Group Architecture\WGA Server - -\1- Projects\2024\2402.FY24 (CL FY24 Demo)\2- Correspondence\1- Consultant\1- Hazmat\Plans\Lead.dwg



LEAD WAS IDENTIFIED IN THE FOLLOWING COATINGS:

P-1	RED WOOD
P-2	WHITE WOOD
P-3	GRAY CONCRETE
P-4	WHITE CONCRETE

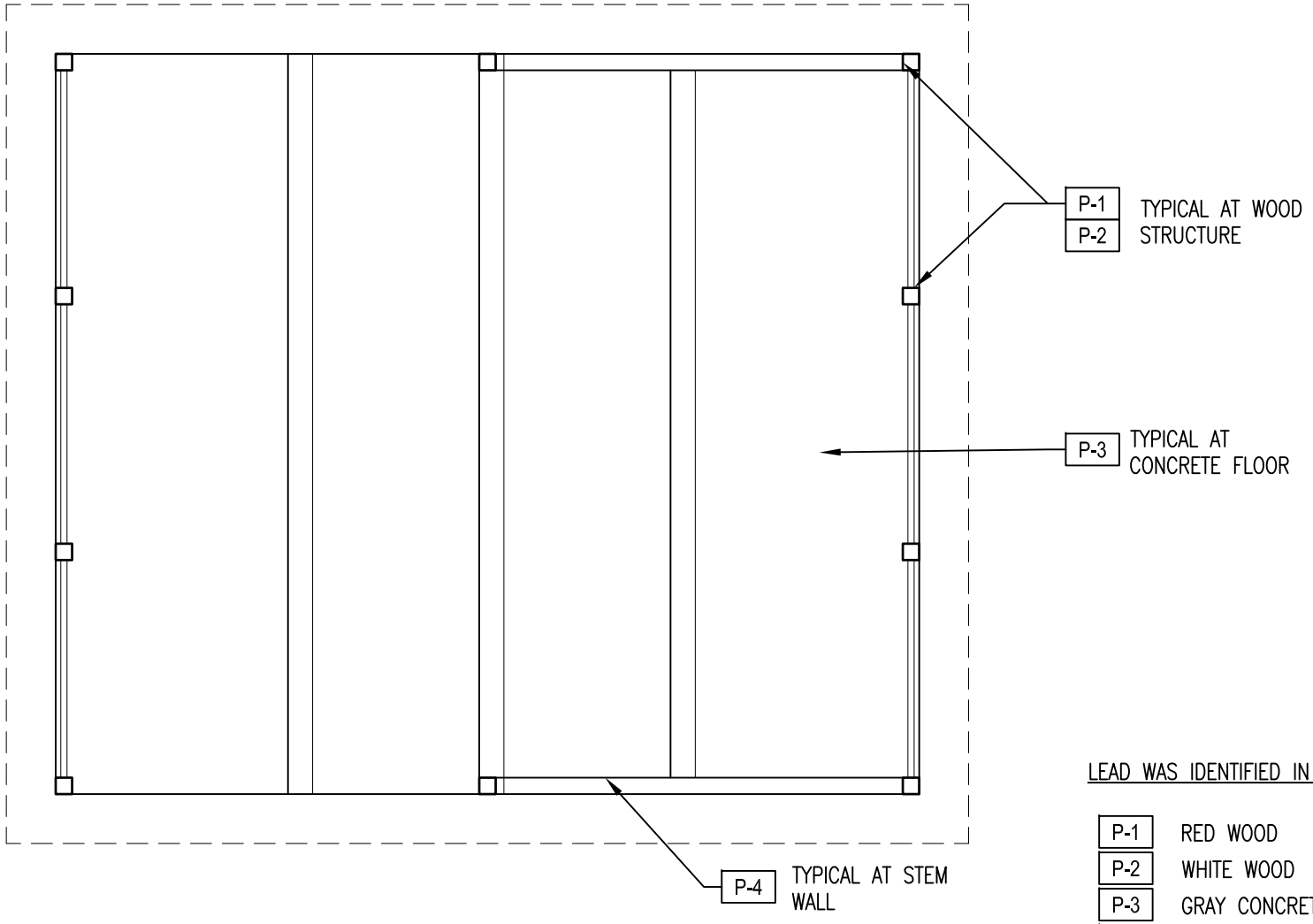
WALKER the GROUP ARCHITECTURE incorporated

BUILDING SRR65
LEAD PAINT LOCATION PLAN
MCB CAMP LEJEUNE

13

DATE 08/17/24

C:\Users\chris\The Walker Group Architecture\WGA Server - -\1- Projects\2024\2402.FY24 (CL FY24 Demo)\2- Correspondence\1- Consultant\1- Hazmat\Plans\Lead.dwg



LEAD WAS IDENTIFIED IN THE FOLLOWING COATINGS:

P-1	RED WOOD
P-2	WHITE WOOD
P-3	GRAY CONCRETE
P-4	WHITE CONCRETE

WALKER the GROUP ARCHITECTURE incorporated

BUILDING SRR66
LEAD PAINT LOCATION PLAN
MCB CAMP LEJEUNE

14

DATE 08/17/24

C:\Users\chris\The Walker Group Architecture\WGA Server - -\1- Projects\2024\2402.FY24 (CL FY24 Demo)\2- Correspondence\1- Consultant\1- Hazmat\Plans\Lead.dwg

EMSL Analytical, Inc.

10801 Southern Loop Blvd, Pineville, NC, 28134
Telephone: (704) 525-2205 Fax:(704) 525-2382

EMSL Order ID: 412450073
LIMS Reference ID: LC50073
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building 114
Project ID: 41-Lead
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 7/31/24 9:35
Reported: 08/09/24 11:33

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: LC50073-01				**Collected:** 07/03/24 00:00		
Lead	08/01/24 13:33	SW 846-7000B	0.008	% wt	0.252	<0.008		✓
Site: Int. White Plaster								
Customer Sample ID: Pb-02		Lab Sample ID: LC50073-02				**Collected:** 07/03/24 00:00		
Lead	08/01/24 13:34	SW 846-7000B	0.008	% wt	0.3075	<0.008		✓
Site: Int. White Plaster								
Customer Sample ID: Pb-03		Lab Sample ID: LC50073-03				**Collected:** 07/03/24 00:00		
Lead	08/01/24 13:35	SW 846-7000B	0.008	% wt	0.2694	<0.008		✓
Site: White Hollow Metal Door/Frame								
Customer Sample ID: Pb-04		Lab Sample ID: LC50073-04				**Collected:** 07/03/24 00:00		
Lead	08/01/24 13:51	SW 846-7000B	0.008	% wt	0.2585	<0.008		✓
Site: White Hollow Metal Door/Frame								
Customer Sample ID: Pb-05		Lab Sample ID: LC50073-05				**Collected:** 07/03/24 00:00		
Lead	08/01/24 13:52	SW 846-7000B	0.008	% wt	0.2899	<0.008		✓
Site: Red Ext. Hollow Metal Door								
Customer Sample ID: Pb-06		Lab Sample ID: LC50073-06				**Collected:** 07/03/24 00:00		
Lead	08/01/24 13:53	SW 846-7000B	0.008	% wt	0.3046	<0.008		✓
Site: Red Ext. Hollow Metal Door								
Customer Sample ID: Pb-07		Lab Sample ID: LC50073-07				**Collected:** 07/03/24 00:00		
Lead	08/01/24 13:54	SW 846-7000B	0.008	% wt	0.2616	<0.008		✓
Site: Yellow Ext. Handrails								
Customer Sample ID: Pb-08		Lab Sample ID: LC50073-08				**Collected:** 07/03/24 00:00		
Lead	08/01/24 13:55	SW 846-7000B	0.008	% wt	0.2798	<0.008		✓
Site: Yellow Ext. Handrails								
Customer Sample ID: Pb-09		Lab Sample ID: LC50073-09				**Collected:** 07/03/24 00:00		
Lead	08/01/24 13:56	SW 846-7000B	0.008	% wt	0.3025	0.22		!
Site: White Ext. Concrete Foundation								
Customer Sample ID: Pb-10		Lab Sample ID: LC50073-10				**Collected:** 07/03/24 00:00		
Lead	08/01/24 13:57	SW 846-7000B	0.008	% wt	0.2895	0.095		!
Site: White Ext. Concrete Foundation								

Interpretation Key and Definitions

Above action level

Above RL but below action level

Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

Aaron Hartley, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	41-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
41-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	192283	09/01/2024
41-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	192283	09/01/2024

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: 412450073

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 114			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	int. white plaster		07/03/2024
Pb-02	int. white plaster		07/03/2024
Pb-03	white hollow metal door/frame		07/03/2024
Pb-04	white hollow metal door/frame		07/03/2024
Pb-05	red ext. hollow metal door		07/03/2024
Pb-06	red ext. hollow metal door		07/03/2024

Client Sample #'s	Pb-01 - Pb-10			**Total # of Samples:**	10
Relinquished (Client):	WGARC	**Date:**	07/03/2024	**Time:**	12pm
Received (Lab):		**Date:**	7/29/24	**Time:**	3:10
Comments:			7/31/24		9:35 AM

Fed: 7918 9723 9/31

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	yellow ext. handrails		07/03/2024
Pb-08	yellow ext. handrails		07/03/2024
Pb-09	white ext. concrete foundation		07/03/2024
Pb-10	white ext. concrete foundation		07/03/2024
Comments/Special Instructions:			

EMSL Analytical, Inc.

10801 Southern Loop Blvd, Pineville, NC, 28134
Telephone: (704) 525-2205 Fax:(704) 525-2382

EMSL Order ID: 412450068
LIMS Reference ID: LC50068
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building 203
Project ID: 41-Lead
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 7/31/24 9:35
Reported: 08/09/24 11:29

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: LC50068-01				**Collected:** 07/30/24 00:00		
Lead	08/02/24 10:11	SW 846-7000B	0.033	% wt	0.302	0.40	D	!
Site: White Int. Plaster								
Customer Sample ID: Pb-02		Lab Sample ID: LC50068-02				**Collected:** 07/30/24 00:00		
Lead	08/02/24 10:12	SW 846-7000B	0.008	% wt	0.2614	0.084		!
Site: White Int. Plaster								
Customer Sample ID: Pb-03		Lab Sample ID: LC50068-03				**Collected:** 07/30/24 00:00		
Lead	08/02/24 10:13	SW 846-7000B	0.008	% wt	0.2716	0.020		!
Site: White Int. Gypsum Board								
Customer Sample ID: Pb-04		Lab Sample ID: LC50068-04				**Collected:** 07/30/24 00:00		
Lead	08/02/24 10:14	SW 846-7000B	0.008	% wt	0.2646	<0.008		✓
Site: White In. Gypsum Board								
Customer Sample ID: Pb-05		Lab Sample ID: LC50068-05				**Collected:** 07/30/24 00:00		
Lead	08/02/24 10:17	SW 846-7000B	0.036	% wt	0.2743	0.37	D	!
Site: Black Int. Wood Base								
Customer Sample ID: Pb-06		Lab Sample ID: LC50068-06				**Collected:** 07/30/24 00:00		
Lead	08/02/24 10:18	SW 846-7000B	0.009	% wt	0.2219	<0.009		✓
Site: Black Int. Wood Base								
Customer Sample ID: Pb-07		Lab Sample ID: LC50068-07				**Collected:** 07/30/24 00:00		
Lead	08/02/24 10:19	SW 846-7000B	0.008	% wt	0.2755	<0.008		✓
Site: White Int. Wood Trim								
Customer Sample ID: Pb-08		Lab Sample ID: LC50068-08				**Collected:** 07/30/24 00:00		
Lead	08/02/24 10:20	SW 846-7000B	0.008	% wt	0.2576	<0.008		✓
Site: White Int. Wood Trim								
Customer Sample ID: Pb-09		Lab Sample ID: LC50068-09				**Collected:** 07/30/24 00:00		
Lead	08/02/24 10:21	SW 846-7000B	0.008	% wt	0.2948	<0.008		✓
Site: White Int. Wood Door/Frame								
Customer Sample ID: Pb-10		Lab Sample ID: LC50068-10				**Collected:** 07/30/24 00:00		
Lead	08/02/24 10:22	SW 846-7000B	0.008	% wt	0.2664	0.078		!
Site: White Int. Wood Door/Frame								
Customer Sample ID: Pb-11		Lab Sample ID: LC50068-11				**Collected:** 07/30/24 00:00		
Lead	08/02/24 10:23	SW 846-7000B	0.13	% wt	0.2726	1.7	D	✗
Site: White Ext. Steel Columns								

EMSL Analytical, Inc.

10801 Southern Loop Blvd, Pineville, NC, 28134
Telephone: (704) 525-2205 Fax:(704) 525-2382

EMSL Order ID: 412450068
LIMS Reference ID: LC50068
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building 203
Project ID: 41-Lead
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 7/31/24 9:35
Reported: 08/09/24 11:29

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-12		Lab Sample ID: LC50068-12				**Collected:** 07/30/24 00:00		
Lead	08/02/24 10:25	SW 846-7000B	0.008	% wt	0.2928	0.072		!
Site: White ext. Steel Columns								
Customer Sample ID: Pb-13		Lab Sample ID: LC50068-13				**Collected:** 07/30/24 00:00		
Lead	08/02/24 10:27	SW 846-7000B	0.008	% wt	0.266	0.028		!
Site: Ext. Yellow Concrete at Door								
Customer Sample ID: Pb-14		Lab Sample ID: LC50068-14				**Collected:** 07/30/24 00:00		
Lead	08/02/24 10:27	SW 846-7000B	0.008	% wt	0.2797	0.016		!
Site: Ext. Yellow Concrete at Door								

Interpretation Key and Definitions

Above action level

Above RL but below action level

Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

Aaron Hartley, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	41-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
41-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	192283	09/01/2024
41-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	192283	09/01/2024

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
D	Analyte was reported from a dilution run.
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: 41245 0068

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 203			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white int. plaster		07/03/2024
Pb-02	white int. plaster		07/03/2024
Pb-03	white int. gypsum board		07/03/2024
Pb-04	white int. gypsum board		07/03/2024
Pb-05	black int. wood base		07/03/2024
Pb-06	black int. wood base		07/03/2024

Client Sample #'s	Pb-01 - Pb-14			**Total # of Samples:**	14
Relinquished (Client):	WGARC	**Date:**	07/03/2024	**Time:**	2pm
Received (Lab):	Jen Sweet	**Date:**	7-29-24	**Time:**	8:10
Comments:	7/31/24				9:35 KM
	E Fed: 7948 9723 9131				

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	white int. wood trim		07/03/2024
Pb-08	white int. wood trim		07/03/2024
Pb-09	white int. wood door/frame		07/03/2024
Pb-10	white int. wood door/frame		07/03/2024
Pb-11	white ext. steel columns		07/03/2024
Pb-12	white ext. steel columns		07/03/2024
Pb-13	ext. yellow concrete at door		07/03/2024
Pb-14	ext. yellow concrete at door		07/03/2024

Comments/Special Instructions:

Page 2 of 2 pages

EMSL Analytical, Inc.

10801 Southern Loop Blvd, Pineville, NC, 28134
Telephone: (704) 525-2205 Fax:(704) 525-2382

EMSL Order ID: 412450076
LIMS Reference ID: LC50076
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building 203A
Project ID: 41-Lead
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 7/31/24 9:35
Reported: 08/09/24 11:59

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: LC50076-01				**Collected:** 07/30/24 00:00		
Lead	08/02/24 10:48	SW 846-7000B	0.40	% wt	0.3002	11	D	
Site: White Ext. Wood								
Customer Sample ID: Pb-02		Lab Sample ID: LC50076-02				**Collected:** 07/30/24 00:00		
Lead	08/02/24 10:50	SW 846-7000B	0.42	% wt	0.2834	12	D	
Site: White Ext. Wood								

Interpretation Key and Definitions

Above action level

Above RL but below action level

Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

Aaron Hartley, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	41-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
41-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	192283	09/01/2024
41-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	192283	09/01/2024

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
D	Analyte was reported from a dilution run.
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: 412500076

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 203A			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white ext. wood		07/03/2024
Pb-02	white ext. wood		07/03/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	2
Relinquished (Client):	WGARC	**Date:**	07/03/2024	**Time:**	2pm
Received (Lab):	Jen Sweet	**Date:**	7-29-24	**Time:**	3:10
Comments:	Shannon		7/31PM		9:35AM

Fed: 7968 9703 913

EMSL Analytical, Inc.

706 Gralin Street, Kernersville, NC, 27284
Telephone: (336)-992-1025 Fax:(336)-992-4175

EMSL Order ID: 022450103
LIMS Reference ID: KC50103
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building 401
Project ID: 02-WALK85-LEAD
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 8/13/24 12:30
Reported: 08/16/24 09:00

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: KC50103-01				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:43	SW 846-7000B	0.075	% wt	0.2674	2.7	D	✗
Site:								
Customer Sample ID: Pb-02		Lab Sample ID: KC50103-02				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:43	SW 846-7000B	0.075	% wt	0.2684	0.69	D	✗
Site:								
Customer Sample ID: Pb-03		Lab Sample ID: KC50103-03				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:44	SW 846-7000B	0.008	% wt	0.2554	0.008		!
Site:								
Customer Sample ID: Pb-04		Lab Sample ID: KC50103-04				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:45	SW 846-7000B	0.008	% wt	0.2597	0.010		!
Site:								
Customer Sample ID: Pb-05		Lab Sample ID: KC50103-05				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:45	SW 846-7000B	0.008	% wt	0.2669	<0.008		✓
Site:								
Customer Sample ID: Pb-06		Lab Sample ID: KC50103-06				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:47	SW 846-7000B	0.008	% wt	0.2777	<0.008		✓
Site:								
Customer Sample ID: Pb-07		Lab Sample ID: KC50103-07				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:48	SW 846-7000B	0.008	% wt	0.2654	<0.008		✓
Site:								
Customer Sample ID: Pb-08		Lab Sample ID: KC50103-08				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:48	SW 846-7000B	0.008	% wt	0.2504	<0.008		✓
Site:								
Customer Sample ID: Pb-09		Lab Sample ID: KC50103-09				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:49	SW 846-7000B	0.008	% wt	0.2557	0.009		!
Site:								
Customer Sample ID: Pb-10		Lab Sample ID: KC50103-10				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:50	SW 846-7000B	0.008	% wt	0.2538	0.025		!
Site:								

EMSL Analytical, Inc.

706 Gralin Street, Kernersville, NC, 27284
Telephone: (336)-992-1025 Fax:(336)-992-4175

EMSL Order ID: 022450103
LIMS Reference ID: KC50103
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building 401
Project ID: 02-WALK85-LEAD
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 8/13/24 12:30
Reported: 08/16/24 09:00

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-11		Lab Sample ID: KC50103-11				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:50	SW 846-7000B	0.008	% wt	0.269	<0.008		✓
Site:								
Customer Sample ID: Pb-12		Lab Sample ID: KC50103-12				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:51	SW 846-7000B	0.008	% wt	0.2569	<0.008		✓
Site:								
Customer Sample ID: Pb-13		Lab Sample ID: KC50103-13				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:52	SW 846-7000B	0.008	% wt	0.2592	<0.008		✓
Site:								
Customer Sample ID: Pb-14		Lab Sample ID: KC50103-14				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:52	SW 846-7000B	0.008	% wt	0.2594	<0.008		✓
Site:								
Customer Sample ID: Pb-15		Lab Sample ID: KC50103-15				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:59	SW 846-7000B	0.008	% wt	0.2684	0.11		!
Site:								
Customer Sample ID: Pb-16		Lab Sample ID: KC50103-16				**Collected:** 07/29/24 00:00		
Lead	08/15/24 14:01	SW 846-7000B	0.79	% wt	0.2541	13	D	✗
Site:								
Customer Sample ID: Pb-17		Lab Sample ID: KC50103-17				**Collected:** 07/29/24 00:00		
Lead	08/15/24 14:02	SW 846-7000B	0.008	% wt	0.278	0.023		!
Site:								
Customer Sample ID: Pb-18		Lab Sample ID: KC50103-18				**Collected:** 07/29/24 00:00		
Lead	08/15/24 14:02	SW 846-7000B	0.008	% wt	0.2722	0.011		!
Site:								
Customer Sample ID: Pb-19		Lab Sample ID: KC50103-19				**Collected:** 07/29/24 00:00		
Lead	08/15/24 14:03	SW 846-7000B	0.008	% wt	0.2682	0.050		!
Site:								
Customer Sample ID: Pb-20		Lab Sample ID: KC50103-20				**Collected:** 07/29/24 00:00		
Lead	08/15/24 14:03	SW 846-7000B	0.008	% wt	0.2532	0.069		!
Site:								

EMSL Analytical, Inc.

706 Gralin Street, Kernersville, NC, 27284
Telephone: (336)-992-1025 Fax:(336)-992-4175

EMSL Order ID: 022450103
LIMS Reference ID: KC50103
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building 401
Project ID: 02-WALK85-LEAD
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 8/13/24 12:30
Reported: 08/16/24 09:00

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-21		Lab Sample ID: KC50103-21				**Collected:** 07/29/24 00:00		
Lead	08/15/24 14:04	SW 846-7000B	0.009	% wt	0.224	<0.009		✓
Site:								
Customer Sample ID: Pb-22		Lab Sample ID: KC50103-22				**Collected:** 07/29/24 00:00		
Lead	08/15/24 14:05	SW 846-7000B	0.010	% wt	0.2016	<0.010		✓
Site:								

Interpretation Key and Definitions

✗ Above action level

! Above RL but below action level

✓ Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

James Cole

James Cole, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	02-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
02-AIHA ELLAP	American Industrial Hygiene Association (AIHA-LAP) - ELLAP	102564	06/01/2026
02-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	102564	06/01/2026
02-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	102564	06/01/2026

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
D	Analyte was reported from a dilution run.
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):*

~~[redacted]~~ KC50103

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 401			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☒ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	black metal railing		07/29/2024
Pb-02	black metal railing		07/29/2024
Pb-03	green gypsum board/attic		07/29/2024
Pb-04	green gypsum board/attic		07/29/2024
Pb-05	white gypsum board		07/29/2024
Pb-06	white gypsum board		07/29/2024

Client Sample #'s	Pb-01 - Pb-22			**Total # of Samples:**	22
Relinquished (Client):	WGARC	**Date:**	07/29/2024	**Time:**	12pm
Received (Lab):	Jen Swett	**Date:**	8/3/24	**Time:**	12:30

Comments:

UPS 12 5201 6W2 13.93lb 7840

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

~~50102~~
50103

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	white wood door frame		07/29/2024
Pb-08	white wood door frame		07/29/2024
Pb-09	black int. wood		07/29/2024
Pb-10	black int. wood		07/29/2024
Pb-11	gray int. gypsum board		07/29/2024
Pb-12	gray int. gypsum board		07/29/2024
Pb-13	gray int. concrete		07/29/2024
Pb-14	gray int. concrete		07/29/2024
Pb-15	ext. steel columns		07/29/2024
Pb-16	ext. steel columns		07/29/2024
Pb-17	ext. white concrete		07/29/2024
Pb-18	ext. white concrete		07/29/2024
Pb-19	int. white brick		07/29/2024
Pb-20	int. white brick		07/29/2024
Pb-21	white metal door system		07/29/2024
Pb-22	white metal door system		07/29/2024

Comments/Special Instructions:

EMSL Analytical, Inc.

706 Gralin Street, Kernersville, NC, 27284
Telephone: (336)-992-1025 Fax:(336)-992-4175

EMSL Order ID: 022450102
LIMS Reference ID: KC50102
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building 401A
Project ID: 02-WALK85-LEAD
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 8/13/24 12:30
Reported: 08/16/24 09:01

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: KC50102-01				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:27	SW 846-7000B	0.008	% wt	0.2512	<0.008		✓
Site:								
Customer Sample ID: Pb-02		Lab Sample ID: KC50102-02				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:29	SW 846-7000B	0.008	% wt	0.2554	<0.008		✓
Site:								

Interpretation Key and Definitions

✗ Above action level

! Above RL but below action level

✓ Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

James Cole

James Cole, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	02-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
02-AIHA ELLAP	American Industrial Hygiene Association (AIHA-LAP) - ELLAP	102564	06/01/2026
02-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	102564	06/01/2026
02-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	102564	06/01/2026

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: 102502

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 401A			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☒ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white metal door system		07/29/2024
Pb-02	white metal door system		07/29/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	02
Relinquished (Client):	WGARC	**Date:**	07/29/2024	**Time:**	10am
Received (Lab):	Jen Suiet	**Date:**	8/13/24	**Time:**	12:30
Comments:					

UPS 12 5241 6002 13 9311 7840

EMSL Analytical, Inc.

10801 Southern Loop Blvd, Pineville, NC, 28134
Telephone: (704) 525-2205 Fax:(704) 525-2382

EMSL Order ID: 412450070
LIMS Reference ID: LC50070
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building 528
Project ID: 41-Lead
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 7/31/24 9:35
Reported: 08/09/24 11:29

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: LC50070-01				**Collected:** 07/03/24 00:00		
Lead	08/01/24 16:23	SW 846-7000B	0.008	% wt	0.2524	0.046		!
Site: White Int. Brick								
Customer Sample ID: Pb-02		Lab Sample ID: LC50070-02				**Collected:** 07/03/24 00:00		
Lead	08/01/24 16:24	SW 846-7000B	0.008	% wt	0.2571	0.097		!
Site: White Int. Brick								
Customer Sample ID: Pb-03		Lab Sample ID: LC50070-03				**Collected:** 07/03/24 00:00		
Lead	08/01/24 16:25	SW 846-7000B	0.030	% wt	0.2631	0.39	D	!
Site: Red Int. Brick								
Customer Sample ID: Pb-04		Lab Sample ID: LC50070-04				**Collected:** 07/03/24 00:00		
Lead	08/01/24 16:26	SW 846-7000B	0.008	% wt	0.2661	0.34		!
Site: Red Int. Brick								
Customer Sample ID: Pb-05		Lab Sample ID: LC50070-05				**Collected:** 07/03/24 00:00		
Lead	08/01/24 16:28	SW 846-7000B	0.008	% wt	0.255	<0.008		✓
Site: Red Steel Doors								
Customer Sample ID: Pb-06		Lab Sample ID: LC50070-06				**Collected:** 07/03/24 00:00		
Lead	08/01/24 16:29	SW 846-7000B	0.008	% wt	0.2568	<0.008		✓
Site: Red Steel Doors								
Customer Sample ID: Pb-07		Lab Sample ID: LC50070-07				**Collected:** 07/03/24 00:00		
Lead	08/01/24 16:30	SW 846-7000B	0.008	% wt	0.2687	0.15		!
Site: Cream Int. Gypsum Board								
Customer Sample ID: Pb-08		Lab Sample ID: LC50070-08				**Collected:** 07/03/24 00:00		
Lead	08/01/24 16:31	SW 846-7000B	0.008	% wt	0.3081	0.15		!
Site: Cream Int. Gypsum Board								
Customer Sample ID: Pb-09		Lab Sample ID: LC50070-09				**Collected:** 07/03/24 00:00		
Lead	08/01/24 16:32	SW 846-7000B	0.008	% wt	0.264	0.083		!
Site: Red Int. Wood								
Customer Sample ID: Pb-10		Lab Sample ID: LC50070-10				**Collected:** 07/03/24 00:00		
Lead	08/01/24 16:33	SW 846-7000B	0.008	% wt	0.259	0.077		!
Site: Red Int. Wood								
Customer Sample ID: Pb-11		Lab Sample ID: LC50070-11				**Collected:** 07/03/24 00:00		
Lead	08/01/24 16:34	SW 846-7000B	0.008	% wt	0.263	0.030		!
Site: White Int. Wood								

EMSL Analytical, Inc.

10801 Southern Loop Blvd, Pineville, NC, 28134
Telephone: (704) 525-2205 Fax:(704) 525-2382

EMSL Order ID: 412450070
LIMS Reference ID: LC50070
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building 528
Project ID: 41-Lead
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 7/31/24 9:35
Reported: 08/09/24 11:29

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-12		Lab Sample ID: LC50070-12				**Collected:** 07/03/24 00:00		
Lead	08/01/24 16:35	SW 846-7000B	0.008	% wt	0.2631	0.090		!
Site: White Int. Wood								
Customer Sample ID: Pb-13		Lab Sample ID: LC50070-13				**Collected:** 07/03/24 00:00		
Lead	08/01/24 16:36	SW 846-7000B	0.008	% wt	0.2555	0.030		!
Site: White Ext. Concrete								
Customer Sample ID: Pb-14		Lab Sample ID: LC50070-14				**Collected:** 07/03/24 00:00		
Lead	08/01/24 16:37	SW 846-7000B	0.008	% wt	0.276	0.024		!
Site: White Ext. Concrete								
Customer Sample ID: Pb-15		Lab Sample ID: LC50070-15				**Collected:** 07/03/24 00:00		
Lead	08/01/24 13:15	SW 846-7000B	0.17	% wt	0.2907	2.8	D	✕
Site: Yellow Steel Door Frame								
Customer Sample ID: Pb-16		Lab Sample ID: LC50070-16				**Collected:** 07/03/24 00:00		
Lead	08/01/24 13:16	SW 846-7000B	0.18	% wt	0.261	3.4	D	✕
Site: Yellow Steel Door Frame								
Customer Sample ID: Pb-17		Lab Sample ID: LC50070-17				**Collected:** 07/03/24 00:00		
Lead	08/01/24 13:17	SW 846-7000B	0.27	% wt	0.2659	5.3	D	✕
Site: Gray Roof Vent								
Customer Sample ID: Pb-18		Lab Sample ID: LC50070-18				**Collected:** 07/03/24 00:00		
Lead	08/01/24 13:18	SW 846-7000B	0.29	% wt	0.2502	12	D	✕
Site: Gray Roof Vent								

Interpretation Key and Definitions

Above action level

Above RL but below action level

Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

Aaron Hartley, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	41-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
41-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	192283	09/01/2024
41-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	192283	09/01/2024

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
D	Analyte was reported from a dilution run.
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):* 41250070

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: building 528			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white int. brick		07/03/2024
Pb-02	white int. brick		07/03/2024
Pb-03	red int. brick		07/03/2024
Pb-04	red int. brick		07/03/2024
Pb-05	red steel doors		07/03/2024
Pb-06	red steel doors		07/03/2024

Client Sample #'s	PB-01 - Pb-18			**Total # of Samples:**	18
Relinquished (Client):	WGARC	**Date:**	07/03/2024	**Time:**	4pm
Received (Lab):	Jen Sweet	**Date:**	7.29.24	**Time:**	8:10
Comments:			7/31/24		9:35AM
			E Fed! 7968923 9/31		

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	cream int. gypsum board		07/03/2024
Pb-08	cream int. gypsum board		07/03/2024
Pb-09	red int. wood		07/03/2024
Pb-10	red int. wood		07/03/2024
Pb-11	white int. wood		07/03/2024
Pb-12	white int. wood		07/03/2024
Pb-13	white ext. concrete		07/03/2024
Pb-14	white ext. concrete		07/03/2024
Pb-15	yellow steel door frame		07/03/2024
Pb-16	yellow steel door frame		07/03/2024
Pb-17	gray roof vent		07/03/2024
Pb-18	gray roof vent		07/03/2024

Comments/Special Instructions:

EMSL Analytical, Inc.

10801 Southern Loop Blvd, Pineville, NC, 28134
Telephone: (704) 525-2205 Fax:(704) 525-2382

EMSL Order ID: 412450077
LIMS Reference ID: LC50077
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building 728
Project ID: 41-Lead
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 7/31/24 9:35
Reported: 08/09/24 11:59

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: LC50077-01				**Collected:** 07/03/24 00:00		
Lead	08/02/24 10:52	SW 846-7000B	0.008	% wt	0.2656	0.027		!
Site: White Gypsum Board								
Customer Sample ID: Pb-02		Lab Sample ID: LC50077-02				**Collected:** 07/03/24 00:00		
Lead	08/02/24 10:54	SW 846-7000B	0.008	% wt	0.2788	0.009		!
Site: White Gypsum Board								
Customer Sample ID: Pb-03		Lab Sample ID: LC50077-03				**Collected:** 07/03/24 00:00		
Lead	08/02/24 10:55	SW 846-7000B	0.008	% wt	0.2592	<0.008		✓
Site: Light Blue Gypsum Board								
Customer Sample ID: Pb-04		Lab Sample ID: LC50077-04				**Collected:** 07/03/24 00:00		
Lead	08/02/24 11:04	SW 846-7000B	0.008	% wt	0.2883	<0.008		✓
Site: Light Blue Gypsum Board								
Customer Sample ID: Pb-05		Lab Sample ID: LC50077-05				**Collected:** 07/03/24 00:00		
Lead	08/02/24 11:04	SW 846-7000B	0.011	% wt	0.1888	<0.011		✓
Site: Blue Wood Door								
Customer Sample ID: Pb-06		Lab Sample ID: LC50077-06				**Collected:** 07/03/24 00:00		
Lead	08/02/24 11:05	SW 846-7000B	0.008	% wt	0.2698	<0.008		✓
Site: Blue Wood Door								
Customer Sample ID: Pb-07		Lab Sample ID: LC50077-07				**Collected:** 07/03/24 00:00		
Lead	08/02/24 11:06	SW 846-7000B	0.008	% wt	0.2717	<0.008		✓
Site: White Hollow Metal Door Frame								
Customer Sample ID: Pb-08		Lab Sample ID: LC50077-08				**Collected:** 07/03/24 00:00		
Lead	08/02/24 11:07	SW 846-7000B	0.008	% wt	0.2547	<0.008		✓
Site: White Hollow Metal Door Frame								
Customer Sample ID: Pb-09		Lab Sample ID: LC50077-09				**Collected:** 07/03/24 00:00		
Lead	08/02/24 11:08	SW 846-7000B	0.008	% wt	0.2809	0.13		!
Site: White Wood Structure								
Customer Sample ID: Pb-10		Lab Sample ID: LC50077-10				**Collected:** 07/03/24 00:00		
Lead	08/02/24 11:09	SW 846-7000B	0.008	% wt	0.3184	0.30		!
Site: White Wood Structure								

Interpretation Key and Definitions

Above action level

Above RL but below action level

Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

Aaron Hartley, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	41-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
41-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	192283	09/01/2024
41-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	192283	09/01/2024

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):*

HLS 412450077

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 728			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white gypsum board		07/03/2024
Pb-02	white gypsum board		07/03/2024
Pb-03	light blue gypsum board		07/03/2024
Pb-04	light blue gypsum board		07/03/2024
Pb-05	blue wood door		07/03/2024
Pb-06	blue wood door		07/03/2024

Client Sample #'s	Pb-01 - Pb-10			**Total # of Samples:**	10
Relinquished (Client):	WGARC	**Date:**	07/03/2024	**Time:**	10am
Received (Lab):	JenSwart	**Date:**	7/29/24	**Time:**	3:10
Comments:	gdrummond 7/31PM				9:35 AM

EFed! 7968 9723 93

UPS

EMSL ANALYTICAL, INC.
LABORATORY•PRODUCTS•TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

412400 77

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	white hollow metal door frame		07/03/2024
Pb-08	white hollow metal door frame		07/03/2024
Pb-09	white wood structure		07/03/2024
Pb-10	white wood structure		07/03/2024

Comments/Special Instructions:

EMSL Analytical, Inc.

706 Gralin Street, Kernersville, NC, 27284
Telephone: (336)-992-1025 Fax:(336)-992-4175

EMSL Order ID: 022450105
LIMS Reference ID: KC50105
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building 1005A
Project ID: 02-WALK85-LEAD
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 8/13/24 12:30
Reported: 08/16/24 08:54

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: KC50105-01				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:40	SW 846-7000B	0.016	% wt	0.1238	<0.016		✓
Site:								
Customer Sample ID: Pb-02		Lab Sample ID: KC50105-02				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:41	SW 846-7000B	0.008	% wt	0.2599	<0.008		✓
Site:								
Customer Sample ID: Pb-03		Lab Sample ID: KC50105-03				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:42	SW 846-7000B	0.008	% wt	0.2472	<0.008		✓
Site:								
Customer Sample ID: Pb-04		Lab Sample ID: KC50105-04				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:42	SW 846-7000B	0.008	% wt	0.3071	<0.008		✓
Site:								

Interpretation Key and Definitions

✗ Above action level

! Above RL but below action level

✓ Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

James Cole

James Cole, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	02-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
02-AIHA ELLAP	American Industrial Hygiene Association (AIHA-LAP) - ELLAP	102564	06/01/2026
02-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	102564	06/01/2026
02-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	102564	06/01/2026

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: KC5D105

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 1005A			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours | ☐ 6 Hours | ☐ 24 Hours | ☐ 48 Hours | ☒ 3 Days | ☐ 4 Days | ☒ 5 Days | ☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	gray wood door system		07/29/2024
Pb-02	gray wood door system		07/29/2024
Pb-03	cream metal door system		07/29/2024
Pb-04	cream metal door system		07/29/2024

Client Sample #'s	Pb-01 - Pb-04			**Total # of Samples:**	04
Relinquished (Client):	WGARC	**Date:**	07/29/2024	**Time:**	1pm
Received (Lab):	Jen Swett	**Date:**	8/1/24	**Time:**	12:30

Comments:

UPS 12 5261 1eW2 13 9311 7840

EMSL Analytical, Inc.

10801 Southern Loop Blvd, Pineville, NC, 28134
Telephone: (704) 525-2205 Fax:(704) 525-2382

EMSL Order ID: 412450078
LIMS Reference ID: LC50078
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building 1014
Project ID: 41-Lead
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 7/31/24 9:35
Reported: 08/09/24 11:36

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: LC50078-01				**Collected:** 07/03/24 00:00		
Lead	08/02/24 11:10	SW 846-7000B	0.38	% wt	0.2633	4.5	D	✗
Site: Ext. White Paint								
Customer Sample ID: Pb-02		Lab Sample ID: LC50078-02				**Collected:** 07/03/24 00:00		
Lead	08/02/24 11:29	SW 846-7000B	0.37	% wt	0.2995	6.3	D	✗
Site: Ext. White Paint								

Interpretation Key and Definitions

✗ Above action level

! Above RL but below action level

✓ Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

Aaron Hartley, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	41-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
41-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	192283	09/01/2024
41-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	192283	09/01/2024

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
D	Analyte was reported from a dilution run.
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: 4124S0078

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 1014			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	ext.white paint		07/03/2024
Pb-02	ext. white paint		07/03/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	2
Relinquished (Client):	WGARC	**Date:**	07/03/2024	**Time:**	4pm
Received (Lab):	Jen Sweet	**Date:**	7.29.24	**Time:**	3:10
Comments:	& Courier		7131PM		9:35AM
			E Fed: 7968 9723 9131		

EMSL Analytical, Inc.

706 Gralin Street, Kernersville, NC, 27284
Telephone: (336)-992-1025 Fax:(336)-992-4175

EMSL Order ID: 022450100
LIMS Reference ID: KC50100
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building 1306
Project ID: 02-WALK85-LEAD
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 8/13/24 12:30
Reported: 08/16/24 09:01

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: KC50100-01				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:10	SW 846-7000B	0.008	% wt	0.2636	0.016		
Site:								
Customer Sample ID: Pb-02		Lab Sample ID: KC50100-02				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:10	SW 846-7000B	0.008	% wt	0.2364	0.14		
Site:								
Customer Sample ID: Pb-03		Lab Sample ID: KC50100-03				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:11	SW 846-7000B	0.008	% wt	0.2509	<0.008		
Site:								
Customer Sample ID: Pb-04		Lab Sample ID: KC50100-04				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:12	SW 846-7000B	0.008	% wt	0.269	<0.008		
Site:								
Customer Sample ID: Pb-05		Lab Sample ID: KC50100-05				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:12	SW 846-7000B	0.008	% wt	0.2532	0.009		
Site:								
Customer Sample ID: Pb-06		Lab Sample ID: KC50100-06				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:14	SW 846-7000B	0.008	% wt	0.2622	0.012		
Site:								
Customer Sample ID: Pb-07		Lab Sample ID: KC50100-07				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:15	SW 846-7000B	0.008	% wt	0.2572	0.014		
Site:								
Customer Sample ID: Pb-08		Lab Sample ID: KC50100-08				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:16	SW 846-7000B	0.008	% wt	0.256	0.015		
Site:								
Customer Sample ID: Pb-09		Lab Sample ID: KC50100-09				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:18	SW 846-7000B	0.75	% wt	0.2664	15	D	
Site:								
Customer Sample ID: Pb-10		Lab Sample ID: KC50100-10				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:18	SW 846-7000B	0.75	% wt	0.2664	15	D	
Site:								

EMSL Analytical, Inc.

706 Gralin Street, Kernersville, NC, 27284
Telephone: (336)-992-1025 Fax:(336)-992-4175

EMSL Order ID: 022450100
LIMS Reference ID: KC50100
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building 1306
Project ID: 02-WALK85-LEAD
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 8/13/24 12:30
Reported: 08/16/24 09:01

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-11		Lab Sample ID: KC50100-11				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:19	SW 846-7000B	0.008	% wt	0.2514	0.020		!
Site:								
Customer Sample ID: Pb-12		Lab Sample ID: KC50100-12				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:20	SW 846-7000B	0.008	% wt	0.2369	0.31		!
Site:								
Customer Sample ID: Pb-13		Lab Sample ID: KC50100-13				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:26	SW 846-7000B	0.008	% wt	0.2616	<0.008		✓
Site:								
Customer Sample ID: Pb-14		Lab Sample ID: KC50100-14				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:27	SW 846-7000B	0.008	% wt	0.2474	<0.008		✓
Site:								

Interpretation Key and Definitions

✗ Above action level

! Above RL but below action level

✓ Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

James Cole

James Cole, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	02-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
02-AIHA ELLAP	American Industrial Hygiene Association (AIHA-LAP) - ELLAP	102564	06/01/2026
02-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	102564	06/01/2026
02-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	102564	06/01/2026

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
D	Analyte was reported from a dilution run.
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):*

LC50100

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments** *Third Party Billing requires written authorization from third party*	
Street: 409 Broad St			
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 1306			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☒ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	yellow wood columns		07/29/2024
Pb-02	yellow wood columns		07/29/2024
Pb-03	white gypsum board		07/29/2024
Pb-04	white gypsum board		07/29/2024
Pb-05	green steel door system		07/29/2024
Pb-06	green steel door system		07/29/2024

Client Sample #'s	Pb-01 - Pb-14			**Total # of Samples:**	14
Relinquished (Client):	WGARC	**Date:**	07/29/2024	**Time:**	10am
Received (Lab):	Jen Sweat	**Date:**	8-13-24	**Time:**	12:30
Comments:					

UPS 12561 Lead 13 9311 7840

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

50100

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	gray concrete floor		07/29/2024
Pb-08	gray concrete floor		07/29/2024
Pb-09	white int. wood		07/29/2024
Pb-10	white int. wood		07/29/2024
Pb-11	yellow steel column		07/29/2024
Pb-12	yellow steel column		07/29/2024
Pb-13	yellow steel bollard		07/29/2024
Pb-14	yellow steel bollard		07/29/2024

Comments/Special Instructions:

EMSL Analytical, Inc.

10801 Southern Loop Blvd, Pineville, NC, 28134
Telephone: (704) 525-2205 Fax:(704) 525-2382

EMSL Order ID: 412450079
LIMS Reference ID: LC50079
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building 1742A
Project ID: 41-Lead
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 7/31/24 9:35
Reported: 08/09/24 11:39

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: LC50079-01				**Collected:** 07/03/24 00:00		
Lead	08/02/24 11:31	SW 846-7000B	0.009	% wt	0.2242	0.021		!
Site: Gray Int. Wood Door/Frame								
Customer Sample ID: Pb-02		Lab Sample ID: LC50079-02				**Collected:** 07/03/24 00:00		
Lead	08/02/24 11:32	SW 846-7000B	0.012	% wt	0.17	0.014		!
Site: Gray Int. Wood Door/Frame								

Interpretation Key and Definitions

✗ Above action level

! Above RL but below action level

✓ Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

Aaron Hartley, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	41-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
41-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	192283	09/01/2024
41-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	192283	09/01/2024

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):*

412450079

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 1742A			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	gray int. wood door/frame		07/03/2024
Pb-02	gray int. wood door/frame		07/03/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	2
Relinquished (Client):	WGARC	**Date:**	07/03/2024	**Time:**	4pm
Received (Lab):	Jen Swet	**Date:**	7.29.24	**Time:**	8:10
Comments:	Shannon		7/31/24		9:35 AM
			Fed. 7968 9723 9131		

EMSL Analytical, Inc.

10801 Southern Loop Blvd, Pineville, NC, 28134
Telephone: (704) 525-2205 Fax:(704) 525-2382

EMSL Order ID: 412450072
LIMS Reference ID: LC50072
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building 1742B
Project ID: 41-Lead
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 7/31/24 9:35
Reported: 08/09/24 11:32

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: LC50072-01				**Collected:** 07/03/24 00:00		
Lead	08/01/24 13:31	SW 846-7000B	0.008	% wt	0.2814	<0.008		✓
Site: White Int. Wood Door Frame								
Customer Sample ID: Pb-02		Lab Sample ID: LC50072-02				**Collected:** 07/03/24 00:00		
Lead	08/01/24 13:32	SW 846-7000B	0.008	% wt	0.2694	<0.008		✓
Site: White Int. Wood Door Frame								

Interpretation Key and Definitions

✗ Above action level

! Above RL but below action level

✓ Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

Aaron Hartley, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	41-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
41-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	192283	09/01/2024
41-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	192283	09/01/2024

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: 412450072

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: building 1742			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white int. wood door frame		07/03/2024
Pb-02	white int. wood door frame		07/03/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	2
Relinquished (Client):	WGARC	**Date:**	07/03/2024	**Time:**	5pm
Received (Lab):	Jen Sweet	**Date:**	7.29.24	**Time:**	3:10
Comments:	7131MM EFed: 7908 9723 9131				9:35 AM

EMSL Analytical, Inc.

10801 Southern Loop Blvd, Pineville, NC, 28134
Telephone: (704) 525-2205 Fax:(704) 525-2382

EMSL Order ID: 412450080
LIMS Reference ID: LC50080
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building 1742C
Project ID: 41-Lead
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 7/31/24 9:35
Reported: 08/09/24 11:39

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: LC50080-01				**Collected:** 07/30/24 00:00		
Lead	08/02/24 11:33	SW 846-7000B	0.008	% wt	0.2528	<0.008		✓
Site: White Int. Wood Door Frame								
Customer Sample ID: Pb-02		Lab Sample ID: LC50080-02				**Collected:** 07/30/24 00:00		
Lead	08/02/24 11:34	SW 846-7000B	0.008	% wt	0.2893	<0.008		✓
Site: White Int. Wood Door Frame								

Interpretation Key and Definitions

✗ Above action level

! Above RL but below action level

✓ Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

Aaron Hartley, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	41-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
41-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	192283	09/01/2024
41-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	192283	09/01/2024

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):* 412450080

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 1742C			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours ☐ 6 Hours ☐ 24 Hours ☐ 48 Hours ☐ 3 Days ☐ 4 Days ☒ 5 Days ☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white int. wood door frame		07/03/2024
Pb-02	white int. wood door frame		07/03/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	2
Relinquished (Client):	WGARC	**Date:**	07/03/2024	**Time:**	5 pm
Received (Lab):	Jen Sweet	**Date:**	7.29.24	**Time:**	3:10
Comments:	Shimoji		7/31/24		9:35 AM

E Fed: 7968 9723 9131

UPS

EMSL Analytical, Inc.

706 Gralin Street, Kernersville, NC, 27284
Telephone: (336)-992-1025 Fax:(336)-992-4175

EMSL Order ID: 022450109
LIMS Reference ID: KC50109
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building As251
Project ID: 02-WALK85-LEAD
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 8/13/24 12:30
Reported: 08/16/24 08:53

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: KC50109-01				**Collected:** 08/12/24 00:00		
Lead	08/15/24 14:16	SW 846-7000B	0.009	% wt	0.2326	<0.009		✓
Site:								
Customer Sample ID: Pb-02		Lab Sample ID: KC50109-02				**Collected:** 08/12/24 00:00		
Lead	08/15/24 14:16	SW 846-7000B	0.008	% wt	0.2648	<0.008		✓
Site:								
Customer Sample ID: Pb-03		Lab Sample ID: KC50109-03				**Collected:** 08/12/24 00:00		
Lead	08/15/24 14:17	SW 846-7000B	0.008	% wt	0.2591	<0.008		✓
Site:								
Customer Sample ID: Pb-04		Lab Sample ID: KC50109-04				**Collected:** 08/12/24 00:00		
Lead	08/15/24 14:19	SW 846-7000B	0.008	% wt	0.2608	<0.008		✓
Site:								
Customer Sample ID: Pb-05		Lab Sample ID: KC50109-05				**Collected:** 08/12/24 00:00		
Lead	08/15/24 14:19	SW 846-7000B	0.009	% wt	0.2333	<0.009		✓
Site:								
Customer Sample ID: Pb-06		Lab Sample ID: KC50109-06				**Collected:** 08/12/24 00:00		
Lead	08/15/24 14:20	SW 846-7000B	0.008	% wt	0.2589	<0.008		✓
Site:								
Customer Sample ID: Pb-07		Lab Sample ID: KC50109-07				**Collected:** 08/12/24 00:00		
Lead	08/15/24 14:21	SW 846-7000B	0.008	% wt	0.2518	<0.008		✓
Site:								
Customer Sample ID: Pb-08		Lab Sample ID: KC50109-08				**Collected:** 08/12/24 00:00		
Lead	08/15/24 14:21	SW 846-7000B	0.008	% wt	0.2931	<0.008		✓
Site:								
Customer Sample ID: Pb-09		Lab Sample ID: KC50109-09				**Collected:** 08/12/24 00:00		
Lead	08/15/24 14:22	SW 846-7000B	0.008	% wt	0.2601	<0.008		✓
Site:								
Customer Sample ID: Pb-10		Lab Sample ID: KC50109-10				**Collected:** 08/12/24 00:00		
Lead	08/15/24 14:22	SW 846-7000B	0.008	% wt	0.2496	<0.008		✓
Site:								

Interpretation Key and Definitions

Above action level

Above RL but below action level

Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

James Cole

James Cole, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	02-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
02-AIHA ELLAP	American Industrial Hygiene Association (AIHA-LAP) - ELLAP	102564	06/01/2026
02-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	102564	06/01/2026
02-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	102564	06/01/2026

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: KC50109

EMSL ANALYTICAL INC
706 GRALIN STREET
KERNERSVILLE NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: As251			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☒ 3 Days	☐ 4 Days	☐ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	gray wood door system		08/12/2024
Pb-02	gray wood door system		08/12/2024
Pb-03	cream gypsum board		08/12/2024
Pb-04	cream gypsum board		08/12/2024
Pb-05	white wood door system		08/12/2024
Pb-06	white wood door system		08/12/2024

Client Sample #'s	Pb-01 - Pb-10			**Total # of Samples:**	10
Relinquished (Client):	WGARC	**Date:**	08/12/2024	**Time:**	10 am
Received (Lab):	JenSweet	**Date:**	8-13-24	**Time:**	12:30

Comments:

UPS 12 5e1 0W9 13 9283 2051

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

EMSL ANALYTICAL INC
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1023

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	cream ext. fiber board		08/12/2024
Pb-08	cream ext. fiber board		08/12/2024
Pb-09	brown ext. fiber board		08/12/2024
Pb-10	brown ext. fiber board		08/12/2024
Comments/Special Instructions:			

EMSL Analytical, Inc.
706 Gralin Street, Kernersville, NC 27284
Phone/Fax: (336) 992-1025 / (336) 992-4175
http://www.EMSL.com greensborolab@emsl.com

EMSL Order:	022002456
CustomerID:	WALK85
CustomerPO:	
ProjectID:	

Attn: **Chris Walker**
The Walker Group Architecture
PO Box 541
New Bern, NC 28563

Phone:	(252) 636-8778
Fax:	(252) 636-8992
Received:	04/27/20 9:30 AM
Collected:	

Project: **AS849**

Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B/7000B)*

Lab ID:	*Analyzed*	*Weight*	*Collected*	*Reporting Detection Limit*	*Lead Concentration*	
022002456-0001	5/1/2020	.2615 g		0.0080 % wt	0.0095 % wt	⚠
Client Sample Pb-01						
022002456-0002	5/1/2020	.2875 g		0.0080 % wt	<0.0080 % wt	☑
Client Sample Pb-02						
022002456-0003	5/1/2020	.3165 g		0.0080 % wt	<0.0080 % wt	☑
Client Sample Pb-03						
022002456-0004	5/1/2020	.2705 g		0.0080 % wt	<0.0080 % wt	☑
Client Sample Pb-04						
022002456-0005	5/1/2020	.2544 g		0.0080 % wt	0.014 % wt	⚠
Client Sample Pb-05						
022002456-0006	5/1/2020	.2524 g		0.0080 % wt	0.014 % wt	⚠
Client Sample Pb-06						
022002456-0007	5/4/2020	.2659 g		0.0080 % wt	<0.0080 % wt	☑
Client Sample Pb-07						
022002456-0008	5/4/2020	.2263 g		0.0088 % wt	<0.0088 % wt	☑
Client Sample Pb-08						
022002456-0009	5/4/2020	.2538 g		0.0080 % wt	0.011 % wt	⚠
Client Sample Pb-09						
022002456-0010	5/4/2020	.2715 g		0.0080 % wt	0.012 % wt	⚠
Client Sample Pb-10						
022002456-0011	5/4/2020	.2678 g		0.0080 % wt	<0.0080 % wt	☑
Client Sample Pb-11						

James Cole

James Cole, Laboratory Manager
or other approved signatory

*Analysis following Lead in Paint by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 0.008 % wt based on the minimum sample weight per our SOP. Unless noted, results in this report are not blank corrected. EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. When the information supplied by the customer can affect the validity of the results, it will be noted on the reoprt. "<" (less than) result signifies the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. The QC data associated with the sample results included in this report meet the recovery and precision requirements unless specifically indicated otherwise. Definitions of modifications are available upon request.

Samples analyzed by EMSL Analytical, Inc. Kernersville, NC EMSL Lab ID 102564 is accredited by the AIHA Laboratory Accreditation Program (AIHA-LAP), LLC in the Environmental Lead accreditation program for Lead in Paint Chips.

Initial report from 05/04/2020 09:23:23

EMSL Analytical, Inc.
706 Gralin Street, Kernersville, NC 27284
Phone/Fax: (336) 992-1025 / (336) 992-4175
http://www.EMSL.com greensborolab@emsl.com

EMSL Order:	022002456
CustomerID:	WALK85
CustomerPO:	
ProjectID:	

Attn: **Chris Walker**
The Walker Group Architecture
PO Box 541
New Bern, NC 28563

Phone:	(252) 636-8778
Fax:	(252) 636-8992
Received:	04/27/20 9:30 AM
Collected:	

Project: **AS849**

Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B/7000B)*

Lab ID:	*Analyzed*	*Weight*	*Collected*	*Reporting Detection Limit*	*Lead Concentration*	
022002456-0012	5/4/2020	.2864 g		0.0080 % wt	<0.0080 % wt	☑
Client Sample Pb-12						

Guidelines for Federal USEPA/HUD Lead in Paint Chips

=0.5 % Wt or =1.0 mg/cm² is the EPA definition of a lead-based paint.

☑ Below Method Reporting Limit (RL)

⚠ Above RL but below EPA definition of a lead-based paint

⊘ Above EPA definition of a lead-based paint

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

James Cole

James Cole, Laboratory Manager
or other approved signatory

*Analysis following Lead in Paint by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 0.008 % wt based on the minimum sample weight per our SOP. Unless noted, results in this report are not blank corrected. EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. When the information supplied by the customer can affect the validity of the results, it will be noted on the reoprt. "<" (less than) result signifies the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. The QC data associated with the sample results included in this report meet the recovery and precision requirements unless specifically indicated otherwise. Definitions of modifications are available upon request.

Samples analyzed by EMSL Analytical, Inc. Kernersville, NC EMSL Lab ID 102564 is accredited by the AIHA Laboratory Accreditation Program (AIHA-LAP), LLC in the Environmental Lead accreditation program for Lead in Paint Chips.

Initial report from 05/04/2020 09:23:23

EMSL Analytical, Inc.

10801 Southern Loop Blvd, Pineville, NC, 28134
Telephone: (704) 525-2205 Fax:(704) 525-2382

EMSL Order ID: 412450081
LIMS Reference ID: LC50081
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building As3450
Project ID: 41-Lead
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 7/31/24 9:35
Reported: 08/09/24 11:39

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: LC50081-01				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:05	SW 846-7000B	0.008	% wt	0.2461	<0.008		✓
Site: Green Metal Door System								
Customer Sample ID: Pb-02		Lab Sample ID: LC50081-02				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:06	SW 846-7000B	0.008	% wt	0.2454	<0.008		✓
Site: Green Metal Door System								
Customer Sample ID: Pb-03		Lab Sample ID: LC50081-03				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:09	SW 846-7000B	0.013	% wt	0.1557	<0.013		✓
Site: Cream Int. CMU								
Customer Sample ID: Pb-04		Lab Sample ID: LC50081-04				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:07	SW 846-7000B	0.012	% wt	0.1692	<0.012		✓
Site: Cream Int. CMU								
Customer Sample ID: Pb-05		Lab Sample ID: LC50081-05				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:10	SW 846-7000B	0.008	% wt	0.2863	0.022		!
Site: White Int. Steel								
Customer Sample ID: Pb-06		Lab Sample ID: LC50081-06				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:11	SW 846-7000B	0.008	% wt	0.2842	0.023		!
Site: White Int. Steel								
Customer Sample ID: Pb-07		Lab Sample ID: LC50081-07				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:12	SW 846-7000B	0.008	% wt	0.2853	<0.008		✓
Site: White Int. Ductwork								
Customer Sample ID: Pb-08		Lab Sample ID: LC50081-08				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:13	SW 846-7000B	0.008	% wt	0.2473	<0.008		✓
Site: White Int. Ductwork								
Customer Sample ID: Pb-09		Lab Sample ID: LC50081-09				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:14	SW 846-7000B	0.044	% wt	0.0454	<0.044		✓
Site: White Int. Metal Door System								
Customer Sample ID: Pb-10		Lab Sample ID: LC50081-10				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:15	SW 846-7000B	0.015	% wt	0.1331	<0.015		✓
Site: White Int. Metal Door System								

Interpretation Key and Definitions

Above action level

Above RL but below action level

Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

Aaron Hartley, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	41-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
41-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	192283	09/01/2024
41-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	192283	09/01/2024

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY•PRODUCTS•TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):*

41245081

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building As3450			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	green metal door system		07/18/2024
Pb-02	green metal door system		07/18/2024
Pb-03	cream int. cmu		07/18/2024
Pb-04	cream int. cmu		07/18/2024
Pb-05	white int. steel		07/18/2024
Pb-06	white int. steel		07/18/2024

Client Sample #'s	Pb-01 - Pb-10			**Total # of Samples:**	10
Relinquished (Client):	WGARC	**Date:**	07/18/2024	**Time:**	10am
Received (Lab):	Jen Swet	**Date:**	7-29-24	**Time:**	8:10
Comments:	Sherrod		7/31/24		9:30 AM
			Fed: 7948 9723 913		

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	white int.ductwork		07/18/2024
Pb-08	white int.ductwork		07/18/2024
Pb-09	white int. metal door system		07/18/2024
Pb-10	white int. metal door system		07/18/2024

Comments/Special Instructions:

EMSL Analytical, Inc.

706 Gralin Street, Kernersville, NC, 27284
Telephone: (336)-992-1025 Fax:(336)-992-4175

EMSL Order ID: 022450110
LIMS Reference ID: KC50110
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building A3540
Project ID: 02-WALK85-LEAD
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 8/13/24 12:30
Reported: 08/16/24 08:53

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: KC50110-01				**Collected:** 08/12/24 00:00		
Lead	08/15/24 14:23	SW 846-7000B	0.008	% wt	0.2576	<0.008		✓
Site:								
Customer Sample ID: Pb-02		Lab Sample ID: KC50110-02				**Collected:** 08/12/24 00:00		
Lead	08/15/24 14:24	SW 846-7000B	0.009	% wt	0.2193	<0.009		✓
Site:								
Customer Sample ID: Pb-03		Lab Sample ID: KC50110-03				**Collected:** 08/12/24 00:00		
Lead	08/15/24 14:24	SW 846-7000B	0.008	% wt	0.2741	<0.008		✓
Site:								
Customer Sample ID: Pb-04		Lab Sample ID: KC50110-04				**Collected:** 08/12/24 00:00		
Lead	08/15/24 14:26	SW 846-7000B	0.008	% wt	0.2686	<0.008		✓
Site:								
Customer Sample ID: Pb-05		Lab Sample ID: KC50110-05				**Collected:** 08/12/24 00:00		
Lead	08/15/24 14:27	SW 846-7000B	0.008	% wt	0.3426	<0.008		✓
Site:								
Customer Sample ID: Pb-06		Lab Sample ID: KC50110-06				**Collected:** 08/12/24 00:00		
Lead	08/15/24 14:27	SW 846-7000B	0.008	% wt	0.2887	<0.008		✓
Site:								
Customer Sample ID: Pb-07		Lab Sample ID: KC50110-07				**Collected:** 08/12/24 00:00		
Lead	08/15/24 14:28	SW 846-7000B	0.008	% wt	0.2971	<0.008		✓
Site:								
Customer Sample ID: Pb-08		Lab Sample ID: KC50110-08				**Collected:** 08/12/24 00:00		
Lead	08/15/24 14:29	SW 846-7000B	0.008	% wt	0.2714	<0.008		✓
Site:								

Interpretation Key and Definitions

Above action level

Above RL but below action level

Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

James Cole

James Cole, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	02-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
02-AIHA ELLAP	American Industrial Hygiene Association (AIHA-LAP) - ELLAP	102564	06/01/2026
02-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	102564	06/01/2026
02-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	102564	06/01/2026

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):* KC5010D

EMSL ANALYTICAL INC
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments** *Third Party Billing requires written authorization from third party*	
Street: 409 Broad St			
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building A3540			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☒ 3 Days	☐ 4 Days	☐ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	gray steel structure		08/12/2024
Pb-02	gray steel structure		08/12/2024
Pb-03	white cmu		08/12/2024
Pb-04	white cmu		08/12/2024
Pb-05	white gypsum board		08/12/2024
Pb-06	white gypsum board		08/12/2024

Client Sample #'s	Pb-01 - Pb-08			**Total # of Samples:**	08
Relinquished (Client):	WGARC	**Date:**	08/12/2024	**Time:**	10 am
Received (Lab):	JenSweet	**Date:**	8/13/24	**Time:**	1230

Comments:

UPS 12 5261 2448 13 9283 2054

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only)*: 50110

EMSL ANALYTICAL, INC
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	gray steel door system		08/12/2024
Pb-08	gray steel door system		08/12/2024

Comments/Special Instructions:

Page __2____ of ___2___ pages

EMSL Analytical, Inc.
706 Gralin Street, Kernersville, NC 27284
Phone/Fax: (336) 992-1025 / (336) 992-4175
http://www.EMSL.com greensborolab@emsl.com

EMSL Order:	022108159
CustomerID:	WALK85
CustomerPO:	
ProjectID:	

Attn: **Chris Walker**
The Walker Group Architecture
PO Box 541
New Bern, NC 28563

Phone:	(252) 636-8778
Fax:	(252) 636-8992
Received:	11/8/2021 12:15 PM
Collected:	11/4/2021

Project: **IR Demo Package F**

Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B/7000B)*

Lab ID:	*Analyzed*	*Weight*	*Collected*	*Reporting Detection Limit*	*Lead Concentration*	
022108159-0001	11/9/2021	.1611 g	11/4/2021	0.012 % wt	<0.012 % wt	✓
Client Sample SAS2849-Pb-01						
022108159-0002	11/9/2021	.1326 g	11/4/2021	0.015 % wt	<0.015 % wt	✓
Client Sample SAS2849-Pb-02						
022108159-0003	11/9/2021	.0914 g	11/4/2021	0.22 % wt	1.7 % wt	⊘
Client Sample SAS3601-Pb-01						
022108159-0004	11/9/2021	.0466 g	11/4/2021	0.043 % wt	1.3 % wt	⊘
Client Sample SAS3601-Pb-02						
022108159-0005	11/9/2021	.1745 g	11/4/2021	0.011 % wt	<0.011 % wt	✓
Client Sample SAS3601-Pb-03						
022108159-0006	11/9/2021	.1997 g	11/4/2021	0.010 % wt	<0.010 % wt	✓
Client Sample SAS3601-Pb-04						
022108159-0007	11/9/2021	.2866 g	11/4/2021	0.0080 % wt	<0.0080 % wt	✓
Client Sample AS3906-Pb-1						
022108159-0008	11/9/2021	.2847 g	11/4/2021	0.0080 % wt	<0.0080 % wt	✓
Client Sample AS3906-Pb-2						
022108159-0009	11/9/2021	.298 g	11/4/2021	0.0080 % wt	<0.0080 % wt	✓
Client Sample AS3906-Pb-3						
022108159-0010	11/9/2021	.1969 g	11/4/2021	0.010 % wt	<0.010 % wt	✓
Client Sample AS3906-Pb-4						
022108159-0011	11/9/2021	.1021 g	11/4/2021	0.020 % wt	0.039 % wt	⚠
Client Sample BB269-Pb-01						

James Cole

James Cole, Laboratory Manager
or other approved signatory

Initial report from 11/09/2021 08:35:33

EMSL Analytical, Inc.
706 Gralin Street, Kernersville, NC 27284
Phone/Fax: (336) 992-1025 / (336) 992-4175
http://www.EMSL.com greensborolab@emsl.com

EMSL Order:	022108159
CustomerID:	WALK85
CustomerPO:	
ProjectID:	

Attn: **Chris Walker**
The Walker Group Architecture
PO Box 541
New Bern, NC 28563

Phone:	(252) 636-8778
Fax:	(252) 636-8992
Received:	11/8/2021 12:15 PM
Collected:	11/4/2021

Project: **IR Demo Package F**

Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B/7000B)*

Lab ID:	*Analyzed*	*Weight*	*Collected*	*Reporting Detection Limit*	*Lead Concentration*	
022108159-0012	11/9/2021	.1059 g	11/4/2021	0.019 % wt	0.082 % wt	⚠
Client Sample BB269-Pb-02						

Guidelines for Federal USEPA/HUD Lead in Paint Chips

=0.5 % Wt or =1.0 mg/cm² is the EPA definition of a lead-based paint.

☑ Below Method Reporting Limit (RL)

⚠ Above RL but below EPA definition of a lead-based paint

⊘ Above EPA definition of a lead-based paint

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

James Cole

James Cole, Laboratory Manager
or other approved signatory

Initial report from 11/09/2021 08:35:33

EMSL Analytical, Inc.

706 Gralin Street, Kernersville, NC, 27284
Telephone: (336)-992-1025 Fax:(336)-992-4175

EMSL Order ID: 022450108
LIMS Reference ID: KC50108
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building A3990
Project ID: 02-WALK85-LEAD
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 8/13/24 12:30
Reported: 08/16/24 09:04

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: KC50108-01				**Collected:** 08/12/24 00:00		
Lead	08/15/24 14:14	SW 846-7000B	0.008	% wt	0.2732	<0.008		✓
Site:								
Customer Sample ID: Pb-02		Lab Sample ID: KC50108-02				**Collected:** 08/12/24 00:00		
Lead	08/15/24 14:15	SW 846-7000B	0.008	% wt	0.2628	<0.008		✓
Site:								

Interpretation Key and Definitions

✗ Above action level

! Above RL but below action level

✓ Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

James Cole

James Cole, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	02-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
02-AIHA ELLAP	American Industrial Hygiene Association (AIHA-LAP) - ELLAP	102564	06/01/2026
02-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	102564	06/01/2026
02-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	102564	06/01/2026

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):* 1CC501088

EMSL ANALYTICAL, INC
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building A3990			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours | ☐ 6 Hours | ☐ 24 Hours | ☐ 48 Hours | ☒ 3 Days | ☐ 4 Days | ☐ 5 Days | ☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	cream metal door system		08/12/2024
Pb-02	cream metal door system		08/12/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	02
Relinquished (Client):	WGARC	**Date:**	08/12/2024	**Time:**	8am
Received (Lab):	JenSwett	**Date:**	8B24	**Time:**	1230

Comments:

UPS 12521 Lev2 13 9283 2054

EMSL Analytical, Inc.

706 Gralin Street, Kernersville, NC, 27284
Telephone: (336)-992-1025 Fax:(336)-992-4175

EMSL Order ID: 022450106
LIMS Reference ID: KC50106
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building Ast27
Project ID: 02-WALK85-LEAD
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 8/13/24 12:30
Reported: 08/16/24 09:02

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: KC50106-01				**Collected:** 08/12/24 00:00		
Lead	08/15/24 13:31	SW 846-7000B	0.012	% wt	0.1608	<0.012		✓
Site:								
Customer Sample ID: Pb-02		Lab Sample ID: KC50106-02				**Collected:** 08/12/24 00:00		
Lead	08/15/24 13:32	SW 846-7000B	0.009	% wt	0.2342	<0.009		✓
Site:								

Interpretation Key and Definitions

✗ Above action level

! Above RL but below action level

✓ Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

James Cole

James Cole, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	02-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
02-AIHA ELLAP	American Industrial Hygiene Association (AIHA-LAP) - ELLAP	102564	06/01/2026
02-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	102564	06/01/2026
02-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	102564	06/01/2026

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: XC5D106

EMSL ANALYTICAL INC
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building Ast27			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours | ☐ 6 Hours | ☐ 24 Hours | ☐ 48 Hours | ☒ 3 Days | ☐ 4 Days | ☐ 5 Days | ☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	yellow steel bollards		08/12/2024
Pb-02	yellow steel bollards		08/12/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	02
Relinquished (Client):	WGARC	**Date:**	08/12/2024	**Time:**	12 pm
Received (Lab):	JenSweet	**Date:**	8.13.24	**Time:**	12:30
Comments:					

UPS 12521 Lev2 1Z 9283 2057

EMSL Analytical, Inc.

10801 Southern Loop Blvd, Pineville, NC, 28134
Telephone: (704) 525-2205 Fax:(704) 525-2382
EMSL-CT-41

EMSL Order ID: 412450084
LIMS Reference ID: LC50084
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: H206, H207, H209
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 07/31/2024 09:35
Reported: 08/02/2024 14:25

Analytical Results

Analyte	Results	RL	Weight(g)	Prep Date & Tech	Prep Method	Analysis Date & Analyst	Analytical Method	Q	DF
Client Sample ID: Pb-01/Brown Metal Structure									**Date Sampled: 07/18/24**
Matrix: Chips									**LIMS Reference ID: LC50084-01**
Lead	<0.008 % wt	0.008 % wt	0.2968	08/02/24 KG2	SW-846 3050B	08/02/24 AH	SW 846-7000B		1
Sample Comments:									
Client Sample ID: Pb-02/Brown Metal Structure									**Date Sampled: 07/18/24**
Matrix: Chips									**LIMS Reference ID: LC50084-02**
Lead	<0.008 % wt	0.008 % wt	0.2618	08/02/24 KG2	SW-846 3050B	08/02/24 AH	SW 846-7000B		1
Sample Comments:									
Client Sample ID: Pb-03/Brown Wood									**Date Sampled: 07/18/24**
Matrix: Chips									**LIMS Reference ID: LC50084-03**
Lead	<0.008 % wt	0.008 % wt	0.2418	08/02/24 KG2	SW-846 3050B	08/02/24 AH	SW 846-7000B		1
Sample Comments:									
Client Sample ID: Pb-04/Brown Wood									**Date Sampled: 07/18/24**
Matrix: Chips									**LIMS Reference ID: LC50084-04**
Lead	<0.011 % wt	0.011 % wt	0.1762	08/02/24 KG2	SW-846 3050B	08/02/24 AH	SW 846-7000B		1
Sample Comments:									

EMSL Analytical, Inc.

10801 Southern Loop Blvd, Pineville, NC, 28134
Telephone: (704) 525-2205 Fax:(704) 525-2382
EMSL-CT-41

EMSL Order ID: 412450084
LIMS Reference ID: LC50084
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: H206, H207, H209
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 07/31/2024 09:35
Reported: 08/02/2024 14:25

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	41-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
41-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	192283	09/01/2024
41-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	192283	09/01/2024

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

Aaron Hartley Laboratory Manager or other approved signatory

Analysis following EMSL SOP for the Determination of Environmental Lead by FLAA. The laboratory has a reporting limit of 0.008% by wt., based upon a minimum sample weight of 0.25g submitted to the lab, and is not responsible for any result or reporting limit provided in mg/cm2 since it is dependent upon an area value provided by non-lab personnel. A "<" (less than) result signifies that the analyte was not detected at or above the reporting limit. Measurement of uncertainty and definitions of modifications are available upon request. Results in this report are not blank corrected unless specified.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: 412450084

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: H206, H207, H208, H209			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours | ☐ 6 Hours | ☐ 24 Hours | ☐ 48 Hours | ☐ 3 Days | ☐ 4 Days | ☒ 5 Days | ☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	brown metal structure		07/18/2024
Pb-02	brown metal structure		07/18/2024
Pb-03	brown wood		07/18/2024
Pb-04	brown wood		07/18/2024

Client Sample #'s	Pb-01 - Pb-04			**Total # of Samples:**	04
Relinquished (Client):	WGARC	**Date:**	07/18/2024	**Time:**	10am
Received (Lab):	Jen S Wert	**Date:**	7.29.24	**Time:**	8:10
Comments:	Samples		7/31/24		9:35 AM
			Effect: 7968 9723913		

EMSL Analytical, Inc.

706 Gralin Street, Kernersville, NC, 27284
Telephone: (336)-992-1025 Fax:(336)-992-4175

EMSL Order ID: 022450098
LIMS Reference ID: KC50098
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building LCH4034
Project ID: 02-WALK85-LEAD
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 8/13/24 12:30
Reported: 08/16/24 08:55

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: KC50098-01				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:17	SW 846-7000B	0.008	% wt	0.2569	<0.008		✓
Site:								
Customer Sample ID: Pb-02		Lab Sample ID: KC50098-02				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:18	SW 846-7000B	0.008	% wt	0.2694	<0.008		✓
Site:								
Customer Sample ID: Pb-03		Lab Sample ID: KC50098-03				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:18	SW 846-7000B	0.008	% wt	0.2524	<0.008		✓
Site:								
Customer Sample ID: Pb-04		Lab Sample ID: KC50098-04				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:19	SW 846-7000B	0.008	% wt	0.2521	<0.008		✓
Site:								
Customer Sample ID: Pb-05		Lab Sample ID: KC50098-05				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:21	SW 846-7000B	0.008	% wt	0.2634	<0.008		✓
Site:								
Customer Sample ID: Pb-06		Lab Sample ID: KC50098-06				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:21	SW 846-7000B	0.008	% wt	0.2514	<0.008		✓
Site:								
Customer Sample ID: Pb-07		Lab Sample ID: KC50098-07				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:22	SW 846-7000B	0.008	% wt	0.2557	<0.008		✓
Site:								
Customer Sample ID: Pb-08		Lab Sample ID: KC50098-08				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:23	SW 846-7000B	0.008	% wt	0.2544	0.008		!
Site:								
Customer Sample ID: Pb-09		Lab Sample ID: KC50098-09				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:23	SW 846-7000B	0.008	% wt	0.253	<0.008		✓
Site:								
Customer Sample ID: Pb-010		Lab Sample ID: KC50098-10				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:24	SW 846-7000B	0.008	% wt	0.2601	<0.008		✓
Site:								

EMSL Analytical, Inc.

706 Gralin Street, Kernersville, NC, 27284
Telephone: (336)-992-1025 Fax:(336)-992-4175

EMSL Order ID: 022450098
LIMS Reference ID: KC50098
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building LCH4034
Project ID: 02-WALK85-LEAD
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 8/13/24 12:30
Reported: 08/16/24 08:55

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-011		Lab Sample ID: KC50098-11				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:24	SW 846-7000B	0.008	% wt	0.2611	<0.008		✓
Site:								
Customer Sample ID: Pb-012		Lab Sample ID: KC50098-12				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:25	SW 846-7000B	0.008	% wt	0.2644	<0.008		✓
Site:								

Interpretation Key and Definitions

✗ Above action level

! Above RL but below action level

✓ Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

James Cole

James Cole, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	02-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
02-AIHA ELLAP	American Industrial Hygiene Association (AIHA-LAP) - ELLAP	102564	06/01/2026
02-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	102564	06/01/2026
02-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	102564	06/01/2026

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: 250098

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building LCH4034			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours | ☐ 6 Hours | ☐ 24 Hours | ☐ 48 Hours | ☒ 3 Days | ☐ 4 Days | ☒ 5 Days | ☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white int. steel column		07/29/2024
Pb-02	white int. steel column		07/29/2024
Pb-03	white cmu		07/29/2024
Pb-04	white cmu		07/29/2024
Pb-05	ext.steel columns - white		07/29/2024
Pb-06	ext.steel columns - white		07/29/2024

Client Sample #'s	Pb-01 - Pb-12			**Total # of Samples:**	12
Relinquished (Client):	WGARC	**Date:**	07/29/2024	**Time:**	2pm
Received (Lab):	Jen Swent	**Date:**	8-1-24	**Time:**	12:30

Comments:

UPS 12 5261 6003 1393 1627 840

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	yellow steel bollard		07/29/2024
Pb-08	yellow steel bollard		07/29/2024
Pb-09	white ext. wood trim		07/29/2024
Pb-10	white ext. wood trim		07/29/2024
Pb-11	white metal door system		07/29/2024
Pb-12	white metal door system		07/29/2024

Comments/Special Instructions:

EMSL Analytical, Inc.

10801 Southern Loop Blvd, Pineville, NC, 28134
Telephone: (704) 525-2205 Fax:(704) 525-2382

EMSL Order ID: 412450071
LIMS Reference ID: LC50071
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building RR27
Project ID: 41-Lead
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 7/31/24 9:35
Reported: 08/12/24 11:57

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: LC50071-01				**Collected:** 07/18/24 00:00		
Lead	08/01/24 13:19	SW 846-7000B	0.008	% wt	0.2793	0.027		!
Site: White Int. Brick								
Customer Sample ID: Pb-02		Lab Sample ID: LC50071-02				**Collected:** 07/18/24 00:00		
Lead	08/01/24 13:26	SW 846-7000B	0.008	% wt	0.2777	0.036		!
Site: White Int. Brick								
Customer Sample ID: Pb-03		Lab Sample ID: LC50071-03				**Collected:** 07/18/24 00:00		
Lead	08/01/24 13:27	SW 846-7000B	0.014	% wt	0.1449	<0.014		✓
Site: White Metal Door System								
Customer Sample ID: Pb-04		Lab Sample ID: LC50071-04				**Collected:** 07/18/24 00:00		
Lead	08/01/24 13:28	SW 846-7000B	0.008	% wt	0.2892	<0.008		✓
Site: White Metal Door System								
Customer Sample ID: Pb-05		Lab Sample ID: LC50071-05				**Collected:** 07/18/24 00:00		
Lead	08/01/24 13:29	SW 846-7000B	0.008	% wt	0.2928	<0.008		✓
Site: White Gypsum Board								
Customer Sample ID: Pb-06		Lab Sample ID: LC50071-06				**Collected:** 07/18/24 00:00		
Lead	08/01/24 13:30	SW 846-7000B	0.008	% wt	0.2662	<0.008		✓
Site: White Gyspsum Board								

Interpretation Key and Definitions

✗ Above action level

! Above RL but below action level

✓ Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

Aaron Hartley, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	41-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
41-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	192283	09/01/2024
41-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	192283	09/01/2024

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):*

412450071

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building RR2			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white int. brick		07/18/2024
Pb-02	white int. brick		07/18/2024
Pb-03	white metal door system		07/18/2024
Pb-04	white metal door system		07/18/2024
Pb-05	white gypsum board		07/18/2024
Pb-06	white gypsum board		07/18/2024

Client Sample #'s	Pb-01 - Pb-06			**Total # of Samples:**	06
Relinquished (Client):	WGARC	**Date:**	07/18/2024	**Time:**	9am
Received (Lab):	Jen Sweet Shannon	**Date:**	7-29-24 7131 PM	**Time:**	3:10 9:35 AM
Comments:			E Fed! 7968 9723 9131		

EMSL Analytical, Inc.

10801 Southern Loop Blvd, Pineville, NC, 28134
Telephone: (704) 525-2205 Fax:(704) 525-2382

EMSL Order ID: 412450087
LIMS Reference ID: LC50087
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building RR28
Project ID: 41-Lead
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 7/31/24 9:35
Reported: 08/09/24 11:41

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: LC50087-01				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:34	SW 846-7000B	0.31	% wt	0.3849	9.7	D	✗
Site: White Int. Brick								
Customer Sample ID: Pb-02		Lab Sample ID: LC50087-02				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:36	SW 846-7000B	0.008	% wt	0.2553	0.12		!
Site: White Int. Brick								
Customer Sample ID: Pb-03		Lab Sample ID: LC50087-03				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:37	SW 846-7000B	0.008	% wt	0.38	0.011		!
Site: White Metal Door System								
Customer Sample ID: Pb-04		Lab Sample ID: LC50087-04				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:38	SW 846-7000B	0.008	% wt	0.2699	0.011		!
Site: White Metal Door System								
Customer Sample ID: Pb-05		Lab Sample ID: LC50087-05				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:39	SW 846-7000B	0.008	% wt	0.2853	<0.008		✓
Site: White Gypsum Board								
Customer Sample ID: Pb-06		Lab Sample ID: LC50087-06				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:40	SW 846-7000B	0.008	% wt	0.2527	<0.008		✓
Site: White Gypsum Board								

Interpretation Key and Definitions

✗ Above action level

! Above RL but below action level

✓ Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

Aaron Hartley, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	41-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
41-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	192283	09/01/2024
41-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	192283	09/01/2024

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
D	Analyte was reported from a dilution run.
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):* 41245087

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building RR28			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white int. brick		07/18/2024
Pb-02	white int. brick		07/18/2024
Pb-03	white metal door system		07/18/2024
Pb-04	white metal door system		07/18/2024
Pb-05	white gypsum board		07/18/2024
Pb-06	white gypsum board		07/18/2024

Client Sample #'s	Pb-01 - Pb-06			**Total # of Samples:**	06
Relinquished (Client):	WGARC	**Date:**	07/18/2024	**Time:**	9am
Received (Lab):	Jen Sweet	**Date:**	7.29.24	**Time:**	3:10
Comments:			7/31/24		9:35 AM

Fed: 7968 9723 9131

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):* 41245087

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building RR28			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white int. brick		07/18/2024
Pb-02	white int. brick		07/18/2024
Pb-03	white metal door system		07/18/2024
Pb-04	white metal door system		07/18/2024
Pb-05	white gypsum board		07/18/2024
Pb-06	white gypsum board		07/18/2024

Client Sample #'s	Pb-01 - Pb-06			**Total # of Samples:**	06
Relinquished (Client):	WGARC	**Date:**	07/18/2024	**Time:**	9am
Received (Lab):	Jen Sweet	**Date:**	7.29.24	**Time:**	3:10
Comments:			7/31/24		9:35 AM
			Fed: 7908 9723 9131		

EMSL Analytical, Inc.

10801 Southern Loop Blvd, Pineville, NC, 28134
Telephone: (704) 525-2205 Fax:(704) 525-2382

EMSL Order ID: 412450086
LIMS Reference ID: LC50086
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building RR108
Project ID: 41-Lead
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 7/31/24 9:35
Reported: 08/09/24 11:41

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: LC50086-01				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:21	SW 846-7000B	0.011	% wt	0.1813	<0.011		✓
Site: White Metal Door System								
Customer Sample ID: Pb-02		Lab Sample ID: LC50086-02				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:22	SW 846-7000B	0.008	% wt	0.256	<0.008		✓
Site: White Metal Door System								
Customer Sample ID: Pb-03		Lab Sample ID: LC50086-03				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:23	SW 846-7000B	0.015	% wt	0.1315	<0.015		✓
Site: White Int. CMU								
Customer Sample ID: Pb-04		Lab Sample ID: LC50086-04				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:29	SW 846-7000B	0.009	% wt	0.2241	<0.009		✓
Site: White Int. CMU								
Customer Sample ID: Pb-05		Lab Sample ID: LC50086-05				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:32	SW 846-7000B	0.008	% wt	0.2391	<0.008		✓
Site: Gray Int. Wood								
Customer Sample ID: Pb-06		Lab Sample ID: LC50086-06				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:33	SW 846-7000B	0.015	% wt	0.1302	<0.015		✓
Site: Gray Int. Wood								

Interpretation Key and Definitions

✗ Above action level

! Above RL but below action level

✓ Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

Aaron Hartley, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	41-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
41-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	192283	09/01/2024
41-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	192283	09/01/2024

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):* 412500856

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building RR108			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white metal door system		07/18/2024
Pb-02	white metal door system		07/18/2024
Pb-03	white int. cmu		07/18/2024
Pb-04	white int. cmu		07/18/2024
Pb-05	gray int.wood		07/18/2024
Pb-06	gray int.wood		07/18/2024

Client Sample #'s	Pb-01 - Pb-06			**Total # of Samples:**	06
Relinquished (Client):	WGARC	**Date:**	07/18/2024	**Time:**	9am
Received (Lab):	Jen Swett	**Date:**	7.29.24	**Time:**	3:40
Comments:	Shipped		7/31PM		9:35 AM
			E Fed: 7968 9723 9131		

JPS

EMSL Analytical, Inc.

706 Gralin Street, Kernersville, NC, 27284
Telephone: (336)-992-1025 Fax:(336)-992-4175

EMSL Order ID: 022450104
LIMS Reference ID: KC50104
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building S185
Project ID: 02-WALK85-LEAD
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 8/13/24 12:30
Reported: 08/16/24 09:01

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: KC50104-01				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:30	SW 846-7000B	0.008	% wt	0.2557	<0.008		✓
Site:								
Customer Sample ID: Pb-02		Lab Sample ID: KC50104-02				**Collected:** 07/29/24 00:00		
Lead	08/15/24 13:31	SW 846-7000B	0.008	% wt	0.2569	<0.008		✓
Site:								

Interpretation Key and Definitions

✗ Above action level

! Above RL but below action level

✓ Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

James Cole

James Cole, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	02-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
02-AIHA ELLAP	American Industrial Hygiene Association (AIHA-LAP) - ELLAP	102564	06/01/2026
02-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	102564	06/01/2026
02-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	102564	06/01/2026

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):* 250104

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building S185			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours | ☐ 6 Hours | ☐ 24 Hours | ☐ 48 Hours | ☒ 3 Days | ☐ 4 Days | ☒ 5 Days | ☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	ext. white steel		07/29/2024
Pb-02	ext. white steel		07/29/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	02
Relinquished (Client):	WGARC	**Date:**	07/29/2024	**Time:**	2pm
Received (Lab):	Jen Swet	**Date:**	8/1/24	**Time:**	12:30

Comments:

UPS 12 5201 lewa 139311 7840

EMSL Analytical, Inc.

10801 Southern Loop Blvd, Pineville, NC, 28134
Telephone: (704) 525-2205 Fax:(704) 525-2382

EMSL Order ID: 412450090
LIMS Reference ID: LC50090
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: SBB229
Project ID: 41-Lead
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 7/31/24 9:35
Reported: 08/09/24 11:43

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: LC50090-01				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:47	SW 846-7000B	0.008	% wt	0.247	0.011		!
Site: Asphalt Shingles/Felt								
Customer Sample ID: Pb-02		Lab Sample ID: LC50090-02				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:48	SW 846-7000B	0.008	% wt	0.2597	0.011		!
Site: Asphalt Shingles/Felt								
Customer Sample ID: Pb-03		Lab Sample ID: LC50090-03				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:49	SW 846-7000B	0.008	% wt	0.2578	<0.008		✓
Site: Blue Fiber Cement Board								
Customer Sample ID: Pb-04		Lab Sample ID: LC50090-04				**Collected:** 07/18/24 00:00		
Lead	08/02/24 12:50	SW 846-7000B	0.011	% wt	0.1845	<0.011		✓
Site: Blue Fiber Cement Board								

Interpretation Key and Definitions

✗ Above action level

! Above RL but below action level

✓ Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

Aaron Hartley, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	41-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
41-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	192283	09/01/2024
41-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	192283	09/01/2024

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: 41250090

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: SBB229			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	Asphalt shingles/felt		07/18/2024
Pb-02	Asphalt shingles/felt		07/18/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	02
Relinquished (Client):	WGARC	**Date:**	07/18/2024	**Time:**	8am
Received (Lab):	DeeSwett	**Date:**	7/29/24	**Time:**	3:10
Comments:	Shannon 7/31/24				9:35 AM

Fed: 7968 9763 9131

EMSL Analytical, Inc.
706 Gralin Street, Kernersville, NC 27284
Phone/Fax: (336) 992-1025 / (336) 992-4175
http://www.EMSL.com greensborolab@emsl.com

EMSL Order:	022002449
CustomerID:	WALK85
CustomerPO:	
ProjectID:	

Attn: **Chris Walker**
The Walker Group Architecture
PO Box 541
New Bern, NC 28563

Phone:	(252) 636-8778
Fax:	(252) 636-8992
Received:	04/27/20 9:30 AM
Collected:	

Project: **SRR65**

Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B/7000B)*

Lab ID:	Analyzed	Weight	Collected	Reporting Detection Limit	Lead Concentration	
022002449-0001	5/1/2020	.2798 g		0.080 % wt	1.1 % wt	
Client Sample Pb-01						
022002449-0002	5/1/2020	.3182 g		0.080 % wt	1.8 % wt	
Client Sample Pb-02						
022002449-0003	5/1/2020	.2904 g		0.80 % wt	11 % wt	
Client Sample Pb-03						
022002449-0004	5/1/2020	.3258 g		0.80 % wt	13 % wt	
Client Sample Pb-04						
022002449-0005	5/1/2020	.2662 g		0.080 % wt	0.69 % wt	
Client Sample Pb-05						
022002449-0006	5/1/2020	.3158 g		0.080 % wt	0.41 % wt	
Client Sample Pb-06						
022002449-0007	5/1/2020	.3364 g		0.0080 % wt	0.12 % wt	
Client Sample Pb-07						
022002449-0008	5/1/2020	.3118 g		0.0080 % wt	0.093 % wt	
Client Sample Pb-08						

James Cole, Laboratory Manager
or other approved signatory

*Analysis following Lead in Paint by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 0.008 % wt based on the minimum sample weight per our SOP. Unless noted, results in this report are not blank corrected. EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. When the information supplied by the customer can affect the validity of the results, it will be noted on the reoprt. "<" (less than) result signifies the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. The QC data associated with the sample results included in this report meet the recovery and precision requirements unless specifically indicated otherwise. Definitions of modifications are available upon request.

Samples analyzed by EMSL Analytical, Inc. Kernersville, NC EMSL Lab ID 102564 is accredited by the AIHA Laboratory Accreditation Program (AIHA-LAP), LLC in the Environmental Lead accreditation program for Lead in Paint Chips.

Initial report from 05/04/2020 07:56:23

EMSL Analytical, Inc.
706 Gralin Street, Kernersville, NC 27284
Phone/Fax: (336) 992-1025 / (336) 992-4175
http://www.EMSL.com greensborolab@emsl.com

EMSL Order:	022002449
CustomerID:	WALK85
CustomerPO:	
ProjectID:	

Attn: **Chris Walker**
The Walker Group Architecture
PO Box 541
New Bern, NC 28563

Phone:	(252) 636-8778
Fax:	(252) 636-8992
Received:	04/27/20 9:30 AM
Collected:	

Project: **SRR65**

Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B/7000B)*

Lab ID:	***Analyzed***	*Weight*	***Collected***	***Reporting Detection Limit***	***Lead Concentration***

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm² is the EPA definition of a lead-based paint.

Below Method Reporting Limit (RL)

Above RL but below EPA definition of a lead-based paint

Above EPA definition of a lead-based paint

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

James Cole

James Cole, Laboratory Manager
or other approved signatory

*Analysis following Lead in Paint by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 0.008 % wt based on the minimum sample weight per our SOP. Unless noted, results in this report are not blank corrected. EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. When the information supplied by the customer can affect the validity of the results, it will be noted on the reoprt. "<" (less than) result signifies the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. The QC data associated with the sample results included in this report meet the recovery and precision requirements unless specifically indicated otherwise. Definitions of modifications are available upon request.

Samples analyzed by EMSL Analytical, Inc. Kernersville, NC EMSL Lab ID 102564 is accredited by the AIHA Laboratory Accreditation Program (AIHA-LAP), LLC in the Environmental Lead accreditation program for Lead in Paint Chips.

Initial report from 05/04/2020 07:56:23

EMSL Analytical, Inc.
706 Gralin Street, Kernersville, NC 27284
Phone/Fax: (336) 992-1025 / (336) 992-4175
http://www.EMSL.com greensborolab@emsl.com

EMSL Order:	022002448
CustomerID:	WALK85
CustomerPO:	
ProjectID:	

Attn: **Chris Walker**
The Walker Group Architecture
PO Box 541
New Bern, NC 28563

Phone:	(252) 636-8778
Fax:	(252) 636-8992
Received:	04/27/20 9:30 AM
Collected:	

Project: **SRR66**

Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B/7000B)*

Lab ID:	*Analyzed*	*Weight*	*Collected*	*Reporting Detection Limit*	*Lead Concentration*	
022002448-0001	4/30/2020	.2666 g		0.0080 % wt	0.023 % wt	
Client Sample Pb-01						
022002448-0002	4/30/2020	.2679 g		0.0080 % wt	<0.0080 % wt	
Client Sample Pb-02						
022002448-0003	4/30/2020	.3049 g		0.0080 % wt	<0.0080 % wt	
Client Sample Pb-03						
022002448-0004	4/30/2020	.2945 g		0.0080 % wt	0.0089 % wt	
Client Sample Pb-04						
022002448-0005	4/30/2020	.3364 g		0.080 % wt	0.84 % wt	
Client Sample Pb-05						
022002448-0006	4/30/2020	.2612 g		0.0080 % wt	0.19 % wt	
Client Sample Pb-06						
022002448-0007	4/30/2020	.2894 g		0.0080 % wt	<0.0080 % wt	
Client Sample Pb-07						
022002448-0008	4/30/2020	.2588 g		0.0080 % wt	0.0084 % wt	
Client Sample Pb-08						

James Cole

James Cole, Laboratory Manager
or other approved signatory

*Analysis following Lead in Paint by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 0.008 % wt based on the minimum sample weight per our SOP. Unless noted, results in this report are not blank corrected. EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. When the information supplied by the customer can affect the validity of the results, it will be noted on the reoprt. "<" (less than) result signifies the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. The QC data associated with the sample results included in this report meet the recovery and precision requirements unless specifically indicated otherwise. Definitions of modifications are available upon request.

Samples analyzed by EMSL Analytical, Inc. Kernersville, NC EMSL Lab ID 102564 is accredited by the AIHA Laboratory Accreditation Program (AIHA-LAP), LLC in the Environmental Lead accreditation program for Lead in Paint Chips.

Initial report from 05/01/2020 07:46:07

EMSL Analytical, Inc.
706 Gralin Street, Kernersville, NC 27284
Phone/Fax: (336) 992-1025 / (336) 992-4175
http://www.EMSL.com greensborolab@emsl.com

EMSL Order:	022002448
CustomerID:	WALK85
CustomerPO:	
ProjectID:	

Attn: **Chris Walker**
The Walker Group Architecture
PO Box 541
New Bern, NC 28563

Phone:	(252) 636-8778
Fax:	(252) 636-8992
Received:	04/27/20 9:30 AM
Collected:	

Project: **SRR66**

Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B/7000B)*

Lab ID:	***Analyzed***	*Weight*	***Collected***	***Reporting Detection Limit***	***Lead Concentration***

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm² is the EPA definition of a lead-based paint.

Below Method Reporting Limit (RL)

Above RL but below EPA definition of a lead-based paint

Above EPA definition of a lead-based paint

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

James Cole

James Cole, Laboratory Manager
or other approved signatory

*Analysis following Lead in Paint by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 0.008 % wt based on the minimum sample weight per our SOP. Unless noted, results in this report are not blank corrected. EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. When the information supplied by the customer can affect the validity of the results, it will be noted on the reoprt. "<" (less than) result signifies the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. The QC data associated with the sample results included in this report meet the recovery and precision requirements unless specifically indicated otherwise. Definitions of modifications are available upon request.

Samples analyzed by EMSL Analytical, Inc. Kernersville, NC EMSL Lab ID 102564 is accredited by the AIHA Laboratory Accreditation Program (AIHA-LAP), LLC in the Environmental Lead accreditation program for Lead in Paint Chips.

Initial report from 05/01/2020 07:46:07

EMSL Analytical, Inc.

706 Gralin Street, Kernersville, NC, 27284
Telephone: (336)-992-1025 Fax:(336)-992-4175

EMSL Order ID: 022450101
LIMS Reference ID: KC50101
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: ST13
Project ID: 02-WALK85-LEAD
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 8/13/24 12:30
Reported: 08/16/24 08:55

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: KC50101-01				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:26	SW 846-7000B	0.008	% wt	0.2818	0.050		!
Site:								
Customer Sample ID: Pb-02		Lab Sample ID: KC50101-02				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:26	SW 846-7000B	0.008	% wt	0.2544	0.024		!
Site:								
Customer Sample ID: Pb-03		Lab Sample ID: KC50101-03				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:28	SW 846-7000B	0.008	% wt	0.2614	0.050		!
Site:								
Customer Sample ID: Pb-04		Lab Sample ID: KC50101-04				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:29	SW 846-7000B	0.008	% wt	0.2741	0.045		!
Site:								
Customer Sample ID: Pb-05		Lab Sample ID: KC50101-05				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:29	SW 846-7000B	0.008	% wt	0.2557	<0.008		✓
Site:								
Customer Sample ID: Pb-06		Lab Sample ID: KC50101-06				**Collected:** 07/29/24 00:00		
Lead	08/15/24 11:30	SW 846-7000B	0.008	% wt	0.2707	<0.008		✓
Site:								

Interpretation Key and Definitions

✗ Above action level

! Above RL but below action level

✓ Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

James Cole, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	02-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
02-AIHA ELLAP	American Industrial Hygiene Association (AIHA-LAP) - ELLAP	102564	06/01/2026
02-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	102564	06/01/2026
02-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	102564	06/01/2026

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: YCSD101

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: ST13			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☒ 3 Days	☐ 4 Days	☐ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	red steel tower		07/29/2024
Pb-02	red steel tower		07/29/2024
Pb-03	white steel tower		07/29/2024
Pb-04	white steel tower		07/29/2024
Pb-05	cream steel container box		07/29/2024
Pb-06	cream steel container box		07/29/2024

Client Sample #'s	Pb-01 - Pb-06			**Total # of Samples:**	06
Relinquished (Client):	WGARC	**Date:**	07/29/2024	**Time:**	
Received (Lab):	Jen Swet	**Date:**	8/1/24	**Time:**	12:30

Comments:

UPS 1Z 5261 6W2 13 9311 7840

EMSL Analytical, Inc.

706 Gralin Street, Kernersville, NC, 27284
Telephone: (336)-992-1025 Fax:(336)-992-4175

EMSL Order ID: 022450107
LIMS Reference ID: KC50107
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: Building TC1003
Project ID: 02-WALK85-LEAD
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 8/13/24 12:30
Reported: 08/16/24 08:54

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: KC50107-01				**Collected:** 08/12/24 00:00		
Lead	08/15/24 11:43	SW 846-7000B	0.008	% wt	0.3146	0.037		
Site:								
Customer Sample ID: Pb-02		Lab Sample ID: KC50107-02				**Collected:** 08/12/24 00:00		
Lead	08/15/24 11:45	SW 846-7000B	0.008	% wt	0.3144	0.13		
Site:								
Customer Sample ID: Pb-03		Lab Sample ID: KC50107-03				**Collected:** 08/12/24 00:00		
Lead	08/15/24 11:45	SW 846-7000B	0.012	% wt	0.1709	<0.012		
Site:								
Customer Sample ID: Pb-04		Lab Sample ID: KC50107-04				**Collected:** 08/12/24 00:00		
Lead	08/15/24 11:46	SW 846-7000B	0.023	% wt	0.087	<0.023		
Site:								
Customer Sample ID: Pb-05		Lab Sample ID: KC50107-05				**Collected:** 08/12/24 00:00		
Lead	08/15/24 11:47	SW 846-7000B	0.008	% wt	0.2502	0.016		
Site:								
Customer Sample ID: Pb-06		Lab Sample ID: KC50107-06				**Collected:** 08/12/24 00:00		
Lead	08/15/24 11:47	SW 846-7000B	0.008	% wt	0.3026	0.028		
Site:								
Customer Sample ID: Pb-07		Lab Sample ID: KC50107-07				**Collected:** 08/12/24 00:00		
Lead	08/15/24 11:48	SW 846-7000B	0.008	% wt	0.2786	<0.008		
Site:								
Customer Sample ID: Pb-08		Lab Sample ID: KC50107-08				**Collected:** 08/12/24 00:00		
Lead	08/15/24 11:48	SW 846-7000B	0.008	% wt	0.2811	<0.008		
Site:								
Customer Sample ID: Pb-09		Lab Sample ID: KC50107-09				**Collected:** 08/12/24 00:00		
Lead	08/15/24 11:49	SW 846-7000B	0.008	% wt	0.2666	<0.008		
Site: Not on COC								
Customer Sample ID: Pb-10		Lab Sample ID: KC50107-10				**Collected:** 08/12/24 00:00		
Lead	08/15/24 11:50	SW 846-7000B	0.008	% wt	0.2845	<0.008		
Site: Not on COC								

Interpretation Key and Definitions

Above action level

Above RL but below action level

Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

James Cole

James Cole, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	02-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
02-AIHA ELLAP	American Industrial Hygiene Association (AIHA-LAP) - ELLAP	102564	06/01/2026
02-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	102564	06/01/2026
02-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	102564	06/01/2026

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):* 152107

EMSL ANALYTICAL, INC
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments** *Third Party Billing requires written authorization from third party*	
Street: 409 Broad St			
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building TC1003			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☒ 3 Days	☐ 4 Days	☐ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	ext.cream masonry		08/12/2024
Pb-02	ext.cream masonry		08/12/2024
Pb-03	cream metal door system		08/12/2024
Pb-04	cream metal door system		08/12/2024
Pb-05	gray steel window bars		08/12/2024
Pb-06	gray steel window bars		08/12/2024

Client Sample #'s	Pb-01 - Pb-08			**Total # of Samples:**	08
Relinquished (Client):	WGARC	**Date:**	08/12/2024	**Time:**	9 30am
Received (Lab):	Jen Sweet	**Date:**	8-13-24	**Time:**	12:30

Comments:

UPS 12 5Y01 1EW2 13 9283 2057

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

50107

EMSL ANALYTICAL INC
706 GRALIN STREET
KERNERSVILLE NC 27284
336-992-1025

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	white gypsum board		08/12/2024
Pb-08	white gypsum board		08/12/2024

Comments/Special Instructions:

EMSL Analytical, Inc.

10801 Southern Loop Blvd, Pineville, NC, 28134
Telephone: (704) 525-2205 Fax:(704) 525-2382

EMSL Order ID: 412450083
LIMS Reference ID: LC50083
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: VL61
Project ID: 41-Lead
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 7/31/24 9:35
Reported: 08/09/24 11:40

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: LC50083-01				**Collected:** 07/18/24 00:00		
Lead	08/02/24 11:37	SW 846-7000B	0.008	% wt	0.2375	<0.008		✓
Site: Brown Ext. Wood								
Customer Sample ID: Pb-02		Lab Sample ID: LC50083-02				**Collected:** 07/18/24 00:00		
Lead	08/02/24 11:38	SW 846-7000B	0.017	% wt	0.1152	<0.017		✓
Site: Brown Ext. Wood								

Interpretation Key and Definitions

✗ Above action level

! Above RL but below action level

✓ Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

Aaron Hartley, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	41-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
41-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	192283	09/01/2024
41-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	192283	09/01/2024

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY•PRODUCTS•TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):*

412450083

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: VL61			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	brown ext.wood		07/18/2024
Pb-02	brown ext.wood		07/18/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	02
Relinquished (Client):	WGARC	**Date:**	07/18/2024	**Time:**	10am
Received (Lab):	Jen Sweet	**Date:**	7.29.24	**Time:**	8:10
Comments:	Glennon 7131PM Fed. 7968 9723 9131				9:35AM

UPS

EMSL Analytical, Inc.

10801 Southern Loop Blvd, Pineville, NC, 28134
Telephone: (704) 525-2205 Fax:(704) 525-2382

EMSL Order ID: 412450082
LIMS Reference ID: LC50082
EMSL Customer ID: WALK85

Attention: Chris Walker
The Walker Group Architecture [WALK85]
PO Box 541
New Bern, NC 28563
(252) 636-8778
chris@wgarc.com

Project Name: VL325
Project ID: 41-Lead
Customer PO:
EMSL Sales Rep: Jason McDonald
Received: 7/31/24 9:35
Reported: 08/09/24 11:40

Lead Interpretive Report

Analyte	Analyzed	Method	Reporting Limit	Units	Weight(g)	Results	Q	Indicator
Customer Sample ID: Pb-01		Lab Sample ID: LC50082-01				**Collected:** 07/18/24 00:00		
Lead	08/02/24 11:35	SW 846-7000B	0.008	% wt	0.2656	<0.008		✓
Site: Black Ext. Wood								
Customer Sample ID: Pb-02		Lab Sample ID: LC50082-02				**Collected:** 07/18/24 00:00		
Lead	08/02/24 11:36	SW 846-7000B	0.008	% wt	0.2652	<0.008		✓
Site: Black Ext. Wood								

Interpretation Key and Definitions

✗ Above action level

! Above RL but below action level

✓ Below Method Reporting Limit (RL)

These guidance limits are typically used in most scenarios. More stringent local or project specific guidelines may apply.
Please contact the laboratory for statement of uncertainty data for the utility of properly evaluating these results against any regulatory standards or guidelines.
No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Guidelines for Federal USEPA/HUD Lead in Paint Chips
=0.5 % Wt or =1.0 mg/cm2 is the EPA definition of a lead-based paint.

Aaron Hartley, Laboratory Manager or other approved signatory

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	41-AIHA EMLAP

List of Certifications

Code	Description	Number	Expires
41-AIHA EMLAP	American Industrial Hygiene Association (AIHA-LAP) - EMLAP	192283	09/01/2024
41-AIHA IHLAP	American Industrial Hygiene Association (AIHA-LAP) - IHLAP	192283	09/01/2024

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):*

412450082

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: VL325			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours | ☐ 6 Hours | ☐ 24 Hours | ☐ 48 Hours | ☐ 3 Days | ☐ 4 Days | ☒ 5 Days | ☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	black ext.wood		07/18/2024
Pb-02	black ext.wood		07/18/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	02
Relinquished (Client):	WGARC	**Date:**	07/18/2024	**Time:**	10am
Received (Lab):	Jen Swat	**Date:**	7.29.24	**Time:**	3:10
Comments:	Shannon		7/31/24		9:35 AM

E Fed: 7968 9723 9131

VPS

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):*

9124S0073

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 114			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	int. white plaster		07/03/2024
Pb-02	int. white plaster		07/03/2024
Pb-03	white hollow metal door/frame		07/03/2024
Pb-04	white hollow metal door/frame		07/03/2024
Pb-05	red ext. hollow metal door		07/03/2024
Pb-06	red ext. hollow metal door		07/03/2024

Client Sample #'s	Pb-01 - Pb-10			**Total # of Samples:**	10
Relinquished (Client):	WGARC	**Date:**	07/03/2024	**Time:**	12pm
Received (Lab):	[signature]	**Date:**	7-3-24	**Time:**	3:10
Comments:	[signature]		7/3/24		9:35 AM

Fed: 7968 9723 9/31

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	yellow ext. handrails		07/03/2024
Pb-08	yellow ext. handrails		07/03/2024
Pb-09	white ext. concrete foundation		07/03/2024
Pb-10	white ext. concrete foundation		07/03/2024

Comments/Special Instructions:

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: 412450068

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 203			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white int. plaster		07/03/2024
Pb-02	white int. plaster		07/03/2024
Pb-03	white int. gypsum board		07/03/2024
Pb-04	white int. gypsum board		07/03/2024
Pb-05	black int. wood base		07/03/2024
Pb-06	black int. wood base		07/03/2024

Client Sample #'s	Pb-01 - Pb-14			**Total # of Samples:**	14
Relinquished (Client):	WGARC	**Date:**	07/03/2024	**Time:**	2pm
Received (Lab):	Jen Sweet	**Date:**	7-29-24	**Time:**	8:10
Comments:	Shannon		7131PM		9:35 KM
			E Fed: 7948 9723 9131		

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	white int. wood trim		07/03/2024
Pb-08	white int. wood trim		07/03/2024
Pb-09	white int. wood door/frame		07/03/2024
Pb-10	white int. wood door/frame		07/03/2024
Pb-11	white ext. steel columns		07/03/2024
Pb-12	white ext. steel columns		07/03/2024
Pb-13	ext. yellow concrete at door		07/03/2024
Pb-14	ext. yellow concrete at door		07/03/2024

Comments/Special Instructions:

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: 4124500716

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 203A			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white ext. wood		07/03/2024
Pb-02	white ext. wood		07/03/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	2
Relinquished (Client):	WGARC	**Date:**	07/03/2024	**Time:**	2pm
Received (Lab):	Jen Sweet Shannon	**Date:**	7-29-24 7/31/24	**Time:**	3:10 9:35AM
Comments:					

Fed: 7968 9703 913

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):*

~~[illegible]~~ KCSD103

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 401			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☒ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	black metal railing		07/29/2024
Pb-02	black metal railing		07/29/2024
Pb-03	green gypsum board/attic		07/29/2024
Pb-04	green gypsum board/attic		07/29/2024
Pb-05	white gypsum board		07/29/2024
Pb-06	white gypsum board		07/29/2024

Client Sample #'s	Pb-01 - Pb-22			**Total # of Samples:**	22
Relinquished (Client):	WGARC	**Date:**	07/29/2024	**Time:**	12pm
Received (Lab):	Jen Swett	**Date:**	8.13.24	**Time:**	12:30

Comments:

UPS 12 5291 6W2 13 93½ 7840

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

~~50102~~
50103

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	white wood door frame		07/29/2024
Pb-08	white wood door frame		07/29/2024
Pb-09	black int. wood		07/29/2024
Pb-10	black int. wood		07/29/2024
Pb-11	gray int. gypsum board		07/29/2024
Pb-12	gray int. gypsum board		07/29/2024
Pb-13	gray int. concrete		07/29/2024
Pb-14	gray int. concrete		07/29/2024
Pb-15	ext. steel columns		07/29/2024
Pb-16	ext. steel columns		07/29/2024
Pb-17	ext. white concrete		07/29/2024
Pb-18	ext. white concrete		07/29/2024
Pb-19	int. white brick		07/29/2024
Pb-20	int. white brick		07/29/2024
Pb-21	white metal door system		07/29/2024
Pb-22	white metal door system		07/29/2024

Comments/Special Instructions:

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):* 240102

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 401A			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☒ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white metal door system		07/29/2024
Pb-02	white metal door system		07/29/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	02
Relinquished (Client):	WGARC	**Date:**	07/29/2024	**Time:**	10am
Received (Lab):	Jen Sweet	**Date:**	8/3/24	**Time:**	12:30

Comments:

UPS 12 5Q4 0W2 13 9311 7840

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):*

41250070

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: building 528			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white int. brick		07/03/2024
Pb-02	white int. brick		07/03/2024
Pb-03	red int. brick		07/03/2024
Pb-04	red int. brick		07/03/2024
Pb-05	red steel doors		07/03/2024
Pb-06	red steel doors		07/03/2024

Client Sample #'s	PB-01 - Pb-18			**Total # of Samples:**	18
Relinquished (Client):	WGARC	**Date:**	07/03/2024	**Time:**	4pm
Received (Lab):	Jen Sweet	**Date:**	7.29.24	**Time:**	8:10
Comments:			7/31PM		9:35AM
			Fed! 7968 9723 9/31		

UPS

EMSL ANALYTICAL, INC.
LABORATORY•PRODUCTS•TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	cream int. gypsum board		07/03/2024
Pb-08	cream int. gypsum board		07/03/2024
Pb-09	red int. wood		07/03/2024
Pb-10	red int. wood		07/03/2024
Pb-11	white int. wood		07/03/2024
Pb-12	white int. wood		07/03/2024
Pb-13	white ext. concrete		07/03/2024
Pb-14	white ext. concrete		07/03/2024
Pb-15	yellow steel door frame		07/03/2024
Pb-16	yellow steel door frame		07/03/2024
Pb-17	gray roof vent		07/03/2024
Pb-18	gray roof vent		07/03/2024

Comments/Special Instructions:

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):*

#125 412450077

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 728			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white gypsum board		07/03/2024
Pb-02	white gypsum board		07/03/2024
Pb-03	light blue gypsum board		07/03/2024
Pb-04	light blue gypsum board		07/03/2024
Pb-05	blue wood door		07/03/2024
Pb-06	blue wood door		07/03/2024

Client Sample #'s	Pb-01 - Pb-10			**Total # of Samples:**	10
Relinquished (Client):	WGARC	**Date:**	07/03/2024	**Time:**	10am
Received (Lab):	Jen Sweat	**Date:**	7.29.24	**Time:**	3:10
Comments:	Sabrina 7/31PM				9:35 AM

EFed! 7468 9723 93

UPS

EMSL ANALYTICAL, INC.
LABORATORY•PRODUCTS•TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

4124007

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	white hollow metal door frame		07/03/2024
Pb-08	white hollow metal door frame		07/03/2024
Pb-09	white wood structure		07/03/2024
Pb-10	white wood structure		07/03/2024

Comments/Special Instructions:

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):* 261105

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 1005A			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☒ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	gray wood door system		07/29/2024
Pb-02	gray wood door system		07/29/2024
Pb-03	cream metal door system		07/29/2024
Pb-04	cream metal door system		07/29/2024

Client Sample #'s	Pb-01 - Pb-04			**Total # of Samples:**	04
Relinquished (Client):	WGARC	**Date:**	07/29/2024	**Time:**	1pm
Received (Lab):	Jen Swett	**Date:**	8/1/24	**Time:**	12:30

Comments:

UPS 12 5261 1eW2 13 9311 7840

EMSL ANALYTICAL, INC.
LABORATORY•PRODUCTS•TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: 4124S0078

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 1014			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	ext.white paint		07/03/2024
Pb-02	ext. white paint		07/03/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	2
Relinquished (Client):	WGARC	**Date:**	07/03/2024	**Time:**	4pm
Received (Lab):	Jen Sweet	**Date:**	7.29.24	**Time:**	3:10
Comments:	& Courier		7:31PM		9:35AM
			E Fed: 7968 9723 9131		

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: LC50100

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 1306			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours | ☐ 6 Hours | ☐ 24 Hours | ☐ 48 Hours | ☒ 3 Days | ☐ 4 Days | ☒ 5 Days | ☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	yellow wood columns		07/29/2024
Pb-02	yellow wood columns		07/29/2024
Pb-03	white gypsum board		07/29/2024
Pb-04	white gypsum board		07/29/2024
Pb-05	green steel door system		07/29/2024
Pb-06	green steel door system		07/29/2024

Client Sample #'s	Pb-01 - Pb-14			**Total # of Samples:**	14
Relinquished (Client):	WGARC	**Date:**	07/29/2024	**Time:**	10am
Received (Lab):	Jen Swat	**Date:**	8-13-24	**Time:**	12:30
Comments:					

UPS 12561 Lead 13 9311 7840

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

50100

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	gray concrete floor		07/29/2024
Pb-08	gray concrete floor		07/29/2024
Pb-09	white int. wood		07/29/2024
Pb-10	white int. wood		07/29/2024
Pb-11	yellow steel column		07/29/2024
Pb-12	yellow steel column		07/29/2024
Pb-13	yellow steel bollard		07/29/2024
Pb-14	yellow steel bollard		07/29/2024

Comments/Special Instructions:

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):*

412450079

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 1742A			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	gray int. wood door/frame		07/03/2024
Pb-02	gray int. wood door/frame		07/03/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	2
Relinquished (Client):	WGARC	**Date:**	07/03/2024	**Time:**	4pm
Received (Lab):	Jen Swed	**Date:**	7.29.24	**Time:**	8:10
Comments:	7/31/24 9:35 AM Fed. 7968 9723 9131				

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):*

41245080

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building 1742C			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white int. wood door frame		07/03/2024
Pb-02	white int. wood door frame		07/03/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	2
Relinquished (Client):	WGARC	**Date:**	07/03/2024	**Time:**	5 pm
Received (Lab):	Jen Sweet	**Date:**	7.29.24	**Time:**	3:10
Comments:	Shuttle		7/31/24		9:35 AM

E Fed! 7968 9723 9131

UPS

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: KC50109

EMSL ANALYTICAL INC
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1026

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: As251			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☒ 3 Days	☐ 4 Days	☐ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	gray wood door system		08/12/2024
Pb-02	gray wood door system		08/12/2024
Pb-03	cream gypsum board		08/12/2024
Pb-04	cream gypsum board		08/12/2024
Pb-05	white wood door system		08/12/2024
Pb-06	white wood door system		08/12/2024

Client Sample #'s	Pb-01 - Pb-10			**Total # of Samples:**	10
Relinquished (Client):	WGARC	**Date:**	08/12/2024	**Time:**	10 am
Received (Lab):	JenSweet	**Date:**	8-13-24	**Time:**	12:30

Comments:

UPS 12 5261 6002 13 9283 2051

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

EMSL ANALYTICAL INC
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	cream ext. fiber board		08/12/2024
Pb-08	cream ext. fiber board		08/12/2024
Pb-09	brown ext. fiber board		08/12/2024
Pb-10	brown ext. fiber board		08/12/2024

Comments/Special Instructions:

OrderID: 022002456

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):* 24576

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments** *Third Party Billing requires written authorization from third party*	
Street: 409 Broad St			
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: AS849			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours | ☐ 6 Hours | ☐ 24 Hours | ☐ 48 Hours | ☐ 3 Days | ☒ 4 Days | ☐ 5 Days | ☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *If no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
pb-01	Ext. white cmu		4/20/20
pb-02	Ext. white cmu		4/20/20
pb-03	int. brown metal door frame		4/20/20
pb-04	int. brown metal door frame		4/20/20
pb-05	int. white cmu		4/20/20
pb-06	int. white cmu		4/20/20

Client Sample #'s	PB-01 - PB-12			**Total # of Samples:**	12
Relinquished (Client):	WGARC	**Date:**	04/24/20	**Time:**	9:00 am
Received (Lab):	NS	**Date:**	4/27/20	**Time:**	9:30

Comments: (Use positive stop method)

OrderID: 022002456

EMSL ANALYTICAL, INC.

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):* 24570

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
pb-07	cream gypsum board		4/20/20
pb-08	cream gypsum board		4/20/20
pb-09	cream int. wood		4/20/20
pb-10	cream int. wood		4/20/20
pb-11	red gypsum board		4/20/20
pb-12	red gypsum board		4/20/20

Comments/Special Instructions:

Page ___2___ of 2_____ pages

EMSL ANALYTICAL, INC.
LABORATORY•PRODUCTS•TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):*

41245081

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments** *Third Party Billing requires written authorization from third party*	
Street: 409 Broad St			
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building As3450			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	green metal door system		07/18/2024
Pb-02	green metal door system		07/18/2024
Pb-03	cream int. cmu		07/18/2024
Pb-04	cream int. cmu		07/18/2024
Pb-05	white int. steel		07/18/2024
Pb-06	white int. steel		07/18/2024

Client Sample #'s	Pb-01 - Pb-10			**Total # of Samples:**	10
Relinquished (Client):	WGARC	**Date:**	07/18/2024	**Time:**	10am
Received (Lab):	Jen Swet	**Date:**	7-29-24	**Time:**	8:10
Comments:	Shannon		7/31/24		9:30AM

E Fed: 7948 9723 913

JRS

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	white int.ductwork		07/18/2024
Pb-08	white int.ductwork		07/18/2024
Pb-09	white int. metal door system		07/18/2024
Pb-10	white int. metal door system		07/18/2024

Comments/Special Instructions:

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: KC5010D

EMSL ANALYTICAL INC
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building A3540			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☒ 3 Days	☐ 4 Days	☐ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	gray steel structure		08/12/2024
Pb-02	gray steel structure		08/12/2024
Pb-03	white cmu		08/12/2024
Pb-04	white cmu		08/12/2024
Pb-05	white gypsum board		08/12/2024
Pb-06	white gypsum board		08/12/2024

Client Sample #'s	Pb-01 - Pb-08			**Total # of Samples:**	08
Relinquished (Client):	WGARC	**Date:**	08/12/2024	**Time:**	10 am
Received (Lab):	JenSweet	**Date:**	8/13/24	**Time:**	1230

Comments:

UPS 12 5261 2WO 13 9283 2054

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

50110

EMSL ANALYTICAL, INC
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1026

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	gray steel door system		08/12/2024
Pb-08	gray steel door system		08/12/2024

Comments/Special Instructions:

OrderID: 022108159

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only).*

8159

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		EMSL-Bill to: ☒ Same ☐ Different If Bill to is Different note instructions in Comments** *Third Party Billing requires written authorization from third party*	
Street: 409C Broad St			
City: New Bern	State/Province: NC	Zip/Postal Code: 28560	Country: US
Report To (Name): Chris Walker		Fax #:	
Telephone #: 252-636-8778		Email Address: chris@wgarc.com	
Project Name/Number: IR Demo Package F			
Please Provide Results: ☐ Fax ☒ Email	Purchase Order:	U.S. State Samples Taken: NC	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours | ☐ 6 Hours | ☐ 24 Hours | ☒ 48 Hours | ☐ 3 Days | ☐ 4 Days | ☐ 5 Days | ☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974 02	Flame Atomic Absorption	0 01%	☐
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0 4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0 1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0 3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200 9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	Preservation Method (Water):
Name of Sampler: Chris Walker	Signature of Sampler:

Sample #	Location	Volume/Area	Date/Time Sampled
SAS2849-pb-01	red wood		11-04-21
SAS2849-pb-02	red wood		11-04-21
SAS3601-pb-01	red steel		11-04-21
SAS3601-pb-02	red steel		11-04-21
SAS3601-pb-03	white steel		11-04-21
SAS3601-pb-04	white steel		11-04-21

Client Sample #'s	SAS2849-pb-01 – BB369-pb-02			Total # of Samples:	12
Relinquished (Client):	WGARC	Date:	11.5.21	Time:	8:00 am
Received (Lab):	NS	Date:	11/8/21	Time:	12:15

UPS 1Z5761 6W2 9264 3354

1 of 2

OrderID: 022108159 e email results to: chris@wgarc.com, invoice to alicia@wgarc.com

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LI STODY

Page 1 of ____ pages Only).

8159

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
AS3906-pb-01	cream cmu		11-04-21
AS3906-pb-02	cream cmu		11-04-21
AS3906-pb-03	gray steel doors		11-04-21
AS3906-pb-04	gray steel doors		11-04-21
BB269-pb-01	gray steel doors		11-04-21
BB269-pb-02	gray steel doors		11-04-21

Comments/Special Instructions:
Please email results to: chris@wgarc.com, invoice to alicia@wgarc.com

2 of 2

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: 1CC501088

EMSL ANALYTICAL, INC
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building A3990			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☒ 3 Days	☐ 4 Days	☐ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	cream metal door system		08/12/2024
Pb-02	cream metal door system		08/12/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	02
Relinquished (Client):	WGARC	**Date:**	08/12/2024	**Time:**	8am
Received (Lab):	JenSwett	**Date:**	8/8/24	**Time:**	12:30

Comments:

UPS 12521 Lead 13 9283 2054

EMSL ANALYTICAL, INC.
LABORATORY•PRODUCTS•TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID (Lab Use Only):

XCSD106

EMSL ANALYTICAL INC
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture	EMSL-Bill to: ☒ Same ☐ Different If Bill to is Different note instructions in Comments**
Street: 409 Broad St	*Third Party Billing requires written authorization from third party*
City: New Bern / State/Province: NC	Zip/Postal Code: 28560 / Country: US
Report To (Name): Chris Walker	Fax #:
Telephone #: 252-636-8778	Email Address: chris@wgarc.com
Project Name/Number: Building Ast27	
Please Provide Results: ☐ Fax ☒ Email / Purchase Order:	U.S. State Samples Taken: NC

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☒ 3 Days	☐ 4 Days	☐ 5 Days	☐ 10 Days

*Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	Preservation Method (Water):
Name of Sampler: Chris Walker	Signature of Sampler: [signature]

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	yellow steel bollards		08/12/2024
Pb-02	yellow steel bollards		08/12/2024

Client Sample #'s	Pb-01 - Pb-02	Total # of Samples:	02
Relinquished (Client): WGARC	Date: 08/12/2024	Time:	12 pm
Received (Lab): Jen Sweet	Date: 8-13-24	Time:	12:30

Comments:

UPS 12S01 6W2 13 9283 2051

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: 412450084

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: H206, H207, H208, H209			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours ☐ 6 Hours ☐ 24 Hours ☐ 48 Hours ☐ 3 Days ☐ 4 Days ☒ 5 Days ☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	brown metal structure		07/18/2024
Pb-02	brown metal structure		07/18/2024
Pb-03	brown wood		07/18/2024
Pb-04	brown wood		07/18/2024

Client Sample #'s	Pb-01 - Pb-04			**Total # of Samples:**	04
Relinquished (Client):	WGARC	**Date:**	07/18/2024	**Time:**	10am
Received (Lab):	Jen S Wert	**Date:**	7.29.24	**Time:**	8:10
Comments:	Shipment		7/31/24		9:35 AM

Fed: 7968 9773 9131

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):*

LC50098

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building LCH4034			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours | ☐ 6 Hours | ☐ 24 Hours | ☐ 48 Hours | ☒ 3 Days | ☐ 4 Days | ☒ 5 Days | ☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white int. steel column		07/29/2024
Pb-02	white int. steel column		07/29/2024
Pb-03	white cmu		07/29/2024
Pb-04	white cmu		07/29/2024
Pb-05	ext.steel columns - white		07/29/2024
Pb-06	ext.steel columns - white		07/29/2024

Client Sample #'s	Pb-01 - Pb-12			**Total # of Samples:**	12
Relinquished (Client):	WGARC	**Date:**	07/29/2024	**Time:**	2pm
Received (Lab):	Jen Swent	**Date:**	8-1-24	**Time:**	12:30

Comments:

UPS 12 5e1 6e92 1393 1178 40

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	yellow steel bollard		07/29/2024
Pb-08	yellow steel bollard		07/29/2024
Pb-09	white ext. wood trim		07/29/2024
Pb-10	white ext. wood trim		07/29/2024
Pb-11	white metal door system		07/29/2024
Pb-12	white metal door system		07/29/2024

Comments/Special Instructions:

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):*

412450071

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building RR2			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white int. brick		07/18/2024
Pb-02	white int. brick		07/18/2024
Pb-03	white metal door system		07/18/2024
Pb-04	white metal door system		07/18/2024
Pb-05	white gypsum board		07/18/2024
Pb-06	white gypsum board		07/18/2024

Client Sample #'s	Pb-01 - Pb-06			**Total # of Samples:**	06
Relinquished (Client):	WGARC	**Date:**	07/18/2024	**Time:**	9am
Received (Lab):	Jen Sweet	**Date:**	7.29.24	**Time:**	3:10
Comments:	Shannon		7/31 PM		9:35 AM

E Fed! 7968 9723 9131

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):* 412450087

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building RR28			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white int. brick		07/18/2024
Pb-02	white int. brick		07/18/2024
Pb-03	white metal door system		07/18/2024
Pb-04	white metal door system		07/18/2024
Pb-05	white gypsum board		07/18/2024
Pb-06	white gypsum board		07/18/2024

Client Sample #'s	Pb-01 - Pb-06			**Total # of Samples:**	06
Relinquished (Client):	WGARC	**Date:**	07/18/2024	**Time:**	9am
Received (Lab):	Jen Sweet	**Date:**	7.29.24	**Time:**	3:10
Comments:			7/31/24		9:35 AM

Efed: 7908 9723 9131

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: 412450086

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building RR108			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	white metal door system		07/18/2024
Pb-02	white metal door system		07/18/2024
Pb-03	white int. cmu		07/18/2024
Pb-04	white int. cmu		07/18/2024
Pb-05	gray int.wood		07/18/2024
Pb-06	gray int.wood		07/18/2024

Client Sample #'s	Pb-01 - Pb-06			**Total # of Samples:**	06
Relinquished (Client):	WGARC	**Date:**	07/18/2024	**Time:**	9am
Received (Lab):	Jen Swept	**Date:**	7.29.24	**Time:**	3:40
Comments:	Sleeved		7/31PM		9:35 AM

Fed! 7968 9723 9131

JRS

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):* 241501104

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building S185			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☒ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	ext. white steel		07/29/2024
Pb-02	ext. white steel		07/29/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	02
Relinquished (Client):	WGARC	**Date:**	07/29/2024	**Time:**	2pm
Received (Lab):	Jen Swet	**Date:**	8/1/24	**Time:**	12:30

Comments:

UPS 12 5201 lew2 139311 7840

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: 412S0090

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: SBB229			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	Asphalt shingles/felt		07/18/2024
Pb-02	Asphalt shingles/felt		07/18/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	02
Relinquished (Client):	WGARC	**Date:**	07/18/2024	**Time:**	8am
Received (Lab):	DeeSwett	**Date:**	7.29.24	**Time:**	3:10
Comments:	Shannon		7/31/24		9:35 AM

Fed Ex: 7968 9783 9131

OrderID: 022002449

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):* 2449

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: SRR65			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours | ☐ 6 Hours | ☐ 24 Hours | ☐ 48 Hours | ☐ 3 Days | ☒ 4 Days | ☐ 5 Days | ☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	red wood		4/23/20
Pb-02	red wood		4/23/20
Pb-03	white wood		4/23/20
Pb-04	white wood		4/23/20
Pb-05	gray concrete		4/23/20
Pb-06	gray concrete		4/23/20

Client Sample #'s	PB-01 - PB-08			**Total # of Samples:**	8
Relinquished (Client):	WGARC	**Date:**	4/24/20	**Time:**	9:00AM
Received (Lab):	NS	**Date:**	4/27/20	**Time:**	9:30

Comments: (Use positive stop method)

OrderID: 022002449

EMSL ANALYTICAL, INC.
LABORATORY · PRODUCTS · TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):* 2449

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	white concrete		4/23/20
Pb-08	white concrete		4/23/20

Comments/Special Instructions:

OrderID: 022002448

EMSL ANALYTICAL, INC.

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):* 2448

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments** *Third Party Billing requires written authorization from third party*	
Street: 409 Broad St			
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: SRR66			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours | ☐ 6 Hours | ☐ 24 Hours | ☐ 48 Hours | ☐ 3 Days | ☒ 4 Days | ☐ 5 Days | ☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *If no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	red wood		4/23/20
Pb-02	red wood		4/23/20
Pb-03	white wood		4/23/20
Pb-04	white wood		4/23/20
Pb-05	gray concrete		4/23/20
Pb-06	gray concrete		4/23/20

Client Sample #'s	PB-01 - PB-08			**Total # of Samples:**	8
Relinquished (Client):	WGARC	**Date:**	4/24/20	**Time:**	9:00am
Received (Lab):	NS	**Date:**	4/27/20	**Time:**	9:30

Comments: (Use positive stop method)

OrderID: 022002448

EMSL ANALYTICAL, INC.

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):* 2448

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	white concrete		4/23/20
Pb-08	white concrete		4/23/20

Comments/Special Instructions:

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):*

YCSD101

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: ST13			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours | ☐ 6 Hours | ☐ 24 Hours | ☐ 48 Hours | ☒ 3 Days | ☐ 4 Days | ☐ 5 Days | ☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	red steel tower		07/29/2024
Pb-02	red steel tower		07/29/2024
Pb-03	white steel tower		07/29/2024
Pb-04	white steel tower		07/29/2024
Pb-05	cream steel container box		07/29/2024
Pb-06	cream steel container box		07/29/2024

Client Sample #'s	Pb-01 - Pb-06			**Total # of Samples:**	06
Relinquished (Client):	WGARC	**Date:**	07/29/2024	**Time:**	
Received (Lab):	JenSweet	**Date:**	8/1/24	**Time:**	12:30

Comments:

UPS 1Z 526L 6W2 13 9314 7840

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: 152D107

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: Building TC1003			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☒ 3 Days	☐ 4 Days	☐ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	ext.cream masonry		08/12/2024
Pb-02	ext.cream masonry		08/12/2024
Pb-03	cream metal door system		08/12/2024
Pb-04	cream metal door system		08/12/2024
Pb-05	gray steel window bars		08/12/2024
Pb-06	gray steel window bars		08/12/2024

Client Sample #'s	Pb-01 - Pb-08			**Total # of Samples:**	08
Relinquished (Client):	WGARC	**Date:**	08/12/2024	**Time:**	9 30am
Received (Lab):	Jen Sweet	**Date:**	8.13.24	**Time:**	12:30

Comments:

UPS 12 5W1 LEB02 13 9283 2057

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only):*

50107

EMSL ANALYTICAL INC
706 GRALIN STREET
KERNERSVILLE NC 27284
336-992-1025

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-07	white gypsum board		08/12/2024
Pb-08	white gypsum board		08/12/2024

Comments/Special Instructions:

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only):*

412S0083

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: VL61			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours	☐ 6 Hours	☐ 24 Hours	☐ 48 Hours	☐ 3 Days	☐ 4 Days	☒ 5 Days	☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	brown ext.wood		07/18/2024
Pb-02	brown ext.wood		07/18/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	02
Relinquished (Client):	WGARC	**Date:**	07/18/2024	**Time:**	10am
Received (Lab):	JenSweet	**Date:**	7.29.24	**Time:**	8:10
Comments:	Fleming 7/31/24				9:35 AM

Fed. 7968 9723 9131

UPS

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: 412450082

EMSL ANALYTICAL, INC.
706 GRALIN STREET
KERNERSVILLE, NC 27284
336-992-1025

Company : Walker Group Architecture		**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 409 Broad St		*Third Party Billing requires written authorization from third party*	
City: New Bern	**State/Province: NC**	**Zip/Postal Code: 28560**	**Country: US**
Report To (Name): Chris Walker		**Fax #:**	
Telephone #: 252-636-8778		**Email Address: chris@wgarc.com**	
Project Name/Number: VL325			
Please Provide Results: ☐ Fax ☒ Email	**Purchase Order:**	**U.S. State Samples Taken: NC**	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hours | ☐ 6 Hours | ☐ 24 Hours | ☐ 48 Hours | ☐ 3 Days | ☐ 4 Days | ☒ 5 Days | ☐ 10 Days

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ mg/cm² ☒ % by wt.	SW846-7000B/7420 or AOAC 974.02	Flame Atomic Absorption	0.01%	☒
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM *if no box is checked, non-ASTM Wipe is assumed	SW846-7000B/7420	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	0.5 µg/wipe	☐
TCLP	SW846-1311/7420/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7420	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7421	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW86-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Wastewater	SM3111B or SW846-7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	SW846-6010B or C	ICP-AES	1 mg/kg (ppm)	☐
Drinking Water	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐

Other:	**Preservation Method (Water):**
Name of Sampler: Chris Walker	**Signature of Sampler:**

Sample #	Location	Volume/Area	Date/Time Sampled
Pb-01	black ext.wood		07/18/2024
Pb-02	black ext.wood		07/18/2024

Client Sample #'s	Pb-01 - Pb-02			**Total # of Samples:**	02
Relinquished (Client):	WGARC	**Date:**	07/18/2024	**Time:**	10am
Received (Lab):	Jen Swat	**Date:**	7.29.24	**Time:**	3:10
Comments:	& Emerson		7/31/24		9:35 AM

E Fed: 7968 9723 9131

VPS