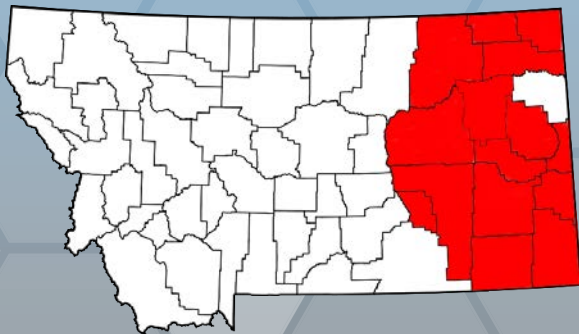
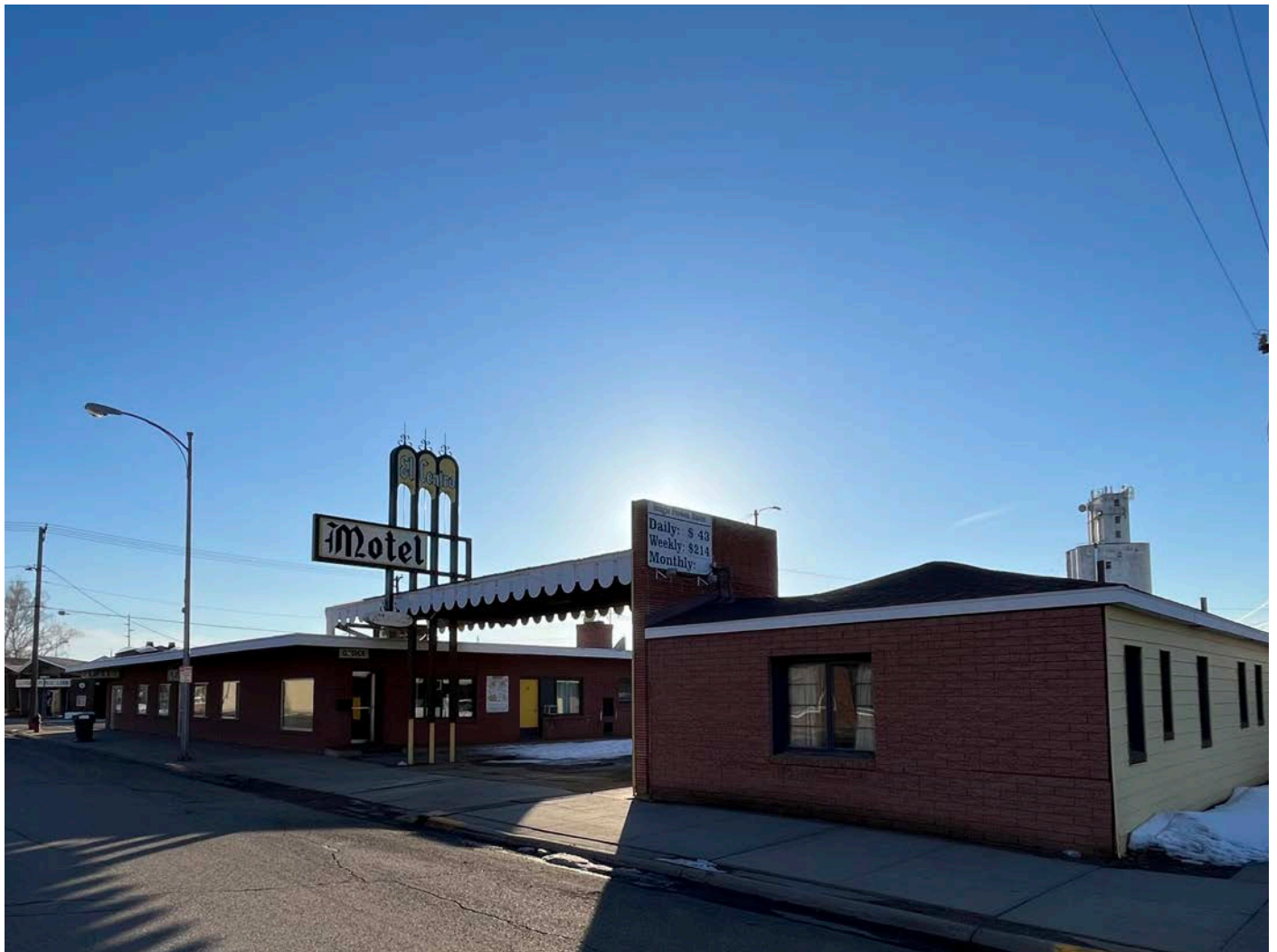


PHASE II ENVIRONMENTAL SITE ASSESSMENT

BUILDING MATERIALS INSPECTION



EL CENTRO MOTEL
112 SOUTH KENDRICK AVENUE
GLENDDIVE, MONTANA



Phase II Environmental Site Assessment Report for Building Materials Inspection

El Centro Motel
112 South Kendrick Avenue
Glendive, Montana

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May 2023
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EXECUTIVE SUMMARY

NewFields Companies, LLC (NewFields) completed a building materials inspection (BMI) in March 2023 at the El Centro Motel located in Glendive, Montana. The BMI was conducted for the Great Northern Development Corporation (GNDC), a Certified Regional Development Corporation (CRDC) within the Eastern Montana Brownfields Coalitions (EMBC), to inform future redevelopment options for the property. This report describes the methods used to assess asbestos, lead, methamphetamine, polychlorinated biphenyls (PCBs), mercury, and suspected soil contamination, as well as the inspection findings, recommendations, and estimated cleanup costs.

Asbestos was confirmed in vinyl sheet flooring, ceiling surfacing, drywall and joint compound, roof tar, built-up roofing, and stucco. Lead-based paint (LBP) was identified on interior walls, ceilings, windows, and exterior door and window trim. All exterior surface soil samples located adjacent to exterior LBP contained lead concentrations below the Montana Department of Environmental Quality's (DEQ) risk-based screening level (RBSL) for leaching to groundwater. The inspection identified one PCB light ballast and 113 fluorescent light tubes across the buildings. The majority of the fluorescent light tubes are being used in the offices. No mercury-containing thermostats were observed. Methamphetamine sampling results show that 12 areas/rooms are contaminated above the Montana DEQ standard.

NewFields recommends abating asbestos, lead paint and methamphetamine contamination within and on the buildings. Abatement could be comprehensive or partial, depending on redevelopment plans and funding. The building materials will need Toxicity Characteristic Leaching Procedure (TCLP) testing to characterize any waste for proper disposal. Light fixtures and fluorescent light tubes can be reused, recycled, or disposed of according to U.S. Environmental Protection Agency (EPA) guidelines.



1.0 INTRODUCTION

NewFields performed a Building Materials Inspection (BMI) and methamphetamine investigation of the El Centro Motel (Site) located 112 South Kendrick Avenue in Glendive, Montana (**Figures 1**), and evaluated motel rooms and offices onsite (**Figure 2**). The inspection was completed under contract to Great Northern Development Corporation (GNDC) and funded by a U.S. Environmental Protection Agency (EPA) Brownfields Program assessment grant. The city of Glendive requested the inspection to inform future planning for building renovation, Site cleanup and reuse of the property. Tasks for the building materials inspection are listed below:

- Identify asbestos-containing building materials (ACBM);
- Determine if buildings contain lead-based paint (LBP);
- Determine if building materials were contaminated as a result of methamphetamine use;
- Where LBP is present on exterior building surfaces, determine if soil adjacent to the structure is contaminated with lead;
- Determine if light ballasts are present, and if so, whether the ballasts have oils containing Polychlorinated Biphenyls (PCBs);
- Determine thermostats are present that contain mercury and/or mercury-containing fluorescent light tubes.

Accredited inspectors Matthew Tooke and Tait Aune completed the BMI. NewFields Staff accreditations are provided in **Appendix A**. Field notes and photos documenting the inspection are included in **Appendix B**.

2.0 METHODS

NewFields performed the inspection in general accordance with the following EPA approved documents:

- Sampling and Analysis Plan (SAP) For Phase II Environmental Site Assessment, El Centro Motel, Glendive, Montana (NewFields, 2023);
- Programmatic Building Materials Sampling Guide, Eastern Montana Brownfields Coalition. (NewFields, 2020);
- Programmatic Quality Assurance Project Plan, Eastern Montana Brownfields Coalition, Version 1. (NewFields, 2019).

Additional details on how hazards were assessed by hazard type are provided below.

2.1 BUILDING MATERIALS INSPECTION

2.1.1 Asbestos Inspection

The asbestos inspection was performed in accordance with the Administrative Rules of Montana (ARM, §17.74.354) and Asbestos Hazards and Emergency Response Act (AHERA, 40 CFR §763.85, .86, and .87). The asbestos inspection also met current criteria for renovation and/or demolition under EPA regulation 40 CFR 61, the Asbestos National Emissions Standards for Hazardous Air Pollutants (NESHAP).

Prior to sampling, the inspector completed an initial walkthrough to identify suspect asbestos containing materials. Based on initial screening, multiple samples of each suspect material were collected. This



generally included all materials, except those made of wood, glass, or metal. The number of samples collected by material type is described below:

- **Surfacing Materials:** A minimum of three samples for surfacing materials less than 1,000 square feet (sf); a minimum of five samples for surfacing materials between 1,000-5,000 sf; and a minimum of seven samples for surfacing materials greater than 5,000 sf.
- **Thermal System Insulation (TSI):** A minimum of three samples from each homogeneous area of TSI.
- **Miscellaneous Material:** A minimum of three samples from each homogeneous area of miscellaneous material, such as ceiling tile, floor tile, vinyl sheet flooring (VSF), cement asbestos board, and roofing materials.

Samples were submitted under chain-of-custody to Eurofins CEI, of Cary, North Carolina for analysis of asbestos by Polarized Light Microscopy.

2.1.2 Lead-Based Paint Inspection

Exterior and interior painted surfaces were analyzed for the presence of lead using a portable X-ray fluorescence instrument (XRF). A measurement greater than 1.0 mg/cm² of lead indicates the paint is a LBP, and a measurement between 0 and 1.0 mg/cm² indicates the paint is a lead-containing paint (LCP). NewFields calibrated the XRF by collecting measurements of several surfaces of known lead content throughout the inspection to ensure the accuracy of the XRF instrument.

2.1.3 Lead in Soil Investigation

Surface soil samples were collected beneath areas of exterior LBP and were analyzed for total lead. Consistent with the approved sampling and analysis plan (NewFields, 2022a); one 5-point composite sample was collected for every 40 linear feet along the exterior of the building. Each analytical sample consisted of five evenly spaced subsamples of equal volume were collected across the 40-foot length from a depth of 0 to 2 inches and about 18 inches from the foundation, mixed in a stainless-steel bowl, placed in a sample container. Composite samples collected at the Site were submitted under chain-of-custody to Eurofins CEI, of Cary, North Carolina for analysis of total lead by flame atomic absorption spectrophotometry (EPA Method SW-846 7000B).

Results were compared to the Montana DEQ RBSLs for leaching to groundwater [140 milligrams/kilogram (mg/kg)], residential direct contact (200 mg/kg), and commercial direct contact (696 mg/kg) for characterizing the level of hazard. The U.S. EPA also provides RBSLs, which are less stringent. These RBSLs are 140 mg/kg for leaching to groundwater, 400 mg/kg for residential direct contact, and 800 mg/kg for commercial direct contact.

2.1.4 Methamphetamine Investigation

Inspectors sampled potentially contaminated surfaces such as windows, vents, and walls for methamphetamine contamination of the motel rooms and offices. NewFields inspectors attached a 100 cm² template to the sample surface to collect the samples, then wiped the area inside the template using methanol-damp wipes. NewFields shipped methamphetamine wipe samples under chain-of-custody to ALS Laboratories in Salt Lake City, Utah for methamphetamine analysis by modified NIOSH 9111 and EPA Method 1694.



2.1.5 Inspection of Light Ballasts and Thermostats for PCBs and Mercury

Fluorescent lights were inspected to determine if the light ballasts have oils containing PCBs. Within each of the buildings, the location and type of lights were determined as well as the total number of fluorescent lights tubes. Based on this information, a minimum of 25% of each type of fluorescent light was inspected for ballasts. If ballast labels did not contain a statement regarding the presence or absence of PCBs, the ballast oils were assumed to contain PCBs.

Thermostats were inspected for switches containing free-phase elemental mercury. If the brand/model of thermostat present was not known to either contain or be free of mercury, the exterior cover of the thermostat was removed to inspect for a mercury-containing glass ampoule.

3.0 FINDINGS

Results of the BMI are described by the type of hazardous material below. **Table 1** summarizes hazardous building materials identified at the Site, and **Appendix B** includes field notes and photos taken during the inspection.

3.1 BUILDING MATERIALS INSPECTIONS

NewFields identified 76 building materials suspected of having asbestos and collected a total of 238 building material samples for asbestos analysis. Laboratory results confirmed seven materials as ACBMs (>1 percent asbestos) and two materials that contained asbestos below the U.S. EPA regulatory limit of 1 percent asbestos. A list of building materials containing asbestos is included in **Table 2** and Eurofins CEI's asbestos analytical report is included as **Appendix C**. **Figures 3** through **8** present sample locations and results.

3.2 LEAD-BASED PAINT

Inspectors identified 23 surfaces as LBP (≥ 1.0 mg/cm²) and 117 surfaces as LCP (< 1.0 mg/cm²). Of those 140 total surfaces, lead was confirmed to be present on walls, doors, windows, trim, ceilings, floors, and signs. **Table 3** contains a summarized list of the LBP and LCP, while the full list of surfaces tested are provided in **Appendix D**.

3.3 SURFACE SOIL INVESTIGATIONS

Three composite surface soil samples were collected along the northeast wall of the building, as LBP was present on the exterior window trim and stools. All composite soil samples were below the leaching to groundwater RBSL of 140 mg/kg. Sample results are presented in **Table 4** and Eurofins CEI's Lead-in-Soil Laboratory Report is included in **Appendix E**.

3.4 METHAMPHETAMINE

Inspectors collected samples from 29 surfaces for methamphetamine contamination throughout the building. **Table 5** presents the results for each sample collected. Methamphetamine was detected in 27 samples, with 11 methamphetamine results above the MDEQ decontamination limit of 1.5 µg/100 cm². This includes samples collected from rooms, 101/102, 103, 104, 105, 106, 107, 108, 121, 123, 124, and the Laundry room. The ALS laboratory analytical report is included as **Appendix F**.



3.5 LIGHTS AND THERMOSTATS (PCB AND MERCURY)

The inspection found one PCB-containing ballasts and 113 fluorescent light tubes throughout the buildings. The majority of the light tubes (101) were present in the office spaces. The remaining one PCB ballast and 12 light tubes were found in the basement, hotel office, and laundry rooms. No mercury-containing thermostats were identified.

3.6 DEVIATIONS FROM SAMPLING AND ANALYSIS PLAN

Inspectors were not granted access to Room 120. If renovation plans impact this area, a full BMI inspection should be done to determine any potential hazards present.

4.0 RECOMMENDATIONS

4.1 ASBESTOS

This inspection confirmed VSF in multiple rooms and black roof tar as Category I ACBMs and spray on ceiling surfacing and stucco as RACM. Built-up roofing over the offices and drywall w/joint compound also contained asbestos below the U.S. EPA regulatory threshold of 1 percent and is considered non-asbestos-containing material per U.S. EPA and Montana DEQ regulations. However, NewFields recommends abating these materials because they still are hazardous to workers and require specific handling per Occupational Safety and Health Administration (OSHA) requirements.

NewFields recommends that GNDC hires a licensed abatement contractor to abate all asbestos according to U.S. EPA and Montana DEQ regulations before renovating the building. The licensed abatement contractor will be required to file a demolition and renovation notification with the U.S. EPA at least 10 business days prior to abatement. In addition, the abatement contractor must maintain a copy of this report on-Site throughout the abatement period. A copy of this report may also be required for disposal of the asbestos waste at a licensed Class II landfill.

4.2 LEAD-BASED PAINT

NewFields recommends performing lead-paint remediation as part of any of the renovation plans, which can involve abatement, enclosure, or encapsulation. Any contractors working at the building should be provided with a copy of this report to ensure the protection of workers in accordance with OSHA Lead in Construction Standard 29 CFR 1926.62. Contractors that perform any potential renovation should have appropriate training and certifications, apply methods that limit lead release, and utilize appropriate personal protection equipment to limit lead exposure. Should materials with LBP be left in place or unaffected, NewFields recommends applying a lead-encapsulating paint to all LBP surfaces. When deciding on a renovation plan, lead TCLP sampling should be completed to characterize the renovation waste stream as either general construction debris or lead waste. The TCLP results dictate the disposal methods, disposal costs, and a landfill may request a copy of the TCLP results prior to accepting the waste.

4.3 SURFACE SOIL

All surface soil samples were below the regulatory threshold of 140 mg/kg for total lead; therefore no action is required.



4.4 METHAMPHETAMINE

Samples collected from rooms 101/102, 103, 104, 105, 106, 107, 108, 121, 123, 124, and the Laundry room contained methamphetamine at a concentration above the MDEQ threshold of 1.5 µg/100cm² (see **Table 4**). To address the methamphetamine contamination, we recommend hiring a methamphetamine remediation contractor to remediate these areas. The waste materials should be disposed of at a Class II landfill. A contractor trained to complete methamphetamine clearance sampling, who is separate from the methamphetamine cleanup contractor, should collect methamphetamine clearance samples after all cleaning has been completed.

4.5 LIGHTS AND THERMOSTATS (PCBs AND MERCURY)

The inspection identified a total of 113 fluorescent light tubes and one PCB-containing light ballast. NewFields recommends reusing or recycling fluorescent light tubes in accordance with U.S. EPA guidelines (see <https://search.earth911.com/>). Otherwise, they should be disposed of with PCB light ballasts in accordance with U.S. EPA regulations for PCB storage and disposal (40 CFR 761, Subpart D).

No mercury-containing thermostats were identified during the inspection.

5.0 ABATEMENT COST ESTIMATE

Appendix G provides an estimate to abate the hazardous materials associated with the buildings. NewFields estimates that the total abatement and cleanup cost, including a 15% contingency, is approximately **\$213,758**. The estimate includes procurement, cleanup reporting, abatement, and engineering oversight costs that would be appropriate for cleanup funded by the EPA Brownfields Program. Note that the estimate is based on NewFields' experience completing similar projects and that costs may be higher or lower based on bids received from abatement contractors.

6.0 LIMITATIONS

NewFields professionally completed this building materials inspection following generally accepted practices, using the degree of skill and care ordinarily exercised by environmental consultants under similar circumstances. No other warranties, expressed or implied, are made.

No Site inspection can wholly eliminate uncertainty regarding the potential for the presence of hazardous materials in connection with a property. The inspection was completed to reduce, but not eliminate, this uncertainty. Due to environmental assessments' physical limitations, NewFields does not warrant that the buildings or Site are free of hazardous materials or that all hazardous materials have been identified at the Site. Some features may have been hidden from plain view during inspections due to debris pile storage or other obstructions. Some hazardous materials may be present behind finished walls, ceilings, or floors that were not surveyed or sampled. As such, no absolute determination concerning the presence of hazardous materials and/or the human health risks they pose is made.



NewFields has prepared this report for the GNDC who may rely on the report's findings. No other party shall rely on this report without the written consent of NewFields.

Matthew Tooke

Staff Environmental Scientist

Dave Rugh, L.G., L.H.G.

Principal Hydrogeologist/Partner

7.0 REFERENCES

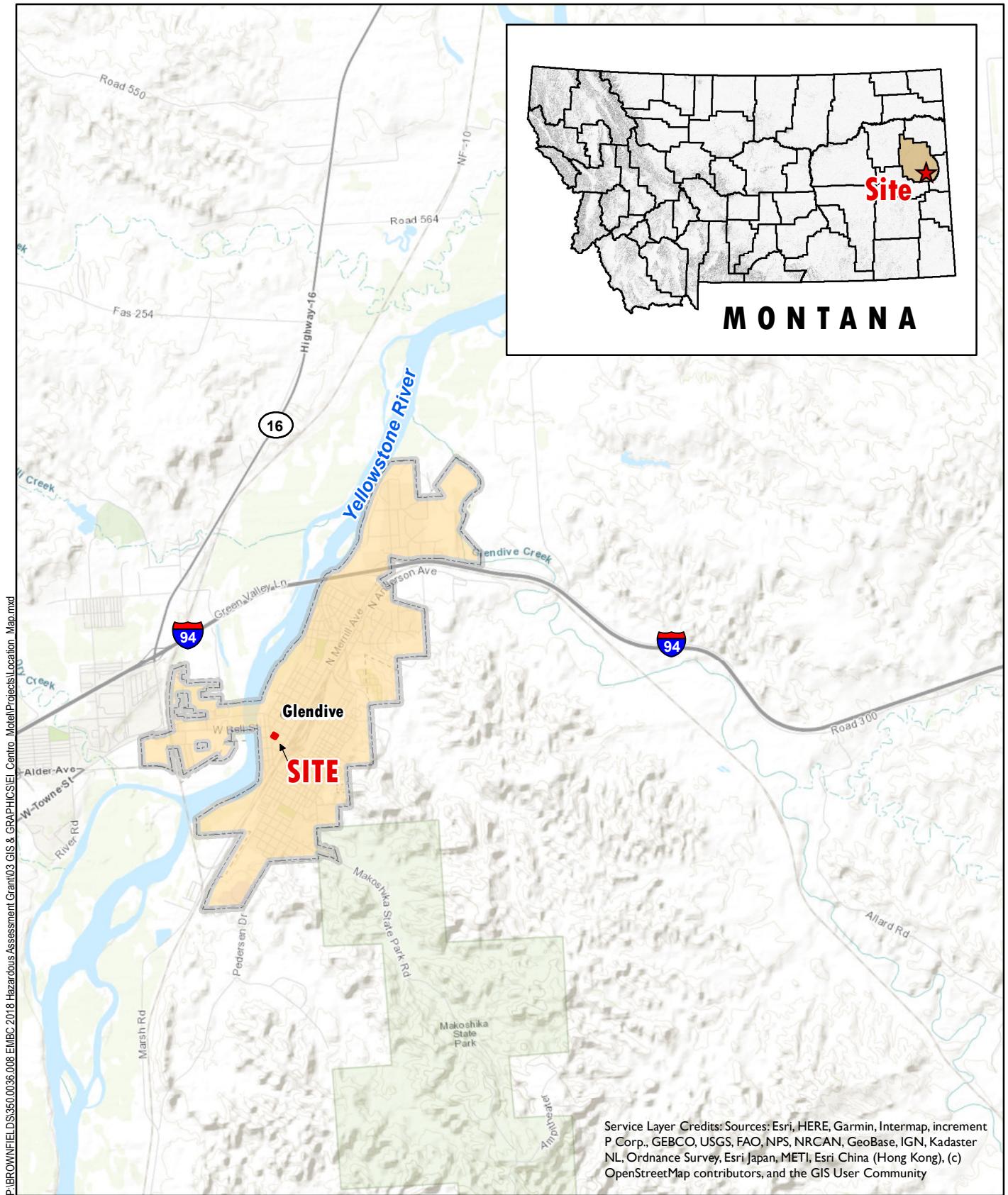
NewFields, 2023. Sampling and Analysis Plan (SAP) For Phase II Environmental Site Assessment, El Centro Motel, Glendive, Montana. February.

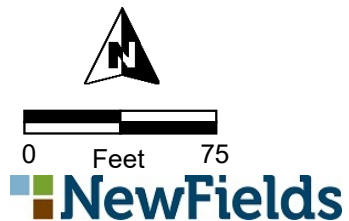
NewFields, 2020. Programmatic Building Materials Sampling Guide, Eastern Montana Brownfields Coalition Brownfields Program. April.

NewFields, 2019. Programmatic Quality Assurance Project Plan, Eastern Montana Brownfields Coalition Brownfields Program, Version 1. April.



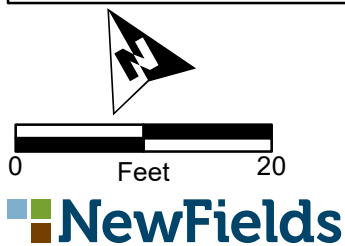
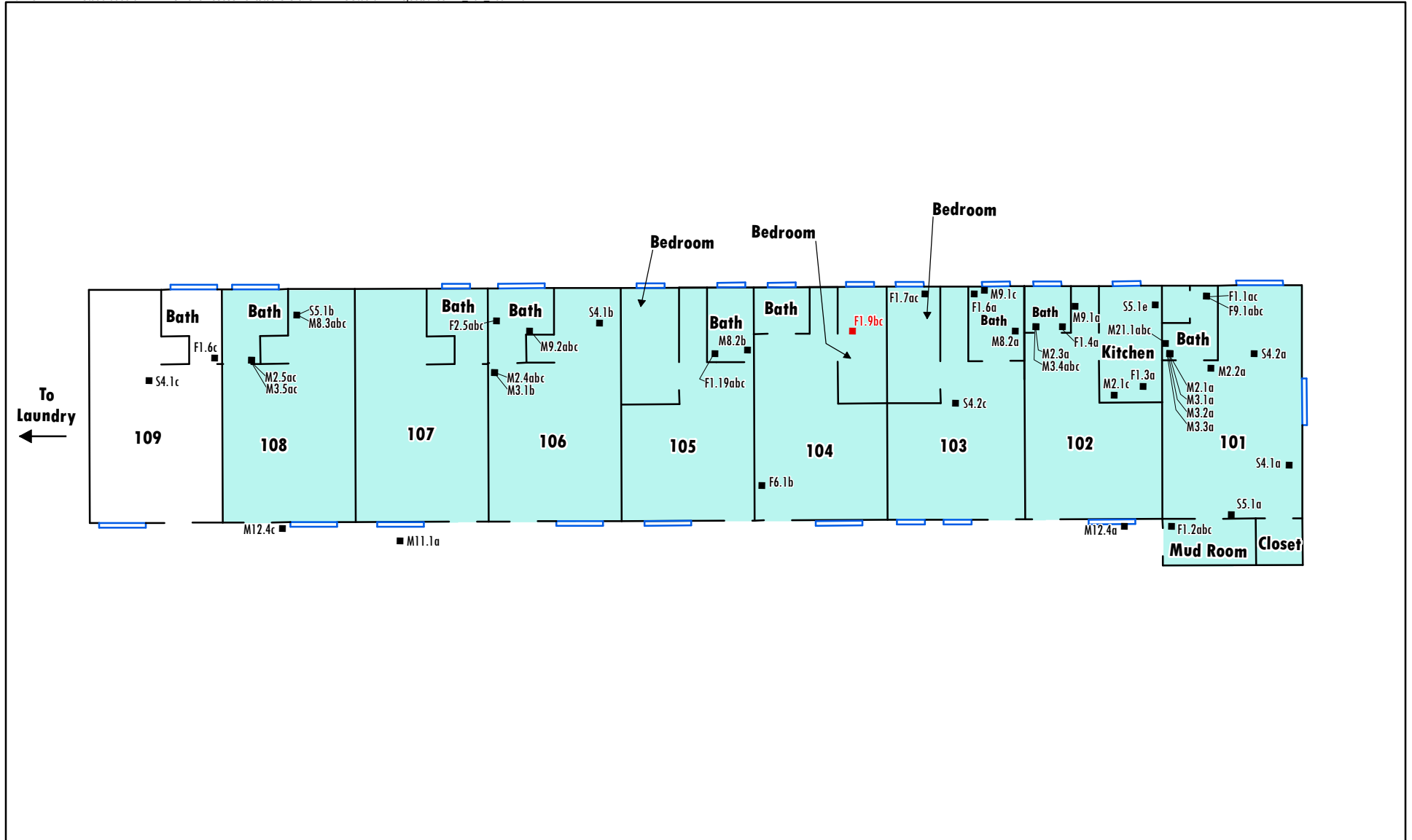
FIGURES





 Property Boundary

Site Map - El Centro Motel
112 S Kendrick Ave, Glendive, MT
FIGURE 2



Asbestos Results

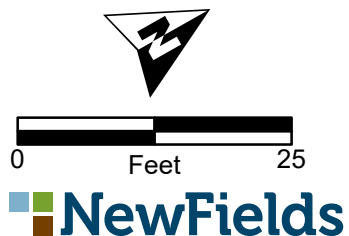
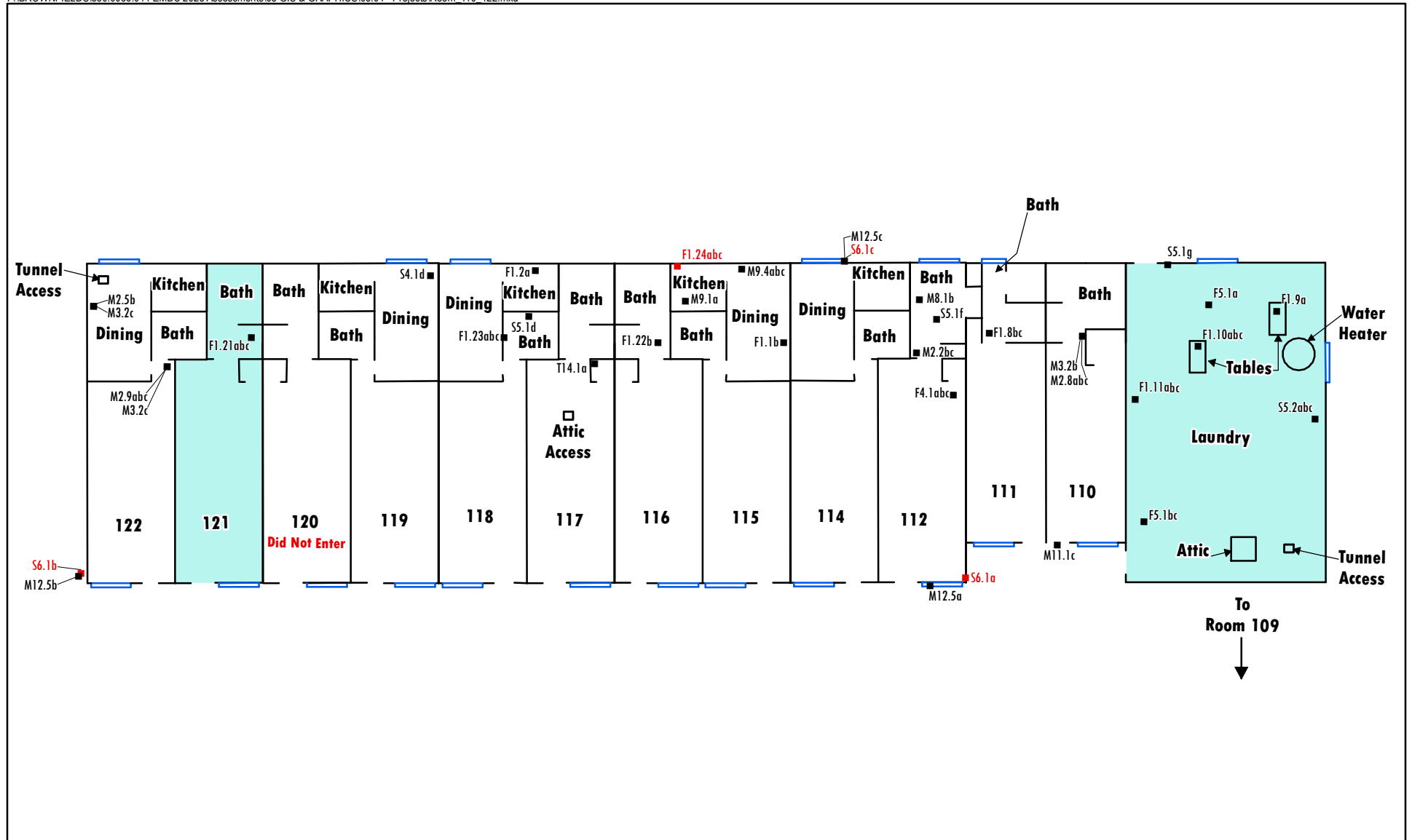
- None Detected
- >1%

Methamphetamine Results

- Methamphetamine Contaminated Area

- Walls
- Windows

Asbestos and Methamphetamine Results - Rooms 101 - 109
El Centro Motel
112 S Kendrick Ave
Glendive, Montana
FIGURE 3



Asbestos Results

- None Detected
- >1%

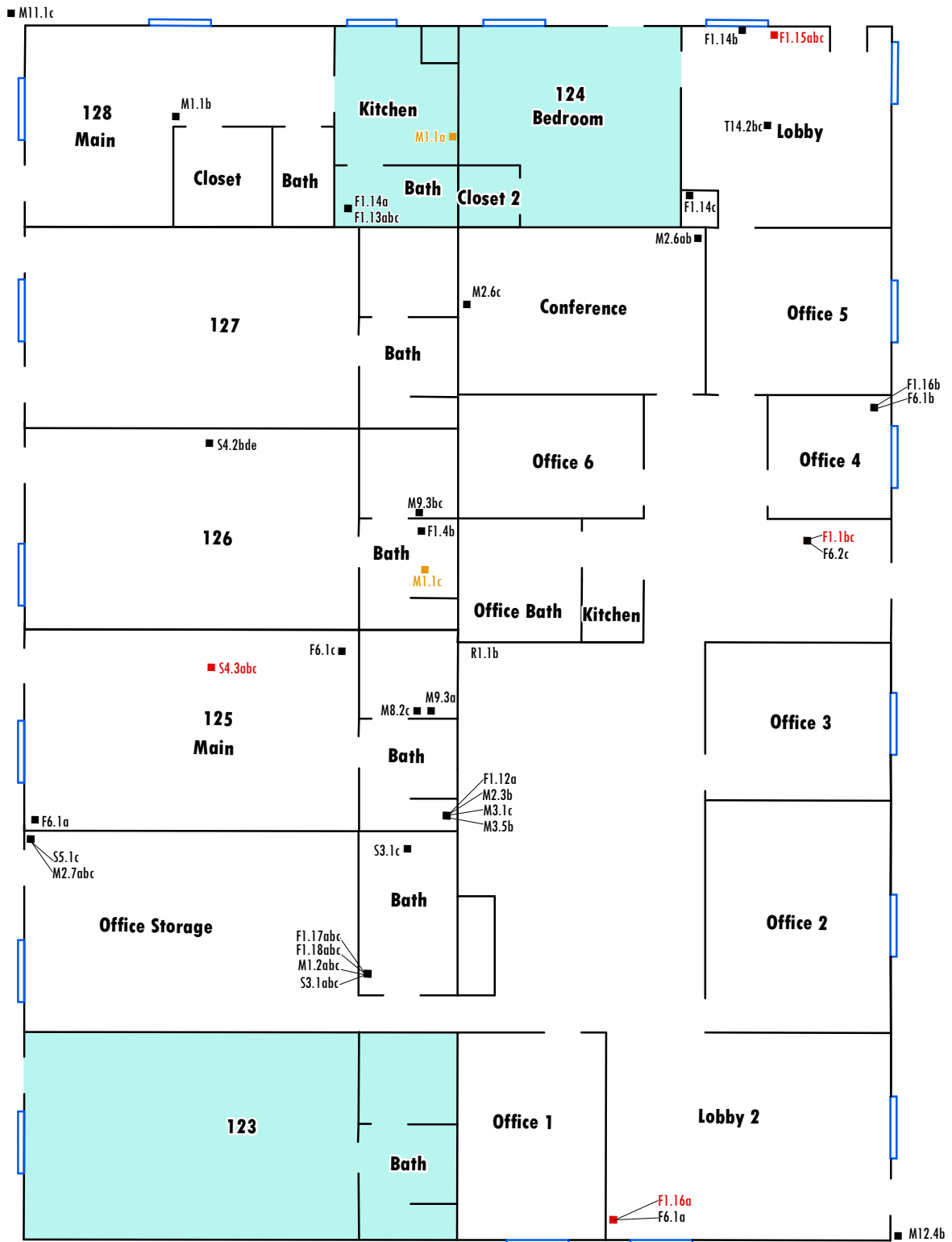
Methamphetamine Results

- Methamphetamine Contaminated Area

- Walls
- Window

Asbestos and Methamphetamine Results - Rooms 110 - 122
El Centro Motel
112 S Kendrick Ave
Glendive, Montana
FIGURE 4

P:\BROWN\FIELDS\350.00\36.014 EMBC 2023 Assessments\03 GIS & GRAPHICS\03.01 - Projects\Offices Storage.mxd



0 Feet 12.5

NewFields

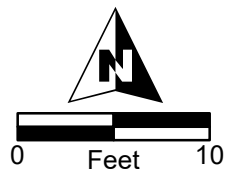
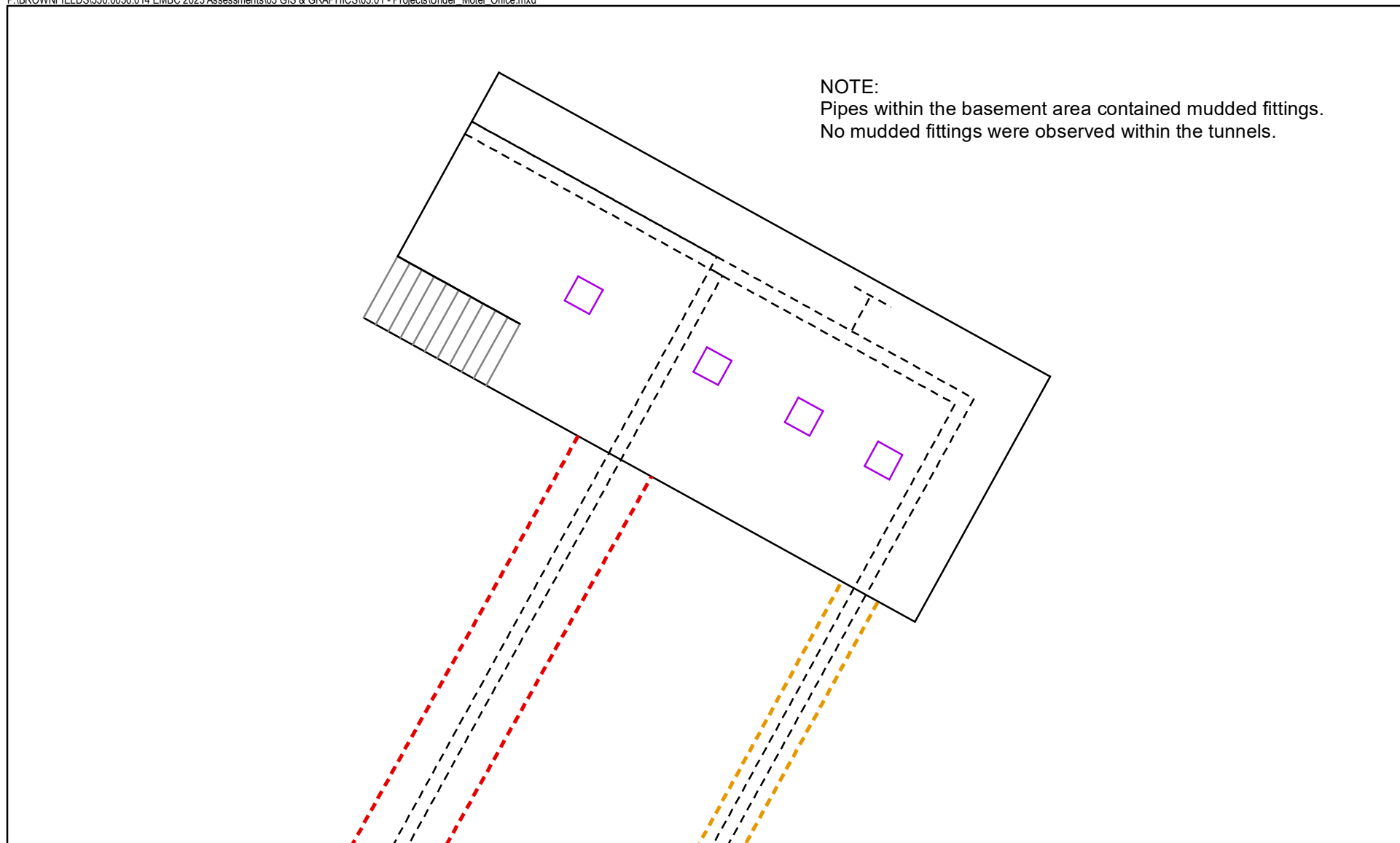
Asbestos Results

- None Detected
- <1%
- >1%
- Walls
- Windows

Methamphetamine Results

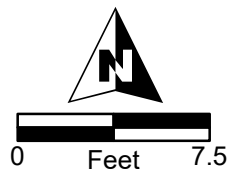
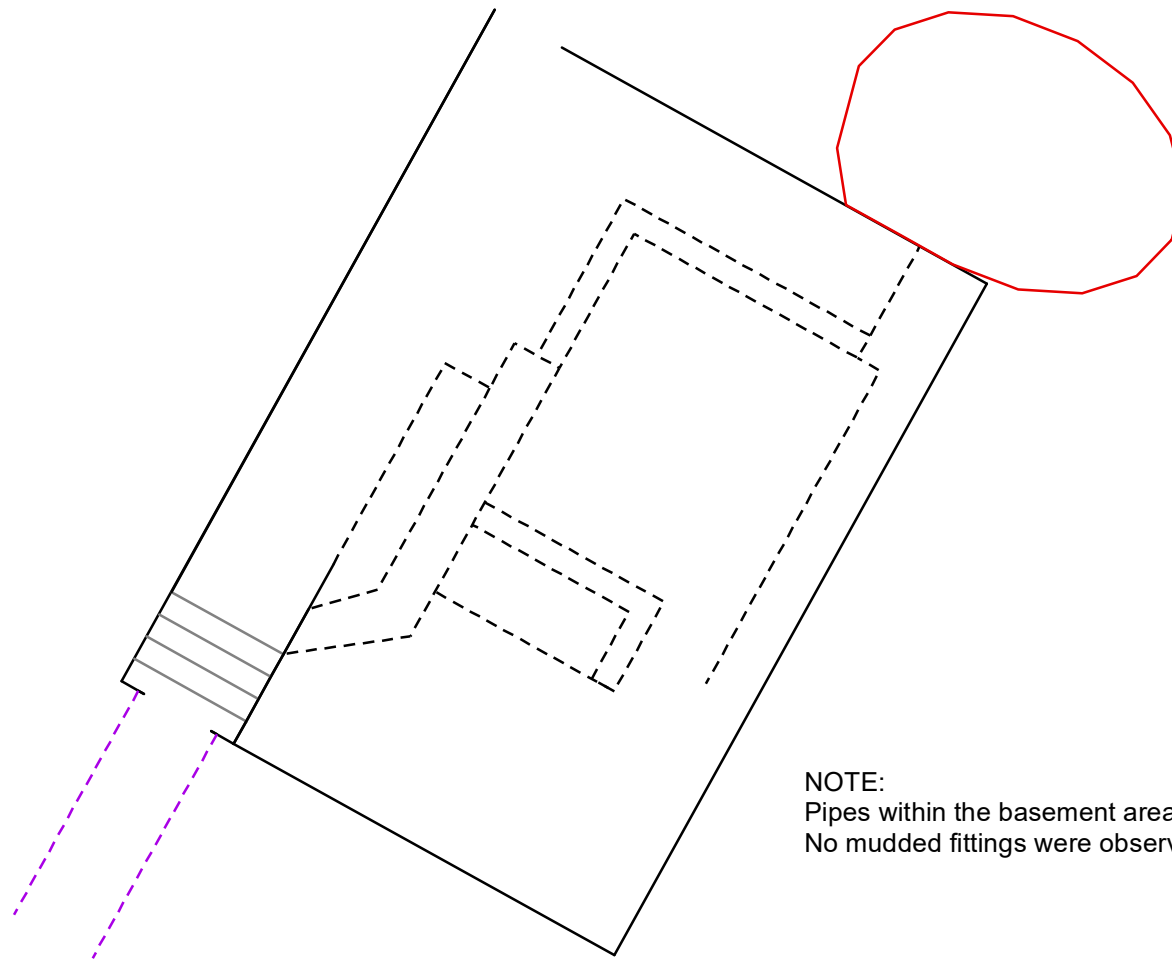
- Methamphetamine Contaminated Area

Asbestos and Methamphetamine Results -
Offices, Storage, and Rooms 123 - 128
El Centro Motel
112 S Kendrick Ave
Glendive, Montana
FIGURE 5



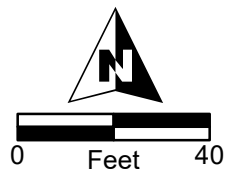
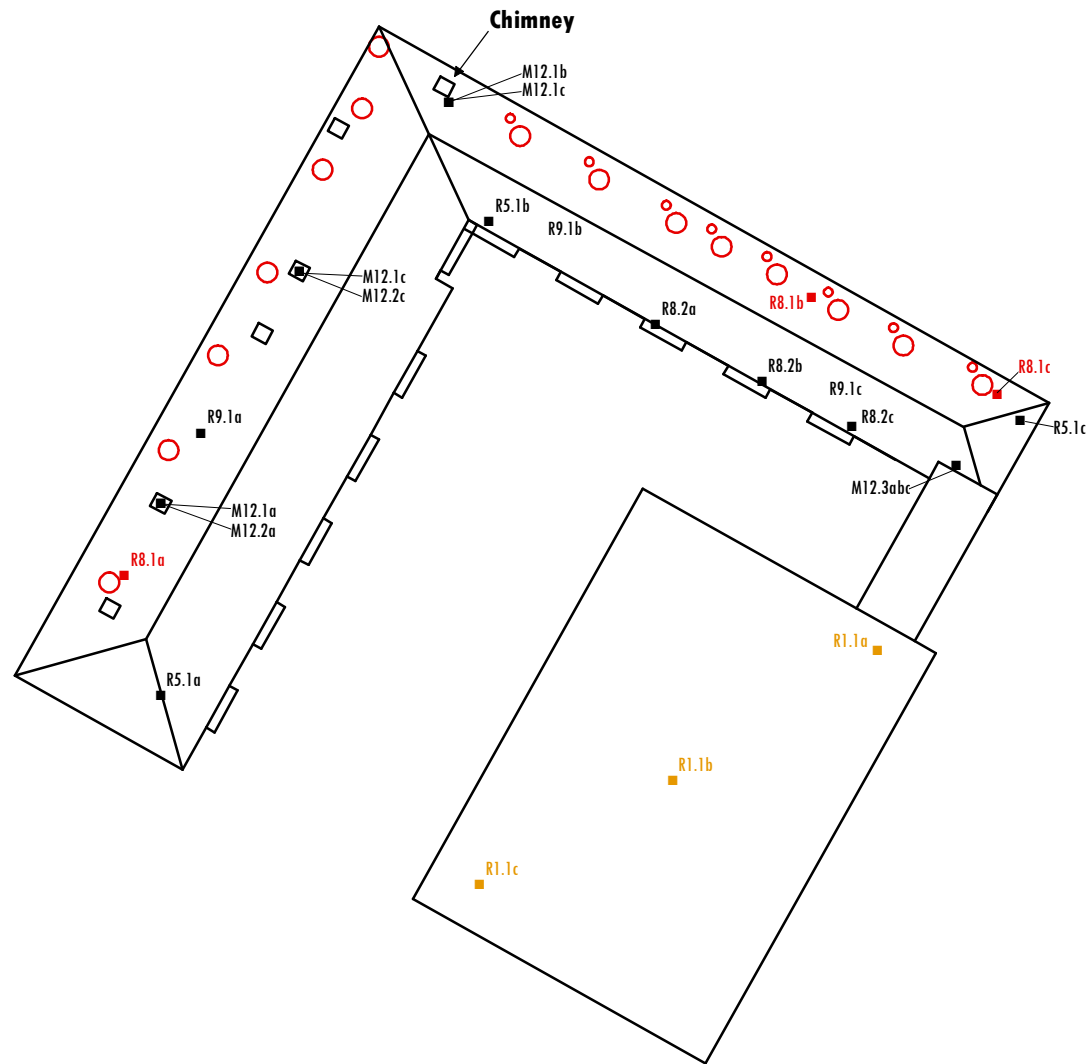
- Walls
- Stairs
- - - Pipes
- - - Small Pipe Tunnel
- - - Large Pipe Tunnel
- Column

Asbestos Results - Under Motel Office
El Centro Motel
112 S Kendrick Ave
Glendive, Montana
FIGURE 6



- Walls
- Stairs
- - - Pipe
- - - Tunnel
- Unexcavated Area

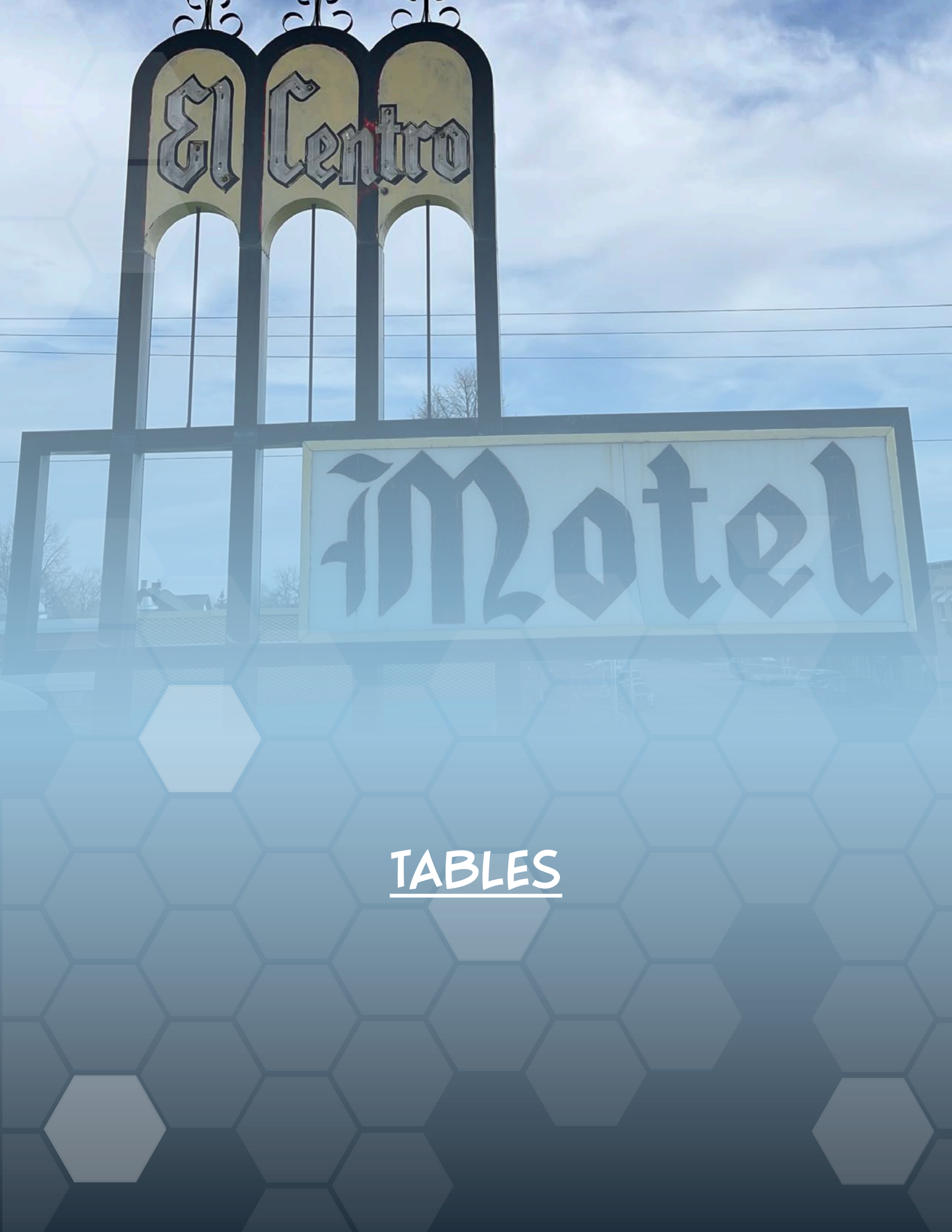
Asbestos Results - Northwest Basement
El Centro Motel
112 S Kendrick Ave
Glendive, Montana
FIGURE 7



Asbestos Results

- None Detected
- <1%
- >1%
- Penetrations

Asbestos Results - Roof
El Centro Motel
112 S Kendrick Ave
Glendive, Montana
FIGURE 8



TABLES

Table 1: Summary of Hazardous Materials Inspection Results
El Centro Motel, Glendive, Montana

Asbestos			Lead-Based Paint	Lead in Soil	Mercury Fluorescent Light Tubes	Mercury Thermostats	PCB Light Ballasts	Methamphetamine
Number of Samples Collected	ACBMs	OSHA						
238	9	2	Yes	Yes	Yes	No	Yes	Yes

Notes :

ACBMs = Asbestos-containing building materials (material containing >1% asbestos).

OSHA = Occupational Safety and Health Administration, this represents materials containing < 1% asbestos.

Lead-Based Paint = Paint with a lead concentration at or above 1.0 mg/cm², determined using an XRF.

PCBs = Polychlorinated biphenyls

Yes/No = Whether or not these hazards are present at the site.

Table 2: Building Materials with Asbestos
El Centro Motel, Glendive, Montana

Sample ID	Material Description	Regulatory Category	Location
F1.9	Beige Pattern VSF w/ Yellow Mastic	Category I	BC - Room 104, Bedroom
S4.3	Spray-on Ceiling Surfacing	RACM	ABC - Room 125, Bedroom
M1.1	Drywall and Joint Compound	OSHA	A - Room 124, Kitchen
			C - Room 126, Bathroom
F1.15	Cobble VSF w/ Yellow Mastic	Category I	ABC - Lobby
F1.16	Block VSF	Category I	A - Lobby #2
			B - Office #4
			C - Office Entrance
F1.24	Silver and Gold Speckled VSF	Category I	ABC - Room 115, Kitchen
R8.1	Black Roof Tar	Category I	A - SW Roof, SW Side
			B - East Area, NW Side
			C - East Area, NE Side
R1.1	Built-up Roofing	OSHA	A - SE Roof, NE Corner
			B - SE Roof, Center
			C - SE Roof, SW Corner
S6.1	Stucco	RACM	A - N/S Section, E Corner
			B - N/S Section, SE Corner
			C - N/S Section, W Center

Description of Regulatory Categories :

RACM = Regulated Asbestos-containing Material. A friable asbestos material or materials that have a high probability of becoming friable by renovation or demolition.

Category I = Non-friable asbestos-containing building material (ACBM) consisting of packing, gaskets, resilient floor covering, and asphalt roofing products.

Category II = All other non-friable ACBM, for example, asbestos-cement materials (shingles, tiles, boards, and panels).

OSHA = Occupational Safety and Health Administration, this represents materials containing <1% asbestos.

Table 3: Hazardous Lead Paint Summary
El Centro Motel, Glendive, Montana

Reading No	Date	Time	Site	Floor	Room	Side ¹	Component	Substrate	Color	Condition	PbC ²	PbC Error ³	Results
12	3/28/2023	10:03:04	El Centro Motel	First	117 Main	B	Door	Wood	Yellow	Fair	0.33745	0.01935	OSHA
21	3/29/2023	11:14:29	El Centro Motel	First	105 Main	B	Wall	Plaster	White	Fair	0.01294	0.00389	OSHA
27	3/29/2023	11:20:22	El Centro Motel	First	105 Bath	B	Ceramic Tile	Ceramic	White	Fair	0.0115	0.00089	OSHA
28	3/29/2023	11:21:33	El Centro Motel	First	105 Bath	A	Wall	Plaster	White	Fair	0.02061	0.00657	OSHA
29	3/29/2023	11:22:00	El Centro Motel	First	105 Bath	B	Wall	Plaster	White	Fair	0.02215	0.00636	OSHA
39	3/29/2023	11:29:23	El Centro Motel	First	104 Main	D	Wall	Plaster	White	Fair	0.01107	0.00087	OSHA
40	3/29/2023	11:30:09	El Centro Motel	First	104 Main	A	Door	Plaster	White	Fair	0.04216	0.00716	OSHA
50	3/29/2023	12:10:17	El Centro Motel	First	107 Bath	A	Wall	Plaster	White	Fair	0.07206	0.01281	OSHA
51	3/29/2023	12:10:50	El Centro Motel	First	107 Bath	B	Wall	Plaster	White	Fair	0.12695	0.01893	OSHA
52	3/29/2023	12:11:23	El Centro Motel	First	107 Bath	C	Wall	Plaster	White	Fair	0.10867	0.01722	OSHA
53	3/29/2023	12:11:53	El Centro Motel	First	107 Bath	D	Wall	Plaster	White	Fair	0.08096	0.01446	OSHA
54	3/29/2023	12:12:32	El Centro Motel	First	107 Bath	D	Ceiling	Plaster	White	Fair	0.12768	0.02797	OSHA
55	3/29/2023	12:13:35	El Centro Motel	First	107 Main	A	Wall	Plaster	White	Fair	0.04106	0.01026	OSHA
68	3/29/2023	12:37:19	El Centro Motel	First	127 Bath	B	Pink Ceramic Tile	Drywall	White	Fair	0.0666	0.00924	OSHA
72	3/29/2023	12:44:29	El Centro Motel	First	123 Bath	D	Wall	Pink Ceramic Tile	Pink	Fair	0.04122	0.00151	OSHA
75	3/29/2023	12:48:07	El Centro Motel	First	123 Main	C	Wall	Concrete	White	Fair	0.04464	0.01352	OSHA
80	3/29/2023	13:55:27	El Centro Motel	First	122 Main	A	Wall	Plaster	White	Fair	0.18075	0.02216	OSHA
81	3/29/2023	13:55:50	El Centro Motel	First	122 Main	A	Wall	Plaster	White	Fair	0.01897	0.00099	OSHA
84	3/29/2023	13:57:30	El Centro Motel	First	122 Main	D	Wall	Plaster	White	Fair	0.0587	0.01192	OSHA
85	3/29/2023	13:57:55	El Centro Motel	First	122 Main	D	Wall	Plaster	White	Fair	0.17941	0.02827	OSHA
87	3/29/2023	14:06:20	El Centro Motel	First	122 Bedroom	B	Wall	Plaster	White	Fair	0.01275	0.00084	OSHA
88	3/29/2023	14:00:47	El Centro Motel	First	122 Bedroom	C	Wall	Plaster	White	Fair	0.16393	0.02629	OSHA
94	3/29/2023	14:04:47	El Centro Motel	First	122 Bath	C	Door	Plaster	White	Fair	0.08846	0.01362	OSHA
99	3/29/2023	14:09:08	El Centro Motel	First	122 Real Main	D	Trim	Plaster	White	Fair	0.08706	0.01436	OSHA
104	3/29/2023	14:33:06	El Centro Motel	First	121 Main	A	Trim	Plaster	White	Fair	0.03601	0.00901	OSHA
112	3/29/2023	14:53:35	El Centro Motel	First	119 Kitchen	B	Wall	Plaster	White	Fair	0.20469	0.03633	OSHA
114	3/29/2023	14:55:36	El Centro Motel	First	119 Kitchen	C	Beige Tile	Ceramic	White	Fair	0.03473	0.00138	OSHA
115	3/29/2023	14:56:49	El Centro Motel	First	119 Kitchen	D	Wall	Plaster	White	Fair	0.1635	0.02593	OSHA
118	3/29/2023	14:59:57	El Centro Motel	First	119 Dining	C	Wall	Plaster	Yellow	Fair	0.092	0.00966	OSHA
144	3/29/2023	15:48:30	El Centro Motel	First	118 Bath	A	Wall	Beige Ceramic Tile	Beige	Fair	0.01868	0.00109	OSHA
145	3/29/2023	15:49:11	El Centro Motel	First	118 Bath	B	Wall	Beige Ceramic Tile	Beige	Fair	0.02643	0.00129	OSHA
147	3/29/2023	15:50:24	El Centro Motel	First	118 Bath	D	Wall	Beige Ceramic Tile	Beige	Fair	0.01719	0.00106	OSHA
151	3/29/2023	15:54:24	El Centro Motel	First	118 Kitchen	D	Wall	Plaster	White	Fair	0.14455	0.01678	OSHA
153	3/29/2023	15:56:33	El Centro Motel	First	118 Bed/Dining	B	Wall	Plaster	White	Fair	0.01658	0.00072	OSHA
154	3/29/2023	15:57:13	El Centro Motel	First	118 Bed/Dining	C	Wall	Plaster	White	Fair	0.13956	0.02082	OSHA
155	3/29/2023	15:57:44	El Centro Motel	First	118 Bed/Dining	D	Wall	Plaster	White	Fair	0.21786	0.03181	OSHA
161	3/29/2023	16:10:17	El Centro Motel	First	116 Bath	D	Trim	Wood	White	Fair	0.04	0.01081	OSHA
169	3/29/2023	16:24:20	El Centro Motel	First	115 Kitchen	B	Wall	Plaster	White	Fair	0.14051	0.01987	OSHA
170	3/29/2023	16:24:51	El Centro Motel	First	115 Kitchen	C	Wall	Plaster	White	Fair	0.09528	0.01724	OSHA
171	3/29/2023	16:25:21	El Centro Motel	First	115 Kitchen	D	Wall	Plaster	White	Fair	0.11687	0.02066	OSHA
172	3/29/2023	16:26:21	El Centro Motel	First	115 Kitchen	A	Wall	Beige Ceramic Tile	Beige	Fair	0.07901	0.01041	OSHA
173	3/29/2023	16:26:52	El Centro Motel	First	115 Kitchen	B	Wall	Beige Ceramic Tile	Beige	Fair	0.057	0.00848	OSHA
174	3/29/2023	16:27:35	El Centro Motel	First	115 Kitchen	C	Wall	Beige Ceramic Tile	Beige	Fair	0.05841	0.00905	OSHA
175	3/29/2023	16:29:34	El Centro Motel	First	115 Dining	A	Wall	Plaster	Yellow	Fair	0.02487	0.00118	OSHA
190	3/29/2023	17:20:50	El Centro Motel	First	114 Bath	B	Wall	Plaster	White	Fair	0.01048	0.00086	OSHA
194	3/29/2023	17:23:22	El Centro Motel	First	114 Kitchen	A	Ceiling	Plaster	White	Fair	0.20812	0.02818	OSHA
197	3/29/2023	17:25:31	El Centro Motel	First	114 Kitchen	D	Wall	Plaster	White	Fair	0.21733	0.02767	OSHA
199	3/29/2023	17:27:35	El Centro Motel	First	114 Kitchen	B	Wall	Beige Ceramic Tile	Beige	Fair	0.03627	0.00124	OSHA
200	3/29/2023	17:29:45	El Centro Motel	First	114 Dining	B	Wall	Plaster	White	Fair	0.15783	0.02383	OSHA
201	3/29/2023	17:30:19	El Centro Motel	First	114 Dining	C	Wall	Plaster	White	Fair	0.16384	0.0242	OSHA
207	3/29/2023	17:34:52	El Centro Motel	First	114 Bath	C	Wall	Beige Ceramic Tile	Beige	Fair	0.11181	0.01145	OSHA
208	3/29/2023	17:35:38	El Centro Motel	First	114 Bath	B	Wall	Beige Ceramic Tile	Beige	Fair	0.02342	0.00114	OSHA
209	3/29/2023	17:36:11	El Centro Motel	First	114 Bath	D	Wall	Beige Ceramic Tile	Beige	Fair	0.07521	0.00202	OSHA
217	3/30/2023	08:15:47	El Centro Motel	First	102 Bath	A	Wall	White Ceramic Tile	White	Fair	0.01221	0.00089	OSHA
219	3/30/2023	08:16:55	El Centro Motel	First	102 Bath	C	Wall	White Ceramic Tile	White	Fair	0.01702	0.00106	OSHA
220	3/30/2023	08:17:26	El Centro Motel	First	102 Bath	D	Wall	White Ceramic Tile	White	Fair	0.0178	0.00107	OSHA
225	3/30/2023	08:23:08	El Centro Motel	First	102 Kitchen	B	Wall	Plaster	White	Fair	0.01074	0.00092	OSHA
226	3/30/2023	08:23:36	El Centro Motel	First	102 Kitchen	B	Wall	Plaster	White	Fair	0.03845	0.01117	OSHA
227	3/30/2023	08:24:05	El Centro Motel	First	102 Kitchen	D	Wall	Drywall	White	Fair	0.05375	0.01128	OSHA
233	3/30/2023	08:31:19	El Centro Motel	First	103 Bath	A	Wall	Plaster	White	Fair	0.04004	0.00822	OSHA
234	3/30/2023	08:31:57	El Centro Motel	First	103 Bath	B	Wall	Plaster	White	Fair	0.03993	0.01062	OSHA
235	3/30/2023	08:32:25	El Centro Motel	First	103 Bath	C	Wall	Plaster	White	Fair	0.01372	0.00097	OSHA
237	3/30/2023	08:33:29	El Centro Motel	First	103 Bath	Right	Ceiling	Plaster	White	Fair	0.06724	0.01407	OSHA
240	3/30/2023	08:36:07	El Centro Motel	First	103 Bath	B	Wall	White Ceramic Tile	White	Fair	0.01075	0.00087	OSHA
241	3/30/2023	08:36:43	El Centro Motel	First	103 Bath	C	Wall	White Ceramic Tile	White	Fair	0.017	0.00104	OSHA
247	3/30/2023	08:41:54	El Centro Motel	First	103 Bedroom	A	Wall	Plaster	White	Fair	0.0572	0.01536	OSHA
249	3/30/2023	08:42:47	El Centro Motel	First	103 Bedroom	C	Wall	Plaster	White	Fair	0.04572	0.01489	OSHA
250	3/30/2023	08:43:23	El Centro Motel	First	103 Bedroom	D	Wall	Plaster	White	Fair	0.05568	0.0104	OSHA
252	3/30/2023	08:48:29	El Centro Motel	First	106 Bath	A	Wall	Plaster	White	Fair	0.15971	0.02982	OSHA
255	3/30/2023	08:50:10	El Centro Motel	First	106 Bath	D	Wall	Plaster	White	Fair	0.12235	0.02013	OSHA
256	3/30/2023	08:50:41	El Centro Motel	First	106 Bath	D	Ceiling	Plaster	White	Fair	0.08718	0.01718	OSHA
257	3/30/2023	08:51:49	El Centro Motel	First	106 Bath	A	Wall	Pink Ceramic Tile	White	Fair	5	0.16381	Positive
258	3/30/2023	08:52:30	El Centro Motel	First	106 Bath	B	Wall	Pink Ceramic Tile	White	Fair	5	0.20273	Positive
259	3/30/2023	08:52:58	El Centro Motel	First	106 Bath	C	Wall	Pink Ceramic Tile	White	Fair	5	0.1594	Positive
272	3/30/2023	09:02:24	El Centro Motel	First	108 Bath	Left	Ceiling	Plaster	White	Fair	0.06888	0.01884	OSHA
287	3/30/2023	09:16:12	El Centro Motel	First	Laundry	D	Wall	Plaster	Beige	Fair	0.01153	0.00085	OSHA
293	3/30/2023	09:20:21	El Centro Motel	First	Laundry	C	Floor	Concrete	Purple	Fair	0.04311	0.00735	OSHA
298	3/30/2023	09:24:22	El Centro Motel	First	111 Bath	D	Trim	Plaster	White	Fair	0.01669	0.00105	OSHA
313	3/30/2023	09:37:15	El Centro Motel	First	125 Bath	A	Wall	Pink Ceramic Tile	White	Fair	0.04498	0.00142	OSHA
314	3/30/2023	09:37:48	El Centro Motel	First	125 Bath	B	Wall	Pink Ceramic Tile	White	Fair	0.04809	0.00149	OSHA
324	3/30/2023	09:48:53	El Centro Motel	First	126 Bath	B	Wall	Pink Tile	White	Fair	0.04341	0.00794	OSHA
327	3/30/2023	09:51:41	El Centro Motel	First	126 Main	C	Wall	Concrete	White	Fair	0.0298	0.0073	OSHA
343	3/30/2023	10:07:46	El Centro Motel	First	124 Bath	A	Wall	Pink Tile	Pink	Fair	0.09041	0.01118	OSHA
356	3/30/2023	10:29:15	El Centro Motel	First	Lift Lobby	B	Wall	Concrete	Blue	Fair	0.04365	0.01119	OSHA
357	3/30/2023	10:30:01	El Centro Motel	First	Lift Lobby	D	Wall	Wood	White	Fair	0.42667	0.03097	OSHA
358	3/30/2023	10:31:02	El Centro Motel	First	Lift Lobby	D	Wall	Wood	White	Fair	0.43711	0.03152	OSHA
385	3/30/2023	11:04:23	El Centro Motel	First	Lift Common	A	Wall	Wood	White	Fair	0.35925	0.03018	OSHA
386	3/30/2023	11:05:47	El Centro Motel	First	Lift Common	A	Wall	Concrete	White	Fair	0.39696	0.0274	OSHA
388	3/30/2023	11:07:20	El Centro Motel	First	Lift Common	C	Wall	Wood	Blue	Fair	0.39465	0.02939	OSHA
389	3/30/2023	11:12:12	El Centro Motel	First	Lift Common	D	Wall	Wood	Blue	Fair	0.40196	0.02734	OSHA
390	3/30/2023	11:13:48	El Centro Motel	First	Lift Common	D	Wall	Wood	Grey	Fair	0.38033	0.02989	OSHA
413	3/30/2023	11:59:01	El Centro Motel	First	112 Main	D	Wall	Plaster	White	Fair	0.06044	0.01374	OSHA
427	3/30/2023	12:12:52	El Centro Motel	First	Motel Office Basement Stairs	C	Riser	Wood	Brown	Fair	0.01764	0.00134	OSHA
428	3/30/2023	12:13:19	El Centro Motel	First	Motel Office Basement Stairs	A	Riser	Wood	Brown	Fair	0.02253	0.00511	OSHA
429	3/30/2023	12:13:46	El Centro Motel	First	Motel Office Basement Stairs	A	Tread	Wood	Brown	Fair	0.02542	0.00135	OSHA
430	3/30/2023	12:17:44	El Centro Motel	First	Motel Basement	Lower	Tread	Wood	Tan	Fair	0.14087	0.01157	OSHA
432	3/30/2023	12:19:08	El Centro Motel	First	Motel Basement	C	Riser	Wood	Tan	Fair	0.08096	0.00739	OSHA
437	3/30/2023	12:27:52	El Centro Motel	First	Motel Exterior	D	Wall	Metal	Yellow	Fair	0.02345	0.00753	OSHA
438	3/30/2023	12:30:10	El Centro Motel	First	Motel Exterior	B	Door	Wood					

Table 3: Hazardous Lead Paint Summary
El Centro Motel, Glendive, Montana

Reading No	Date	Time	Site	Floor	Room	Side ¹	Component	Substrate	Color	Condition	PbC ²	PbC Error ³	Results
464	3/30/2023	13:09:04	El Centro Motel	First	Motel Exterior	D	Window	Wood	Grey	Fair	1.5612	0.09219	Positive
465	3/30/2023	13:10:02	El Centro Motel	First	Motel Exterior	D	Window	Wood	Grey	Fair	1.20545	0.05822	Positive
470	3/30/2023	13:20:43	El Centro Motel	First	Motel Exterior	B	Window	Wood	Grey	Fair	0.05889	0.008	OSHA
471	3/30/2023	13:21:34	El Centro Motel	First	Motel Exterior	B	Window	Wood	Grey	Fair	0.0752	0.00814	OSHA
472	3/30/2023	13:22:27	El Centro Motel	First	Motel Exterior	C	Window	Wood	Grey	Fair	0.01989	0.00115	OSHA
473	3/30/2023	13:23:32	El Centro Motel	First	Motel Exterior	D	Window	Wood	Grey	Fair	0.02106	0.00162	OSHA
474	3/30/2023	13:24:06	El Centro Motel	First	Motel Exterior	D	Window	Wood	Grey	Fair	0.02168	0.00093	OSHA
478	3/30/2023	13:30:00	El Centro Motel	First	Motel Exterior	B	Room Sign	Metal	White	Cracked	0.0287	0.00578	OSHA
481	3/30/2023	13:35:48	El Centro Motel	First	Motel Office Exterior	A	Window	Wood	Grey	Fair	0.01352	0.00147	OSHA
485	3/30/2023	13:39:42	El Centro Motel	First	Motel Office Exterior	A	Door	Wood	Yellow	Fair	0.13674	0.01233	OSHA
486	3/30/2023	13:40:44	El Centro Motel	First	Motel Office Exterior	D	Door	Wood	Yellow	Fair	0.12573	0.01248	OSHA
487	3/30/2023	13:41:32	El Centro Motel	First	Motel Office Exterior	D	Door	Wood	Yellow	Fair	0.12187	0.01237	OSHA
488	3/30/2023	13:42:16	El Centro Motel	First	Motel Office Exterior	D	Trim	Wood	Grey	Fair	0.00969	0.00104	OSHA
489	3/30/2023	13:42:55	El Centro Motel	First	Motel Office Exterior	D	Trim	Wood	Grey	Fair	0.01637	0.00509	OSHA
490	3/30/2023	13:44:13	El Centro Motel	First	Motel Office Exterior	B	Column Pole	Metal	Yellow	Fair	0.05489	0.00742	OSHA
491	3/30/2023	13:44:39	El Centro Motel	First	Motel Office Exterior	B	Column Pole	Metal	Brown	Fair	0.03437	0.0049	OSHA

Notes/Legend:

XRF = X-Ray Fluorescence, <LOD = Less than Limit of Detection

¹The "Side" column corresponds to the location of the exterior or interior surface that was measured. For this project, Side "A" is North, "B" is East, "C" is South, and "D" is West!

²PbC = Lead concentration reported in milligrams per square centimeter (mg/cm²).

³PbC Error = Error range reported by the XRF device for the sample.

Positive = Detected a lead concentration greater than 1.0 mg/cm²; therefore is considered lead-based paint (LBP) by EPA.

OSHA = Detected a lead concentration of less than 1.0 mg/cm²; therefore not considered LBP by EPA but lead-containing paint (LCP). OSHA's "Lead in Construction" (29 CFR 1926.62) standard does apply for any measurable concentration of lead.

**Table 4: Lead in Surface Soil Results
El Centro Motel, Glendive, Montana**

Risk-Based Screening Levels¹	Units	Level
Leaching To Groundwater RBSL	mg/kg	140
Residential RBSL	mg/kg	200
Commercial RBSL	mg/kg	696
Sample Number	Units	Results
SS-01	mg/kg	100
SS-02	mg/kg	27
SS-03	mg/kg	27

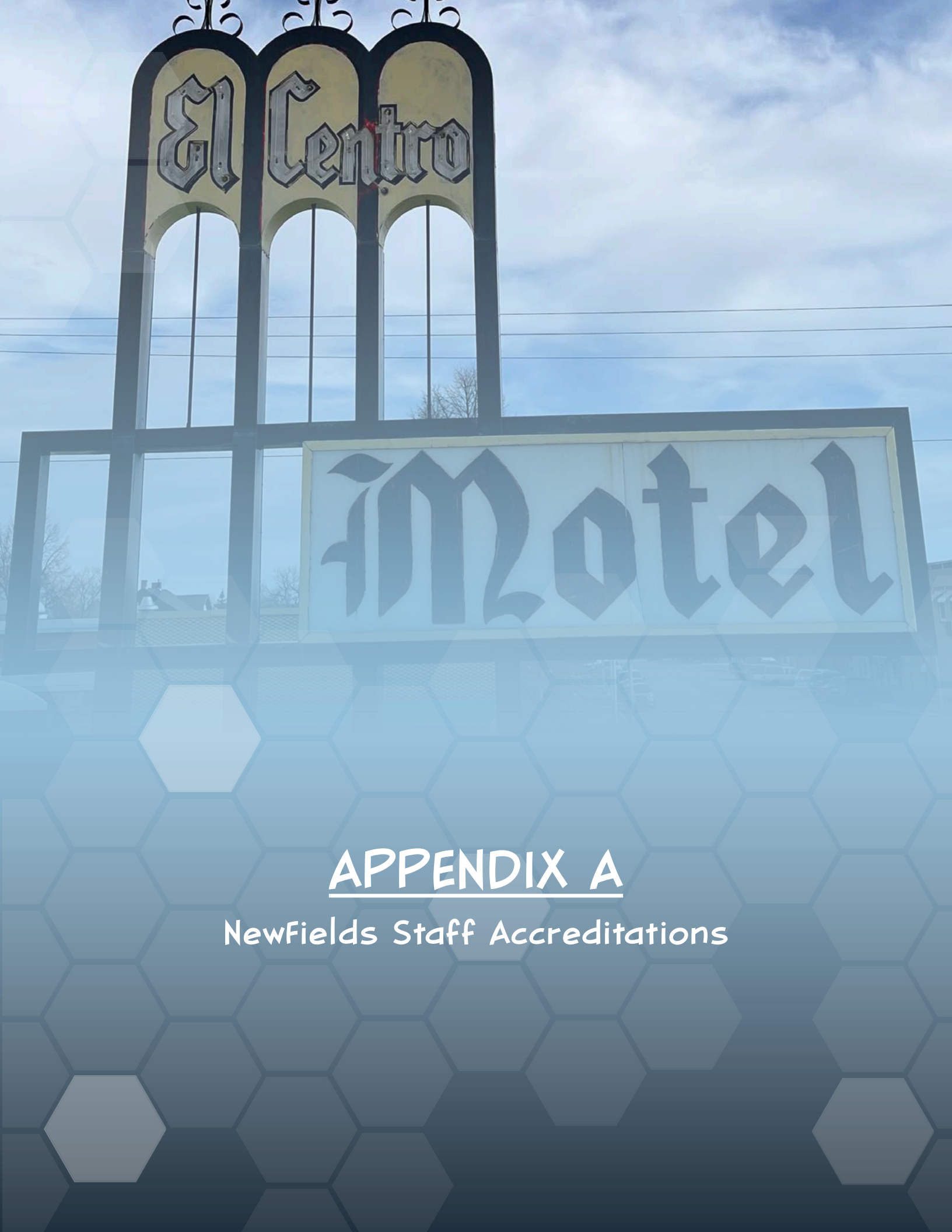
Notes/Legend:

¹ From Montana Department of Environmental Quality's Lead Screening Memo, June 2021.

RBSL = Risk-Based Screening Level, mg/kg = milligram per kilogram

**Table 5: Methamphetamine Results
El Centro Motel, Glendive, Montana**

Sample Number, Location	Units	Results
ECM-1/2 A, Room 101/102	µg/100cm ²	3.5
ECM-1/2 B, Room 101/102	µg/100cm ²	0.31
ECM-3, Room 103	µg/100cm ²	9.9
ECM-4, Room 104	µg/100cm ²	2.2
ECM-5, Room 105	µg/100cm ²	1.9
ECM-6, Room 106	µg/100cm ²	4.8
ECM-7, Room 107	µg/100cm ²	6.6
ECM-8, Room 108	µg/100cm ²	3
ECM-9, Room 109	µg/100cm ²	0.097
ECM-10, Room 110	µg/100cm ²	1.1
ECM-11, Room 111	µg/100cm ²	0.41
ECM-12, Room 112	µg/100cm ²	0.25
ECM-14, Room 114	µg/100cm ²	0.25
ECM-15, Room 115	µg/100cm ²	0.47
ECM-16, Room 116	µg/100cm ²	1.1
ECM-17, Room 117	µg/100cm ²	0.18
ECM-18, Room 118	µg/100cm ²	0.072
ECM-19, Room 119	µg/100cm ²	ND
ECM-21, Room 121	µg/100cm ²	3.4
ECM-22, Room 122	µg/100cm ²	0.32
ECM-23, Room 123	µg/100cm ²	6.9
ECM-24, Room 124	µg/100cm ²	3.1
ECM-25, Room 125	µg/100cm ²	0.21
ECM-26, Room 126	µg/100cm ²	0.19
ECM-27, Room 127	µg/100cm ²	0.88
ECM-28, Room 128	µg/100cm ²	0.21
ECM-S, Office Storage/Bath	µg/100cm ²	ND
ECM-HL, Hotel Lobby	µg/100cm ²	0.18
ECM-Laundry, Laundry Room	µg/100cm ²	2.9
<i>Notes/Legend:</i>		
µg/100cm ² = micrograms per 100 square centimeters		
ND = none detected = <0.01 µg/100cm ²		
= Exceeds MDEQ decontaminaton standard or 1.5 µg/100cm ²		



APPENDIX A

NewFields Staff Accreditations

CERTIFICATE OF TRAINING

*Northern Industrial Hygiene, Inc.
certifies that*

Tait Aune

*700 SW Higgins Ave Ste 15
Missoula, MT 59901*

has received

Inspector Initial Training

**For the purpose of accreditation as required under Section 17.74.315 of the Administrative Rules of Montana
and Section 206 of Title II of the Toxic Substance Control Act (TSCA)**

Date: October 3rd – 5th, 2022 Expiration Date: October 6th, 2023

Location: Helena, Montana

Certification #II22J05-005



Robert Brownell



Todd Schneider

10/05/22

Date

Northern Industrial Hygiene, Inc. 201 South 30th Street Billings, Montana 59101 (406) 245-7766

Certificate of Satisfactory Completion

TAIT AUNE

Address: 208 Commerce St., Missoula, MT 59808

This certifies that the person named above has completed the 8 hour Hazardous Waste Refresher class in Compliance with OSHA Regulations 29 CFR 1910.120 Hazardous Waste Operations and Emergency Response

Certificate Number: **HWR 021822-013**

Training High Country Safety Training LLC
Provider: 400 Alder Creek RD
Wise River, MT 59762
(406) 490-2522

Course Date: **02/18/2022**

Expiration Date: **02/18/2023**



Instructor

MATTHEW J TOOKE
has met the requirements of Montana Administrative Rule
17.74.362 and/or 17.74.363 for accreditation in the following
asbestos occupation(s) through the specified expiration date(s).

Asbestos Inspector
Project Contractor Supervisor

MTA-5903

08/10/2023
05/20/2023

MT DEQ Asbestos Control Program

Certificate of Achievement

This certificate is presented to

MATTHEW TOOKE

2535 CLARK FORK LN # 207 MISSOULA, MT 59808

who has attended and successfully completed the E.P.A. and State of Montana approved and
accredited Asbestos Hazard Emergency Response Act [AHERA] mandatory

4-Hour Refresher Asbestos Inspector Course.

*Training was conducted in accordance with 40 CFR Part 763 (AHERA), Title II of the Toxic Substance Control Act (TSCA), and
completed under subchapter 3 of Title 17, Chapter 74 of the Administrative Rules of Montana (ARM), administered by the
Montana Department of Environmental Quality Asbestos Control Program, PO Box 200901, Helena, MT 59620-0901.*

Douglas O. Ingraham

Douglas O. Ingraham, Training Instructor

AUGUST 10TH, 2022

Course Date(s)

AUGUST 10TH, 2023

Expiration Date



Training Provided By:
Ingraham Environmental Inc.
PO Box 545, Butte, MT 59703
877-723-7885 or 406-723-7885
Fax 406-723-7885 or email class@ieimt.com

INR-1298

Certificate Number

TSO INDUSTRIAL HYGIENE

This certifies that

Matthew Tooke

Has Successfully Completed
8-HR OSHA 1910.120 HAZWOPER Refresher Training

Missoula, Montana

Location

April 13, 2022

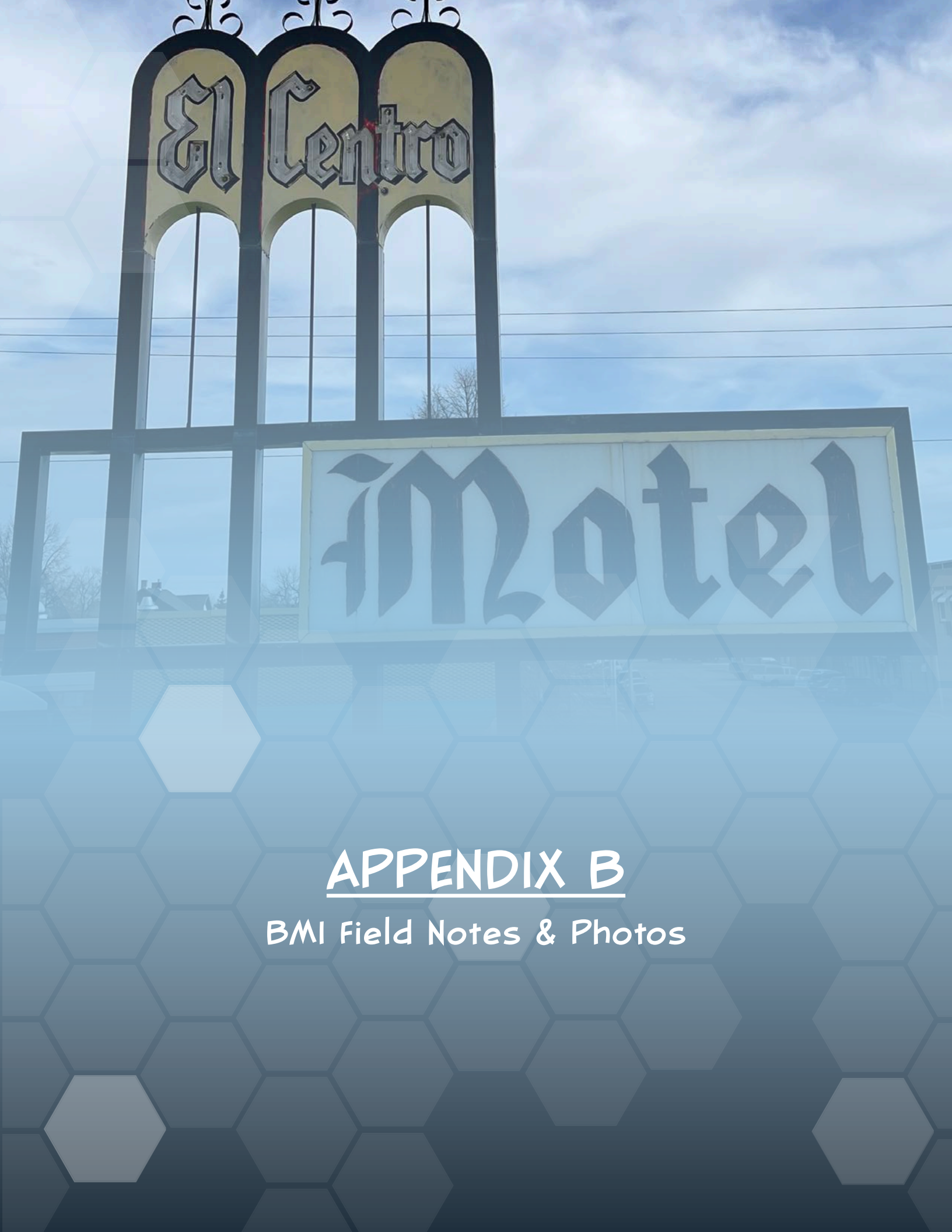
Course Date


Tiffany Ott

041322-15

Certificate

TSOIH
TSO Industrial Hygiene
3529 ST Ann Street Butte, Montana 59701
tiffany@tsoih.com



APPENDIX B

BMI Field Notes & Photos

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Toohe, Tait Aune

Inspection Components

Renovation or Demolition?	Renovation	Pb-Check Swab Test?	No
Meth sampling?	Yes		
LBP by XRF?	Yes		
Soil Samples?			
TCLP Sample?	No		
Limitations and/or Deviations?	Yes, One room not accessed at owners request. Room 20		
Presumed ACM?			

Fluorescent Lights and Ballasts

Suspect PCB-containing ballasts present?	No	Number of ballasts inspected?
Number of fluorescent light fixtures?		Total Number of Ballasts:
Number of fluorescent light tubes?		Number of ballasts that may contain PCB:
Comments:		

Thermostats

Were suspect Hg containing thermostats present?	N/A
Comments:	

Building: Exterior

Construction Date:	Renovation Date(s):
Structure Size:	Number of floors:
Crawlspace? N/A	Basement? N/A
Attic? N/A	Tunnel? N/A
Comments:	

Building Construction Information

Foundation:	Exterior Walls:
Frame/Structure:	Roof Type:
Wall/Ceiling Insulation:	
Comments:	

HVAC System

HVAC Type(s):	
Duct Routing:	Pipe Routing:
Insulation:	
Comments:	

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room/Sample

Room: Ground Floor; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
M11.1abc	E-W section: a - south center. N-S section: b - NE side. Office: c - NW corner	Concrete			
M12.4abc	East west section: a: SE side, C: SW side; b: motel office - SE corner	Coarse brick and mortar			
M12.5abc	N-S section: a - east center side, b - SE corner, c - west side center	Exterior regular brick and mortar			
S6.1abc	North south section A: East center, b: SE corner, c: center west side	Stucco			On east and west sides of north south section

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room: NW roofs; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
M12.1abc	A from SW side B from north edge, center roof C from SW roof, center	Brick liner			
M12.2abc	A from Sw side B from north edge, center roof C from SW side, center	Brick and mortar			
M12.3abc	NE roof, SE side	Skinny brick with grout			
R5.1abc	A from SW side, roof B from center roof, SE side C from NE side, North east corner	Asphalt shingle with underlayment			
R8.1abc	A from SW side, vent B from Ne side vent C from NE side, ne roof vent	Black tar			
R8.2abc	A from center roof, room sign B from Ne roof, south center C from NE roof, SE side	Black hard tar			
R9.1abc	A from sw side roof B from center roof C from NE side roof	Clear caulking			
Room: SE roof; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
R1.1abc	A from NE corner B from center C from SW corner	Built up roofing			White foam sealant on silver paint on black tar on tar paper on silver paint on tar on underlayment on tar paper on tar on tar paper on tar on underlayment on tar on tarpaper

Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room Photos

SE roof



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

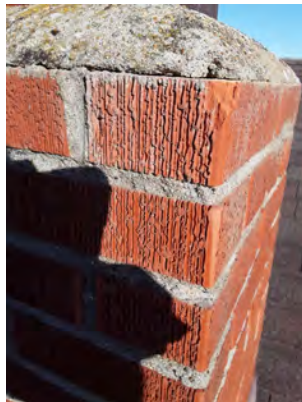
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Sample Photos

M12.1abc



M12.2abc



M12.3abc



Building Materials Inspection Field Notes

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M12.4abc



M12.5abc



Building Materials Inspection Field Notes

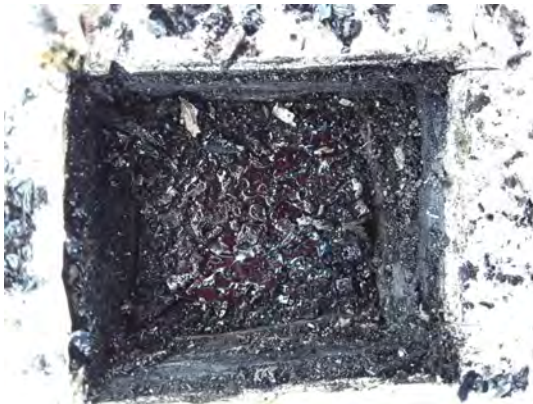
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

R1.1abc

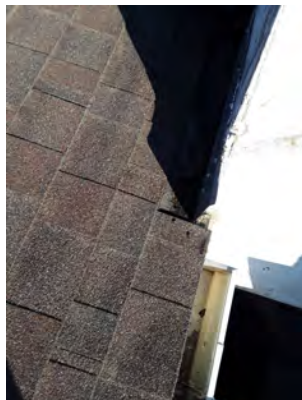


Building Materials Inspection Field Notes

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on 03/28/2023 to null
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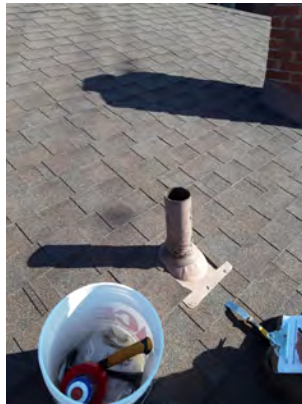


R5.1abc



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R8.1abc



R8.2abc



Building Materials Inspection Field Notes

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R9.1abc



S6.1abc



Building Materials Inspection Field Notes

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by Matt Tooke, Tait Aune

Building: Methamphetamine samples

Construction Date:

Renovation Date(s):

Structure Size:

Number of floors:

Crawlspace? N/A

Basement? N/A

Attic? N/A

Tunnel? N/A

Comments:

Building Construction Information

Foundation:

Exterior Walls:

Frame/Structure:

Roof Type:

Wall/Ceiling Insulation:

Comments:

HVAC System

HVAC Type(s):

Duct Routing:

Pipe Routing:

Insulation:

Comments:

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room/Sample

Room: 101; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 102; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 103; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 104; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room: 105; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 106; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 107; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 108; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 109; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments

Building Materials Inspection Field Notes

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on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room: 110; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 111; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 112; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 114; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 115; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room: 116; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 117; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 118; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 119; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 121; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments

Building Materials Inspection Field Notes

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on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room: 122; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 123; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 124; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 125; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 126; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments

Building Materials Inspection Field Notes

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on 03/28/2023 to null
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Room: 127; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 128; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: Hotel lobby; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: Laundry; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: Office storage and south restroom ; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments

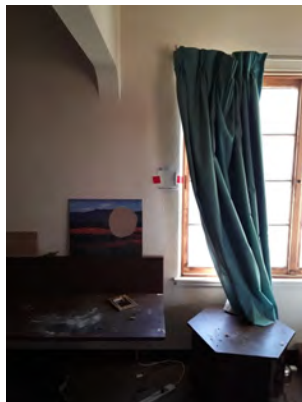
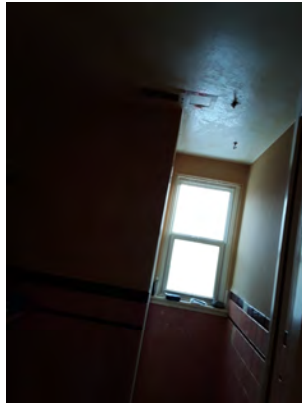
Building Materials Inspection Field Notes

350.0036.008

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on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room Photos

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Building Materials Inspection Field Notes

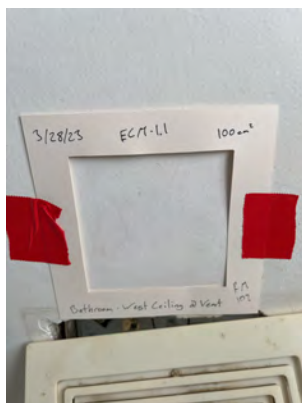
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Building Materials Inspection Field Notes

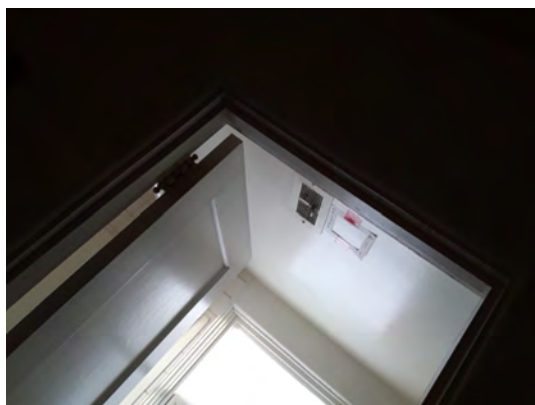
350.0036.008

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on 03/28/2023 to null
by Matt Tooke, Tait Aune



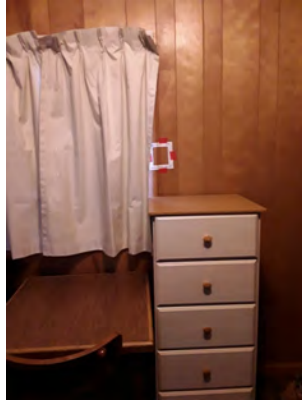
for GNDC Brownfields Assessment Grant -Hazar
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Building Materials Inspection Field Notes

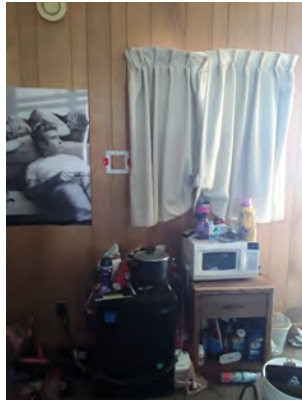
for GNDC Brownfields Assessment Grant -Hazar
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Building Materials Inspection Field Notes

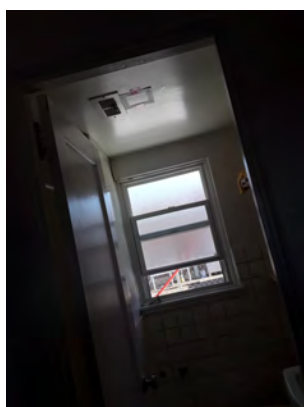
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by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

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Building Materials Inspection Field Notes

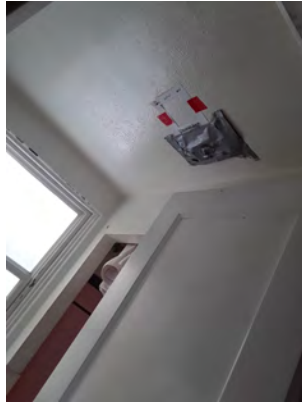
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
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Building Materials Inspection Field Notes

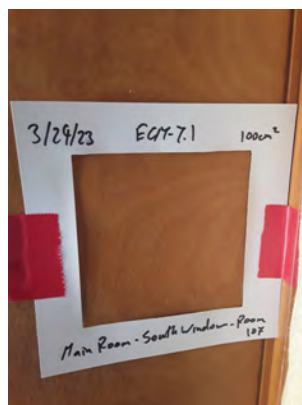
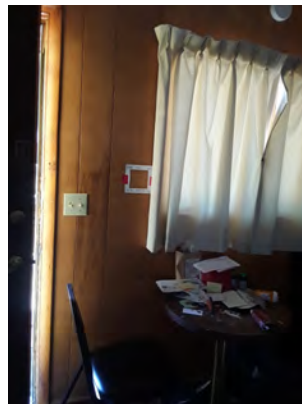
for GNDC Brownfields Assessment Grant -Hazar
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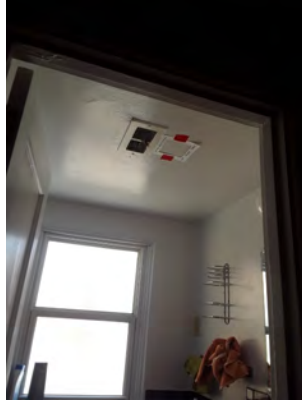
107



Building Materials Inspection Field Notes

350.0036.008

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by Matt Tooke, Tait Aune

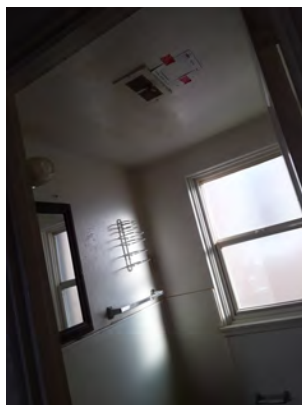
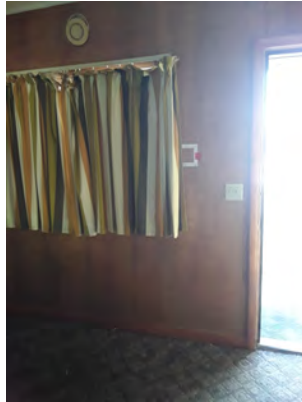


Building Materials Inspection Field Notes

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Building Materials Inspection Field Notes

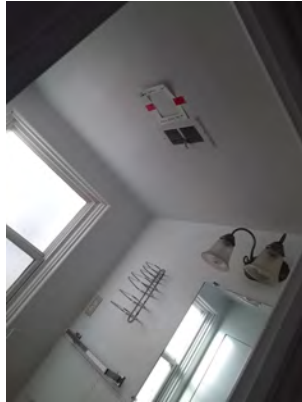
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
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Building Materials Inspection Field Notes

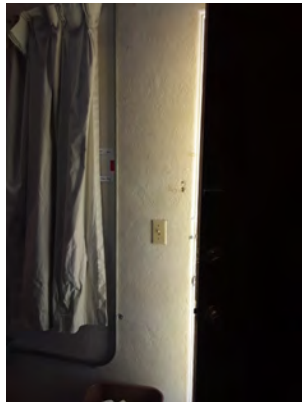
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

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Building Materials Inspection Field Notes

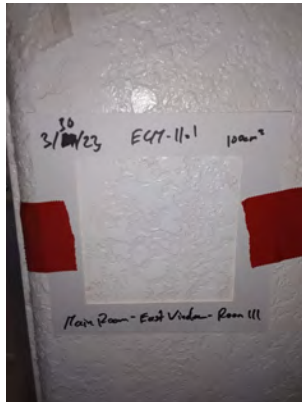
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

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Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

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Building Materials Inspection Field Notes

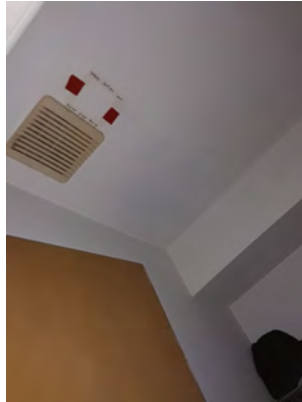
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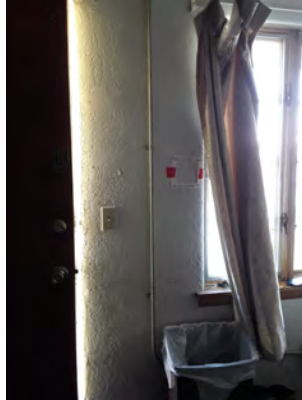
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Building Materials Inspection Field Notes

350.0036.008

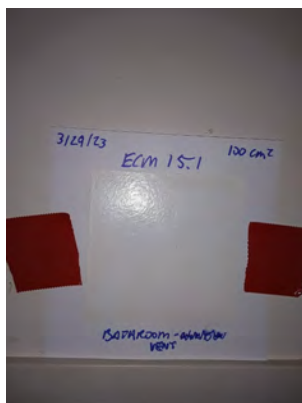
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

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Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

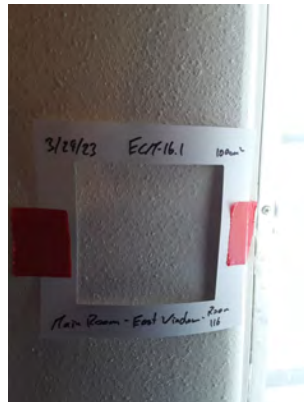
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

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Building Materials Inspection Field Notes

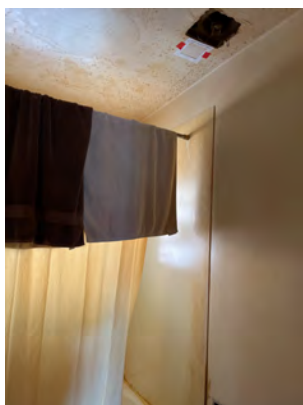
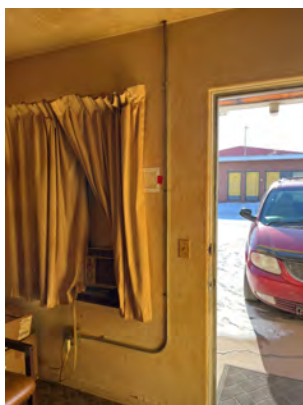
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

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Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

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Building Materials Inspection Field Notes

350.0036.008

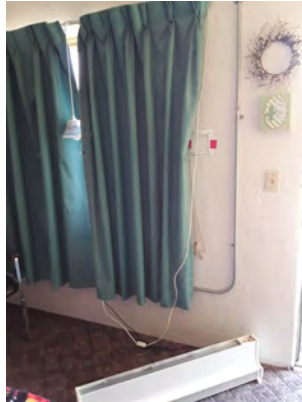
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

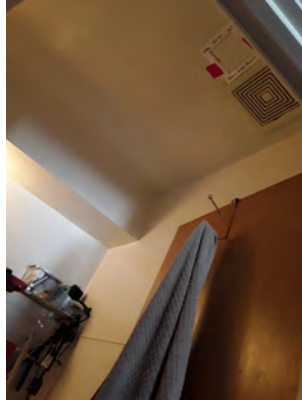
119



Building Materials Inspection Field Notes

350.0036.008

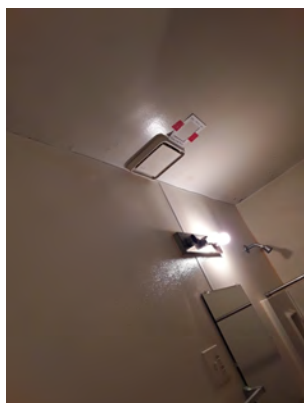
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

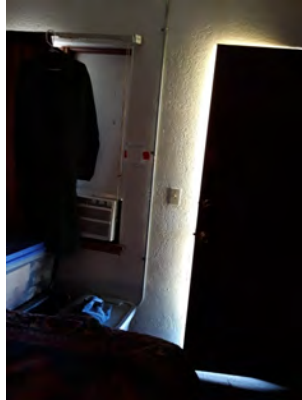
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

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Building Materials Inspection Field Notes

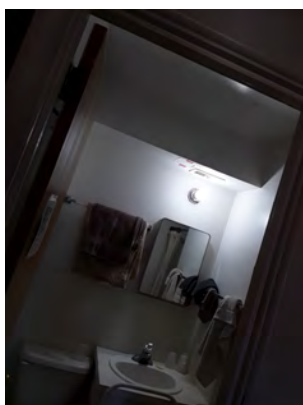
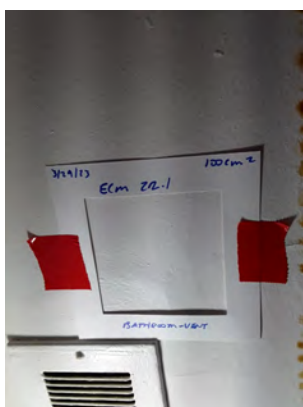
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

122



Building Materials Inspection Field Notes

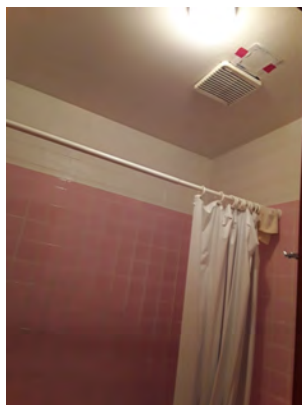
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

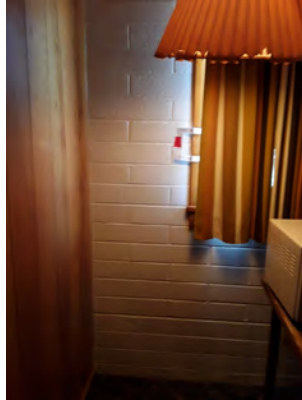
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

123



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

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Building Materials Inspection Field Notes

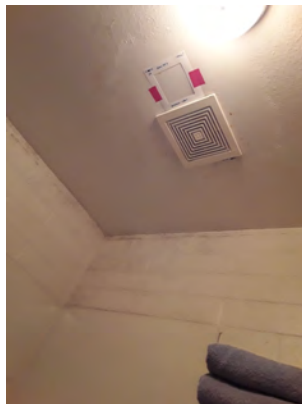
350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

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Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

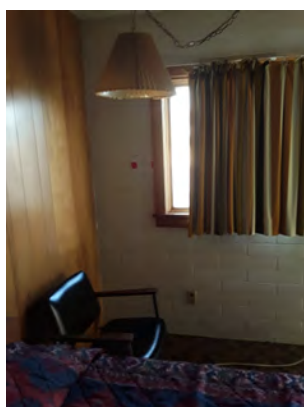
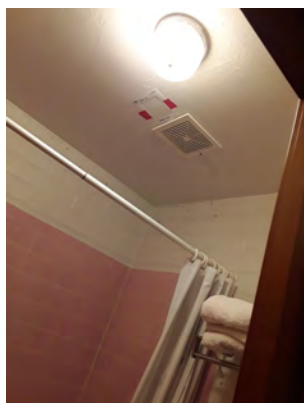


Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

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Building Materials Inspection Field Notes

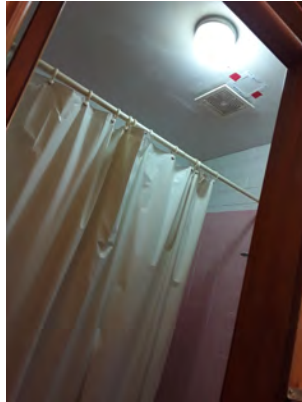
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

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Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

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Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Hotel lobby



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

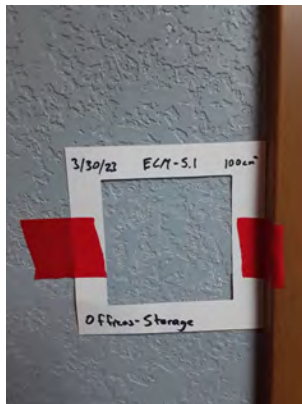
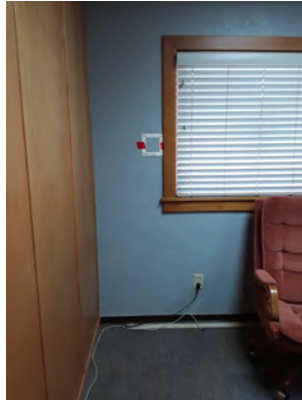
Laundry



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Office storage and south restroom



Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Building: Office

Construction Date:

Renovation Date(s):

Structure Size:

Number of floors:

Crawlspace? N/A

Basement? N/A

Attic? N/A

Tunnel? N/A

Comments:

Building Construction Information

Foundation:

Exterior Walls:

Frame/Structure:

Roof Type:

Wall/Ceiling Insulation:

Comments:

HVAC System

HVAC Type(s):

Duct Routing:

Pipe Routing:

Insulation:

Comments:

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room/Sample

Room: Conference room; Total Sq. Ft: NR Cove Base: 2" rubber ; Cove Base Color: Dark brown ; Adhesive Color: Cream ; Walls: Brick,Wood ; Floors: Rolled Carpet,Sheet Flooring ; Ceiling: Fixed Ceiling Tiles ; Doors: NR ; Fluorescent Light Fixtures: 4 ; Fluorescent Light Tubes: 16 ; Fluorescent Light Ballasts: 4 ; Fluorescent Light Ballasts Suspect for PCBs: no ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: Lobby 1; Total Sq. Ft: NR Cove Base: Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Brick,Wall board ; Floors: Carpet Squares,Ceramic Tile ; Ceiling: Fixed Ceiling Tiles ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: Added to lobby 2 ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: Lobby 2; Total Sq. Ft: NR Cove Base: Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Brick,Wall board ; Floors: Ceramic Tile,Rolled Carpet ; Ceiling: Fixed Ceiling Tiles ; Doors: NR ; Fluorescent Light Fixtures: 20 ; Fluorescent Light Tubes: 77 ; Fluorescent Light Ballasts: 20 ; Fluorescent Light Ballasts Suspect for PCBs: no ; Surfacing Description: NR ; Light Fixture Description: 23 additional t8's with 15 t12's in closet 1 t12 2ft bulb in kitchen area, north section in lobby ; Room Comments: Ceramic tile at north east entrance, 5x4 Carpet on f6.2 on f1.15 on concrete					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F6.2ac and F1.15ac	A from Southwest corner C from north entry	Green carpet adhesive on block vsf			
Room: North Restroom; Total Sq. Ft: NR Cove Base: Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Brick,Wall board ; Floors: Rolled Carpet ; Ceiling: Fixed Ceiling Tiles ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
M2.6abc	AB from NE corner C from west side	Dark brown cove base with cream adhesive			

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room: Office 1; Total Sq. Ft: NR Cove Base: Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Brick ; Floors: Rolled Carpet ; Ceiling: Fixed Ceiling Tiles ; Doors: NR ; Fluorescent Light Fixtures: 2 ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: Office 2; Total Sq. Ft: NR Cove Base: Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Brick,Wood board ; Floors: Rolled Carpet ; Ceiling: Fixed Ceiling Tiles ; Doors: NR ; Fluorescent Light Fixtures: 3 ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: Office 3; Total Sq. Ft: NR Cove Base: Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Brick,Wall board ; Floors: Rolled Carpet ; Ceiling: Fixed Ceiling Tiles ; Doors: NR ; Fluorescent Light Fixtures: 2 ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: Office 4; Total Sq. Ft: NR Cove Base: Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Brick,Wall board ; Floors: Rolled Carpet ; Ceiling: Fixed Ceiling Tiles ; Doors: NR ; Fluorescent Light Fixtures: 3 ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F6.2b and F1.16b	Northeast corner	Green carpet adhesive on block vsf			
Room: Office 5; Total Sq. Ft: NR Cove Base: Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Brick,Wood ; Floors: Rolled Carpet ; Ceiling: Fixed Ceiling Tiles ; Doors: NR ; Fluorescent Light Fixtures: 4 ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room: Office 6; Total Sq. Ft: NR Cove Base: Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Brick,Wall board ; Floors: Rolled Carpet ; Ceiling: Fixed Ceiling Tiles ; Doors: NR ; Fluorescent Light Fixtures: 3 ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: South Restroom; Total Sq. Ft: NR Cove Base: Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Brick,Non-textured Drywall,Plaster ; Floors: Sheet Flooring ; Ceiling: Non-textured Drywall,Textured Drywall ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.17abc	South floor	Faux wood vsf			
F1.18abc	Southwest corner	Breccia vsf			
M1.2abc	SW outlet, SW cormmer floor	Drywall and joint compound			
S3.3abc	A from outlet B from sw corner behind trim C from north center vent	Sprayed on surfacing			
Room: Storage; Total Sq. Ft: NR Cove Base: 2" rubber ; Cove Base Color: Dark brown ; Adhesive Color: Carmel ; Walls: Plaster ; Floors: Rolled Carpet ; Ceiling: Textured Drywall ; Doors: NR ; Fluorescent Light Fixtures: 2 ; Fluorescent Light Tubes: 8 ; Fluorescent Light Ballasts: 2 ; Fluorescent Light Ballasts Suspect for PCBs: no ; Surfacing Description: Popcorn ceiling-S4.2, knockdown wall ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
M2.7abc	NW corner	Dark brown cove base with tan adhesive			
S5.1c	NW wall at outlet	Plaster and skim coat			

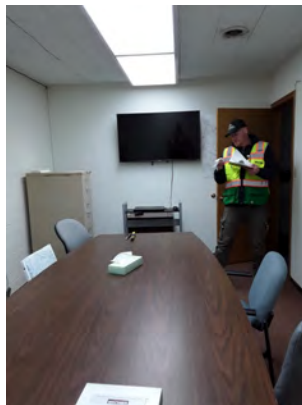
Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room Photos

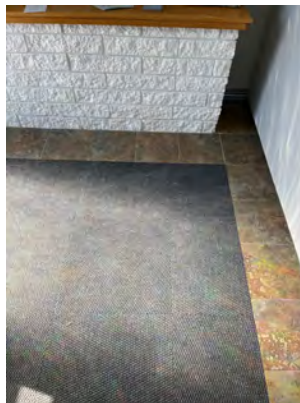
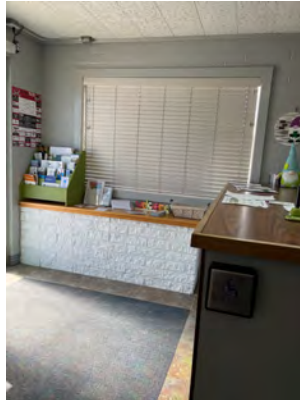
Conference room



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Lobby 1

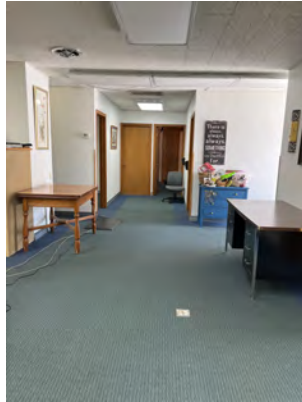


Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

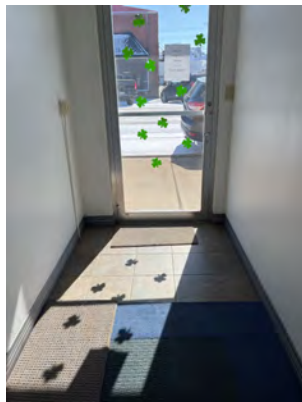
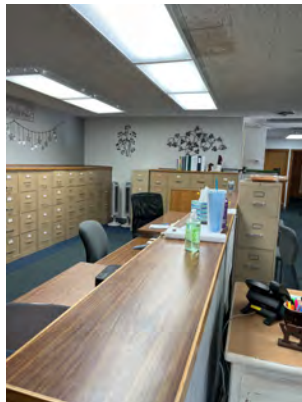
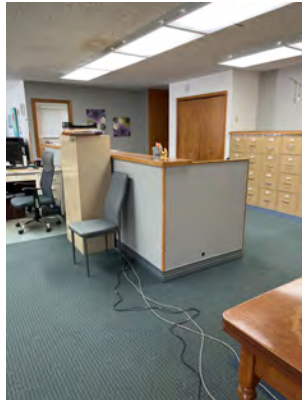
Lobby 2



Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



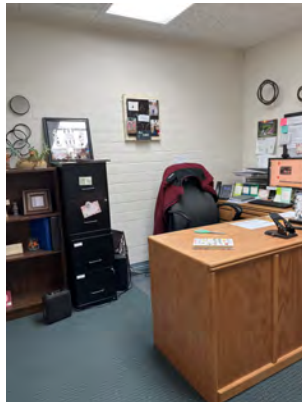
North Restroom



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

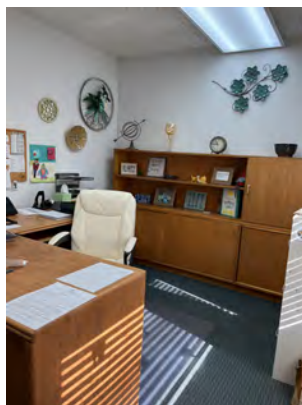
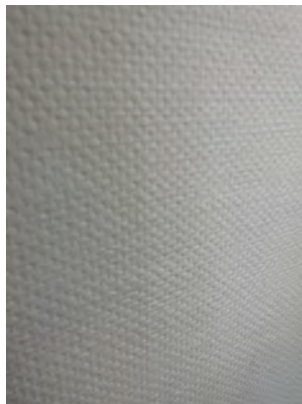
Office 1



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Office 2



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Office 3



Office 4



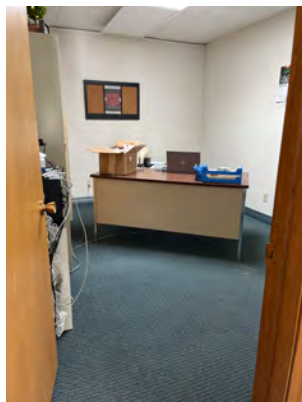
Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Office 5



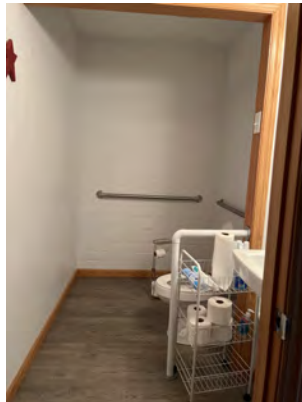
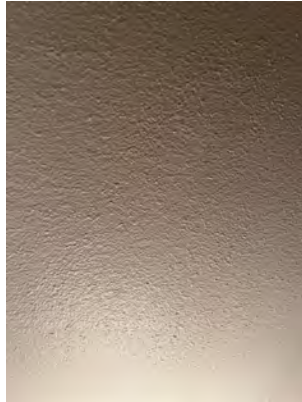
Office 6



Building Materials Inspection Field Notes

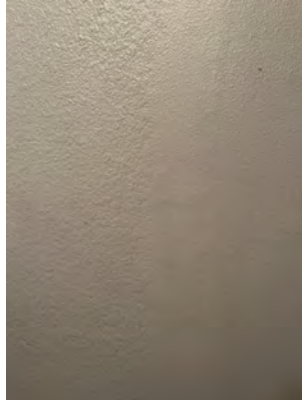
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

South Restroom



Building Materials Inspection Field Notes

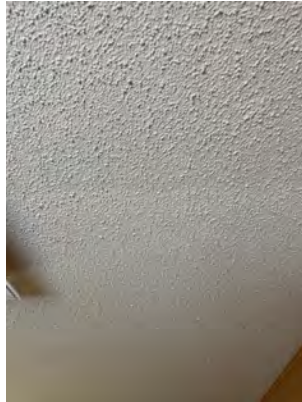
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

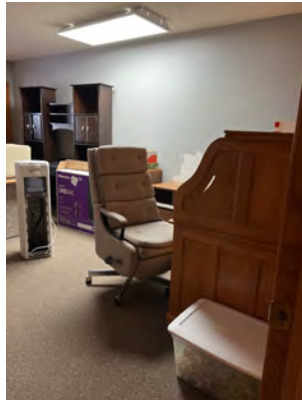
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Storage



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

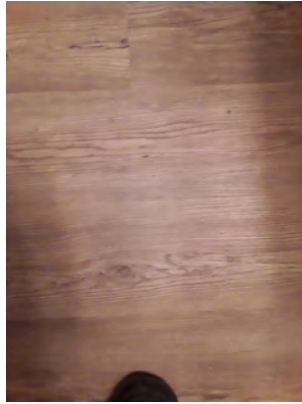


Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Sample Photos

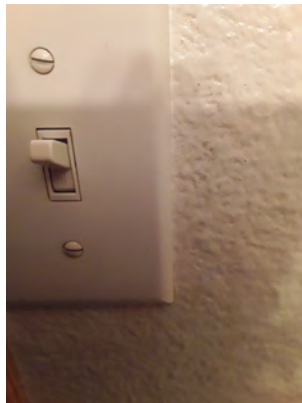
F1.17abc



F6.2ac and F1.15ac



M1.2abc



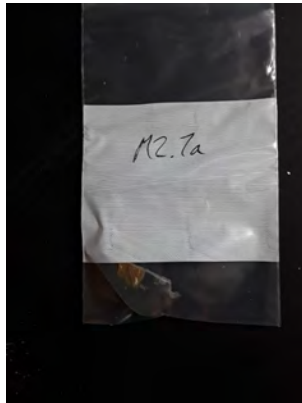
Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

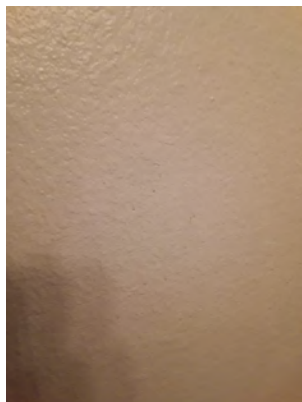
M2.6abc



M2.7abc



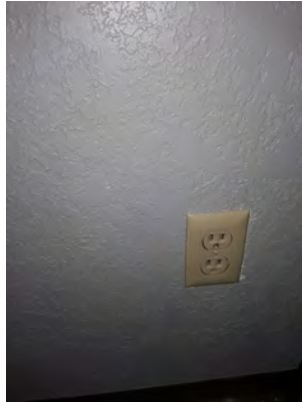
S3.3abc



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

S5.1c



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Building: Rooms and Attic

Construction Date:

Renovation Date(s):

Structure Size:

Number of floors:

Crawlspace? N/A

Basement? N/A

Attic? N/A

Tunnel? N/A

Comments:

Building Construction Information

Foundation:

Exterior Walls:

Frame/Structure:

Roof Type:

Wall/Ceiling Insulation:

Comments:

HVAC System

HVAC Type(s):

Duct Routing:

Pipe Routing:

Insulation:

Comments:

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room/Sample

Room: 105; Total Sq. Ft: NR Cove Base: Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Plaster ; Floors: Rolled Carpet, Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: S4.1 on ceiling, knockdown walls ; Light Fixture Description: NR ; Room Comments: In NW room, assumed old kitchen is F1.17					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 107; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Cream ; Adhesive Color: Cream ; Walls: Plaster ; Floors: Rolled Carpet ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: S4.1 ceiling, knockdown walls ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 107 bath; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Cream ; Adhesive Color: Tan ; Walls: Plaster, plastic ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: F1.3 floor					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 110 ; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Brown ; Adhesive Color: Cream ; Walls: Plaster ; Floors: Rolled Carpet ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: Popcorn ceiling ; Light Fixture Description: NR ; Room Comments: Carpet adhesive is F6.1					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room: 110 bath; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Tan ; Adhesive Color: Cream ; Walls: FRP Panels,Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: F1.11 in bathroom					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
M2.8abc and M3.2b	North bath wall	Tan cove base with tan adhesive			
Room: 114; Total Sq. Ft: NR Cove Base: None ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Plaster ; Floors: Rolled Carpet ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: S4.1 ; Light Fixture Description: NR ; Room Comments: In SW room, green F9.2 under carpet					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 114 bath; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Cream ; Adhesive Color: Cream ; Walls: Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: F1.4 ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.4c	Se corner	12x12 slate vsf			
Room: 114 kitchen; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Cream ; Adhesive Color: Tan ; Walls: Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.25abc	East floor	4x4 block pattern vsf			
M8.1c	East wall	White gummy caulking			

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
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Room: 115; Total Sq. Ft: NR Cove Base: None ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Plaster,Wood ; Floors: Rolled Carpet ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F9.2abc	West room	Green tile with black underlayment			
Room: 115 bath; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Cream ; Adhesive Color: Dark brown ; Walls: Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.1b	Ne corner	Vsf			
M3.3b and M2.1b	South wall	Cream cove base with dark brown adhesive			
Room: 115 kitchen ; Total Sq. Ft: NR Cove Base: 2" rubber ; Cove Base Color: Light brown ; Adhesive Color: Dark brown ; Walls: Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.24abc	West floor	Gold and silver vsf			
M3.3c and M2.3c	West wall	Cream cove base with dark brown adhesive			
M9.3a	East wall	Beige pepper ceramic tile			
Room: 116; Total Sq. Ft: NR Cove Base: None ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Plaster,Wood ; Floors: Rolled Carpet ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: S4.1 ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
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by Matt Tooke, Tait Aune

Room: 116 bath; Total Sq. Ft: NR Cove Base: Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.22b	NE corner	Faux 12x12 beige vsf			
Room: 117; Total Sq. Ft: NR Cove Base: None ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Plaster,Wood ; Floors: Rollled Carpet ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: Knock down surfacing walls, popcorn ceiling ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 118; Total Sq. Ft: NR Cove Base: None ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Plaster,Wood ; Floors: Rollled Carpet ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: S4.1 ; Light Fixture Description: NR ; Room Comments: Carpet on mastic on concrete					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 118 bath; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Cream ; Adhesive Color: NR ; Walls: Ceramic Tile,Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.23a	Southeast corner	Block pattern vsf			
S5.1d	North wall	Plaster			

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for GNDC Brownfields Assessment Grant -Hazar
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by Matt Tooke, Tait Aune

Room: 118 kitchen; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Cream ; Adhesive Color: NR ; Walls: Ceramic Tile,Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.22ac	West floor	12x12 beige vsf			
Room: 119; Total Sq. Ft: NR Cove Base: None ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Plaster,Wood ; Floors: Rolled Carpet ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: S4.1 ; Light Fixture Description: NR ; Room Comments: Small drywall fill for in between rooms					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
S4.1d	Nw ceiling	Popcorn texture			
Room: 119 bath; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Cream ; Adhesive Color: Tan ; Walls: Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 119 kitchen; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Cream ; Adhesive Color: Tan ; Walls: Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.7b	Nw corner	Marble pattern vsf			
Room: 121; Total Sq. Ft: NR Cove Base: None ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Plaster ; Floors: Rolled Carpet ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: S4.1 ceiling ; Light Fixture Description: NR ; Room Comments: Carpet on f6.1 on wood					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room: 121 bath; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Cream ; Adhesive Color: Tan ; Walls: FRP Panels,Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.21abc	East floor	Flower 4x4 vsf			
Room: 122 ; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Black ; Adhesive Color: Tn ; Walls: Plaster,Wood ; Floors: Rolled Carpet ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: In southwest bedroom, carpet on f6.1 on wood, in main room, carpet on foam on wood Crawlspace access, see photos, no insulation present					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
M2.9abc and M3.2c	North wall	Black cove base with tan adhesive			
Room: 122 bath; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Cream ; Adhesive Color: Cream ; Walls: Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 122 kitchen; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Light brown ; Adhesive Color: Cream ; Walls: Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
M2.5b	West wall	Light brown cove base			

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
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Room: 123; Total Sq. Ft: NR Cove Base: Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Brick,Wood ; Floors: Rolled Carpet ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: S4.1 ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 123 bath; Total Sq. Ft: NR Cove Base: 2" rubber ; Cove Base Color: Cream ; Adhesive Color: Carmel ; Walls: Non-textured Drywall ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: F1.7					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: 128; Total Sq. Ft: NR Cove Base: Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Brick,Non-textured Drywall,Plaster ; Floors: Rolled Carpet ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: S4.1 ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
M1.1b	South wall	Drywall and joint compound			
Room: 128 bath; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Cream ; Adhesive Color: Tan ; Walls: Non-textured Drywall ; Floors: Sheet Flooring ; Ceiling: Non-textured Drywall ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: Block pattern vsf					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
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by Matt Tooke, Tait Aune

Room: Hotel office; Total Sq. Ft: NR Cove Base: Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Brick,Plaster,Wood ; Floors: Rolled Carpet,Sheet Flooring ; Ceiling: Fixed Ceiling Tiles ; Doors: NR ; Fluorescent Light Fixtures: 1 ; Fluorescent Light Tubes: 2 ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.14bc	B: North center wall, C: Sw corner closet	Sparkly VSF			
F1.15abc	Cobble VSF	Cobble VSF			
T14.2bc	Center ceiling	Paper backed insulation			
Room: Laundry; Total Sq. Ft: NR Cove Base: None ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Plaster ; Floors: Concrete ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: 2 ; Fluorescent Light Tubes: 4 ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.10a	Center table	Faux 9x9 spotted vsf			
F1.11a	South floor	Blue sand vsf			
F1.9a	Northwest table	Beige pattern vsf			
F5.1abc	A from Northwest corner BC from southeast corner	Tan mastic			
S5.1g	West wall	Plaster			
S5.2abc	North chimney	Plaster with skimcoat			
Room: Room 101; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Brown ; Adhesive Color: Dark brown ; Walls: Plaster,Wood ; Floors: Rolled Carpet ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: Popcorn ceiling, knockdown plaster surfacing ; Light Fixture Description: NR ; Room Comments: Mud room and main room					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.2abc	Southwest corner	Pebble pattern vsf			
M2.2a	North wall	Dark brown cove base			
S4.1a	East center ceiling	Popcorn texturing			
S4.2a	North ceiling center	Sparkly popcorn texture			
S5.1a	South wall	Plaster with knockdown surfacing on drywall backing			

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
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Room: Room 101 bathroom; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Cream ; Adhesive Color: Cream,tan,dark brown ; Walls: Ceramic Tile,Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: Ceramic tile up to 3ft, wallpapered plaster to the ceiling. ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.1ac	North floor	Faux 9x9 tile vsf			
F9.1abc	North floor	Fibrous floor board			
M21.1abc	West wall	Tan wall adhesive			
M2.1a, M3.1a, M3.2a, M3.3a	South wall	Cream cove base with cream, tan, dark brown adhesive			
M8.1a	Shower	White caulking			
Room: Room 102; Total Sq. Ft: NR Cove Base: None,Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Plaster,Wood ; Floors: Rolled Carpet ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: Popcorn ceiling, knockdown walls ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
T14.1c	Attichatch, closet	Paper backed insulation			
Room: Room 102 bath; Total Sq. Ft: NR Cove Base: 2" rubber ; Cove Base Color: Beige ; Adhesive Color: Grey ; Walls: Ceramic Tile,Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.4a	SE corner	12x12 faux slate vsf			
M2.3a and M3.4abc	SW corner	2in cream cove base with gray adhesive			
M9.1a		Ceramic tile with grout			

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room: Room 102 kitchen; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Cream ; Adhesive Color: Brown ; Walls: Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: Smoothed plaster ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.3a	SE corner	6x6 vsf			
M2.1c	South wall	Cream cove base			
S5.1e	East wall	Plaster and skim coat with drywall			
Room: Room 103; Total Sq. Ft: NR Cove Base: None, Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Plaster, Wood ; Floors: Rolled Carpet ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: Popcorn ceiling S4.2, knockdown walls ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.7ac	Northwest room, NE corner	Marble rock pattern			Under carpet, only in NW room. Assumed previously a kitchen
S4.2c	Center ceiling	Sparkly popcorn			
Room: Room 103 bath; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Cream ; Adhesive Color: Gray ; Walls: Ceramic Tile, Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: Ceramic tile up to 4ft, wallpapered plaster 4ft to ceiling ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.6a	NE corner	6x6 pattern vsf			
M8.2a	North wall	Tan caulking			
M9.1c	North wall	White pepper ceramic tile			
Room: Room 104; Total Sq. Ft: NR Cove Base: 4" rubber, Wood without adhesive ; Cove Base Color: Brown ; Adhesive Color: Carmel ; Walls: Plaster ; Floors: Rolled Carpet ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: S4.1 ceiling, knockdown walls ; Light Fixture Description: NR ; Room Comments: Carpet on mastic on wood					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.9bc	NE bedroom	Beige pattern vsf			
F6.1b	Southwest corner	Brown carpet adhesive			

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Room: Room 104 bathroom ; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Cream ; Adhesive Color: Cream and carmel ; Walls: Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.20abc	Southwest corner	Diamond pattern vsf			
Room: Room 105 bath; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Cream ; Adhesive Color: NR ; Walls: Ceramic Tile,Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.19a	SW corner	9x9 marble vsf			
M8.2b	South wall	Tan caulking			
Room: Room 106; Total Sq. Ft: NR Cove Base: 4" rubber,Wood without adhesive ; Cove Base Color: Dark grey ; Adhesive Color: Cream adhesive and dark brown ; Walls: Plaster,Wood ; Floors: Rolled Carpet ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: Knockdown walls, popcorn ceiling ; Light Fixture Description: NR ; Room Comments: Wood board nailed to plaster					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
M2.4abc and M3.1b	Northwest corner	Grey cove base with cream adhesive			
S4.1b		Popcorn texture			
Room: Room 106 bath; Total Sq. Ft: NR Cove Base: 2" rubber,4" rubber ; Cove Base Color: 2" cream, 4" beige ; Adhesive Color: 2" beige, 4" tan ; Walls: FRP Panels,Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: Frp on north and south walls ; Light Fixture Description: NR ; Room Comments: Tile shower					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.5abc		White pattern vsf			
M9.2abc	SE corner shower	Ceramic tile with grout			

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Room: Room 108; Total Sq. Ft: NR Cove Base: None,Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Plaster ; Floors: Rolled Carpet ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: Knockdown walls, S4.1 popcorn ceiling ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
S5.1b	Northwest wall	Plaster with drywall backing			
Room: Room 108 bath; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Brown ; Adhesive Color: Carmel and dark brown ; Walls: FRP Panels,Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.8a	Se corner	Grey and beige vsf			
M2.5ac and M3.5ac	SE corner	Light brown cove base with carmel adhesive			
M8.3abc	Shower	Off white caulking			
Room: Room 109; Total Sq. Ft: NR Cove Base: None,Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Plaster,Wood ; Floors: Wood ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: Knockdown walls, popcorn ceiling- S4.1 ; Light Fixture Description: NR ; Room Comments: Used as storage/cleaning closet					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
S4.1c	North ceiling	Popcorn ceiling			
Room: Room 109 bath; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Light Brown ; Adhesive Color: Tan, grey ; Walls: FRP Panels,Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.6c	Se corner	6x6 faux vsf			

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room: Room 111; Total Sq. Ft: NR Cove Base: Carpet, None ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Plaster ; Floors: Rolled Carpet ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: Room 111 bath; Total Sq. Ft: NR Cove Base: Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: FRP Panels, Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: F1.8 on floor					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.26abc	SE corner	Tan tile pattern vsf			Under F1.8
F1.8bc	SE corner	Grey and beige vsf			
Room: Room 112; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Dark brown ; Adhesive Color: Tan ; Walls: Plaster, Wood ; Floors: Rolled Carpet ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: Popcorn ceiling- S4.1, knockdown walls ; Light Fixture Description: NR ; Room Comments: Mastic behind wood, tan					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.4a	Northwest corner	Floor leveler			
M2.2bc	West wall	Dark brown cove base			
Room: Room 112 bath; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Dark brown ; Adhesive Color: Tan ; Walls: Ceramic Tile, FRP Panels, Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: Smooth plaster ; Light Fixture Description: NR ; Room Comments: Glass block window, f1.4					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
M9.1b	South wall	White pepper ceramic tile			
S5.1f	Center ceiling	Plaster			

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room: Room 117 bath; Total Sq. Ft: NR Cove Base: 4" rubber ; Cove Base Color: Cream ; Adhesive Color: Tan ; Walls: Ceramic Tile,Plaster ; Floors: Sheet Flooring ; Ceiling: Plaster ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: Room 124; Total Sq. Ft: NR Cove Base: Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Brick,Non-textured Drywall,Plaster,Wood ; Floors: Rolled Carpet ; Ceiling: Textured Drywall ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: Popcorn ceiling, brick north wall, wood south wall w/ tan mastic on brick ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: Room 124 kitchen and bath; Total Sq. Ft: NR Cove Base: 2" rubber ; Cove Base Color: Brown ; Adhesive Color: Tan ; Walls: Brick,Ceramic Tile,Non-textured Drywall ; Floors: Sheet Flooring ; Ceiling: Non-textured Drywall ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: Ceramic tile around shower					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.13abc	NE corner	Faux slate 9x9 vsf			
F1.14a	NE corner	Sparkly vsf with paper backing			
M1.1a	Kitchen, east wall	Drywall and joint compound			
M8.1b	South wall, shower	White gummy caulking			
Room: Room 125; Total Sq. Ft: NR Cove Base: None,Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Brick,Wood ; Floors: Rolled Carpet ; Ceiling: Textured Drywall ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: Light popcorn ceiling ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F6.1ac	SW corner	Brown carpet adhesive			
S4.3abc	North center ceiling	Popcorn ceiling			

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room: Room 125 bath; Total Sq. Ft: NR Cove Base: 2" rubber ; Cove Base Color: Beige ; Adhesive Color: Carmel and cream ; Walls: Ceramic Tile,Non-textured Drywall ; Floors: Sheet Flooring ; Ceiling: Textured Drywall ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: Sponged on ceiling surfacing Ceramic underneath shower frp, with tan wall mastic. ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.12abc	SE corner	Cream marble vsf			
M3.5b, M3.1c, M2.3b		Cream cove with carmel adhesive with cream adhesive			
M8.2c	S shower wall	Brown caulking			
M9.3a	South wall of shower	Pink ceramic wall tile with grout and mastic			
Room: Room 126; Total Sq. Ft: NR Cove Base: None,Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Brick,Non-textured Drywall,Wood ; Floors: Rolled Carpet ; Ceiling: Textured Drywall ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: S4.2 on S4.3 ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
S4.2bde	North center ceiling	Sparkly popcorn ceiling			
Room: Room 126 bath; Total Sq. Ft: NR Cove Base: 2" rubber ; Cove Base Color: Beige ; Adhesive Color: Carmel ; Walls: Non-textured Drywall ; Floors: Sheet Flooring ; Ceiling: Textured Drywall ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: North west walls, drywall East south walls, brick Ceramic in shower ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
F1.4b	East floor	Slate vsf			
M1.1c	South wall	Drywall and joint compound			
M9.3bc	South wall of shower	Pink ceramic tile			

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room: Room 127; Total Sq. Ft: NR Cove Base: Wood without adhesive ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Brick,Wood ; Floors: Rolled Carpet ; Ceiling: Textured Drywall ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: S4.2 ceiling ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: Room 127 bath; Total Sq. Ft: NR Cove Base: 2" rubber ; Cove Base Color: Cream ; Adhesive Color: Tan ; Walls: Ceramic Tile,Non-textured Drywall ; Floors: Sheet Flooring ; Ceiling: Non-textured Drywall ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: n/a ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
Room: West side attic; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
T14.1a	Attic hatch, room 117	Paper backed insulation			

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room Photos

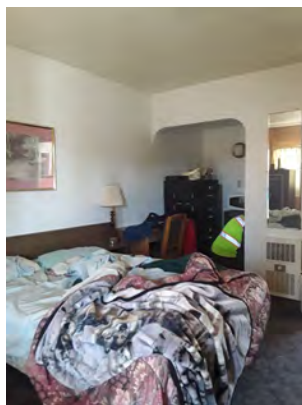
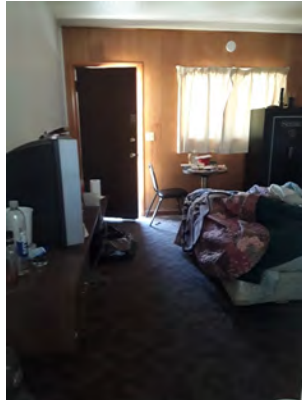
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Building Materials Inspection Field Notes

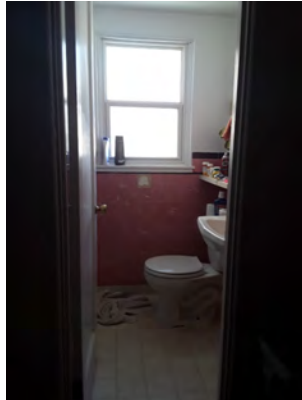
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

107



for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

107 bath

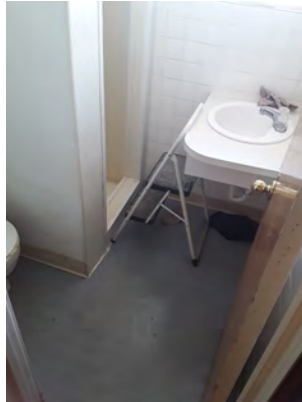


110



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on 03/28/2023 to null
by Matt Tooke, Tait Aune

110 bath



Building Materials Inspection Field Notes

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by Matt Tooke, Tait Aune

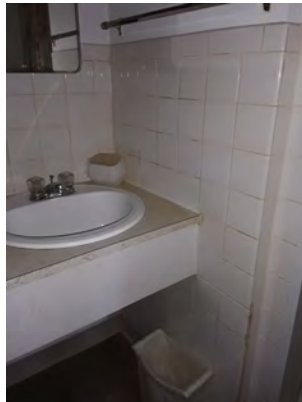
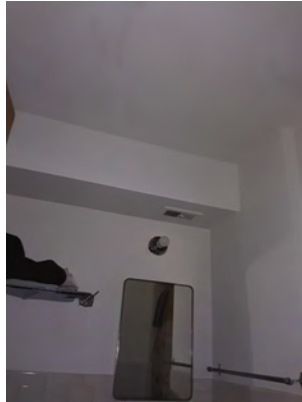
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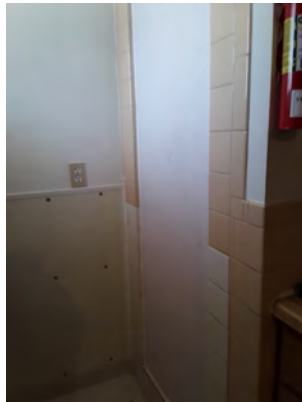
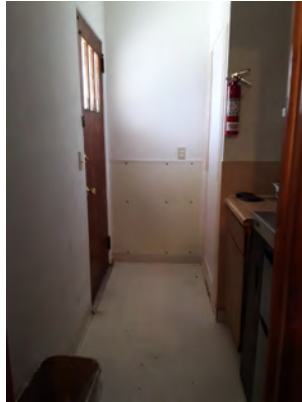
114 bath



Building Materials Inspection Field Notes

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on 03/28/2023 to null
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114 kitchen

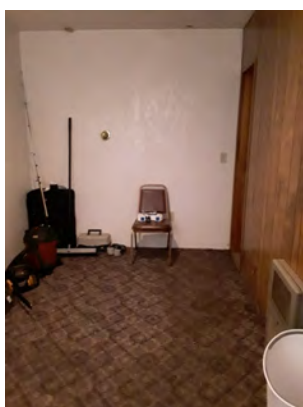
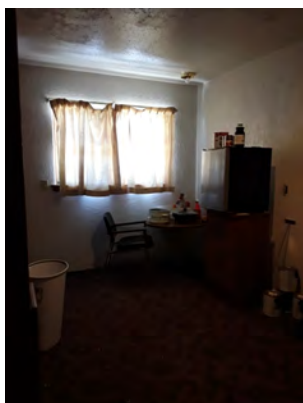


Building Materials Inspection Field Notes

350.0036.008

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115



Building Materials Inspection Field Notes

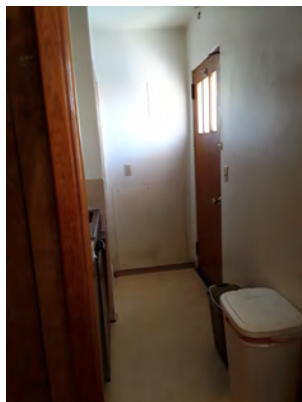
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on 03/28/2023 to null
by Matt Tooke, Tait Aune

115 bath

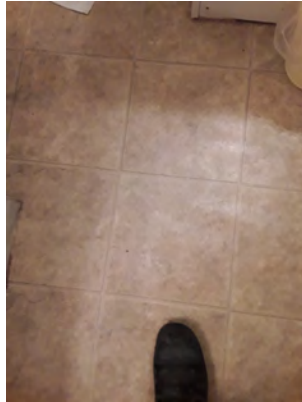


115 kitchen



for GNDC Brownfields Assessment Grant -Hazar
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by Matt Tooke, Tait Aune

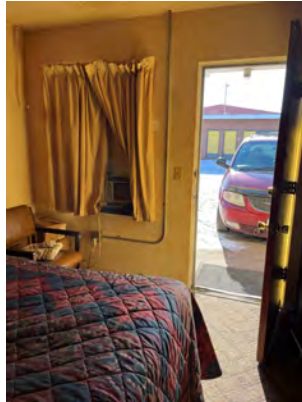
116 bath



Building Materials Inspection Field Notes

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on 03/28/2023 to null
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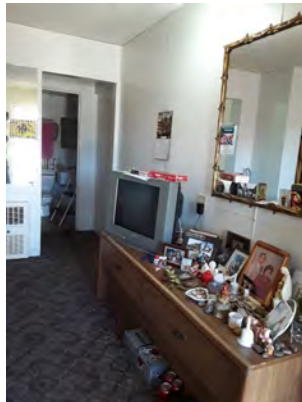
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Building Materials Inspection Field Notes

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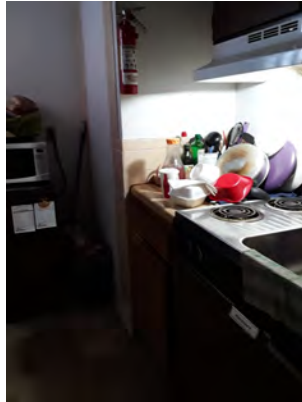
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Building Materials Inspection Field Notes

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on 03/28/2023 to null
by Matt Tooke, Tait Aune

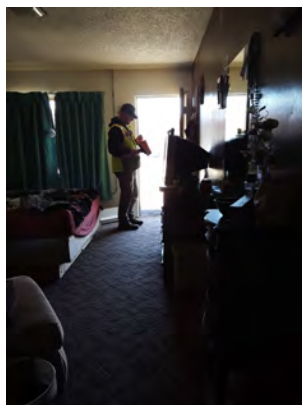
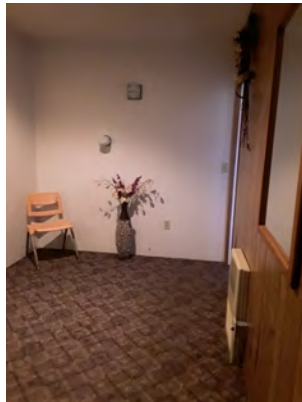
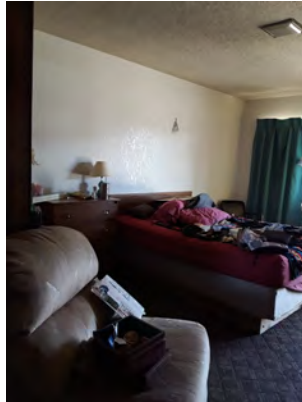
118 kitchen



Building Materials Inspection Field Notes

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119



Building Materials Inspection Field Notes

350.0036.008

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119 bath

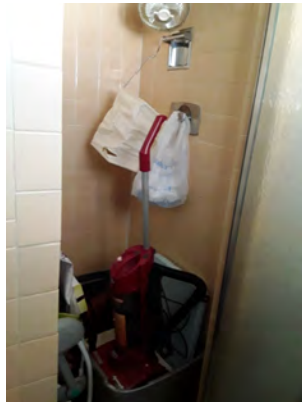
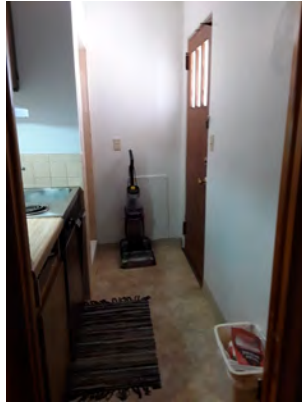


Building Materials Inspection Field Notes

350.0036.008

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119 kitchen



121

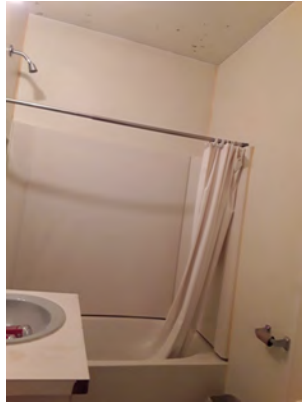


Building Materials Inspection Field Notes

350.0036.008

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121 bath



Building Materials Inspection Field Notes

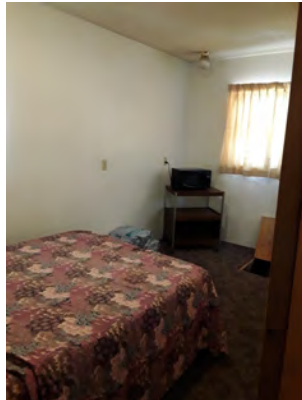
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

122



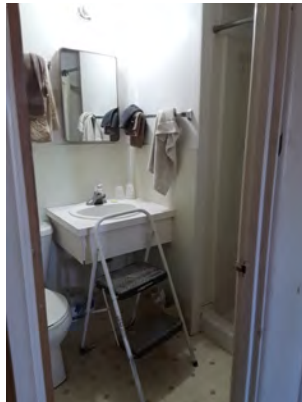
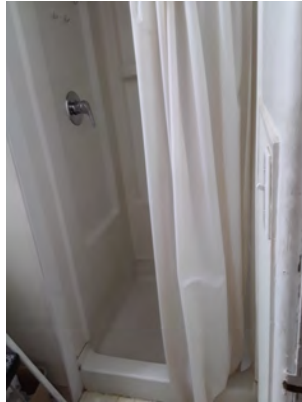
Building Materials Inspection Field Notes

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on 03/28/2023 to null
by Matt Tooke, Tait Aune



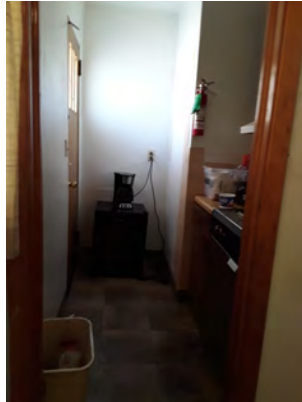
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

122 bath



for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

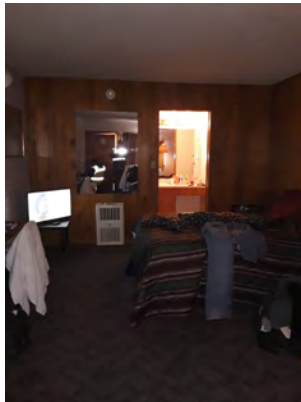
122 kitchen



Building Materials Inspection Field Notes

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on 03/28/2023 to null
by Matt Tooke, Tait Aune

123

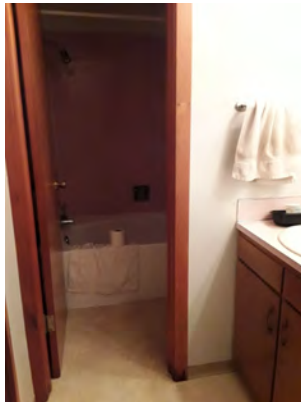
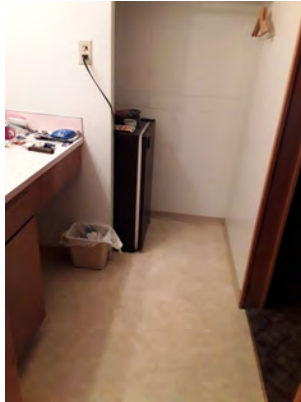


Building Materials Inspection Field Notes

350.0036.008

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on 03/28/2023 to null
by Matt Tooke, Tait Aune

123 bath

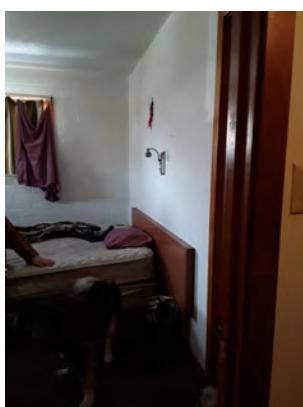
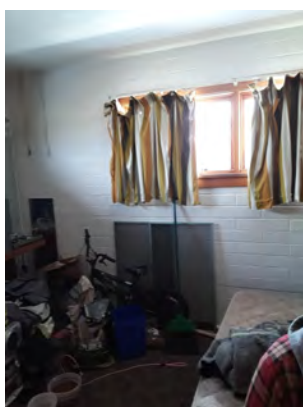


Building Materials Inspection Field Notes

350.0036.008

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on 03/28/2023 to null
by Matt Tooke, Tait Aune

128

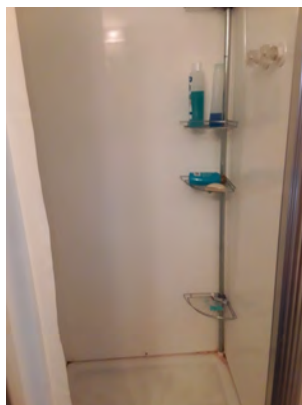
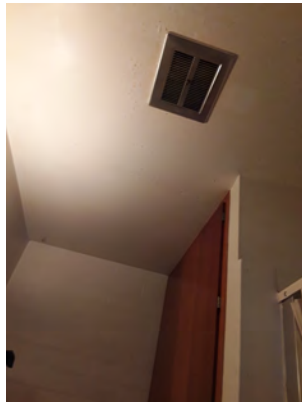


Building Materials Inspection Field Notes

350.0036.008

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on 03/28/2023 to null
by Matt Tooke, Tait Aune

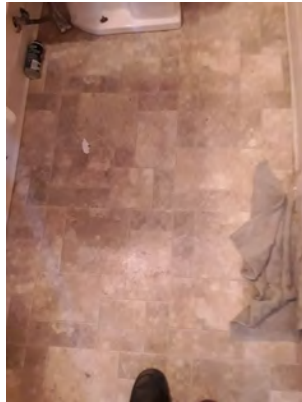
128 bath



Building Materials Inspection Field Notes

350.0036.008

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on 03/28/2023 to null
by Matt Tooke, Tait Aune

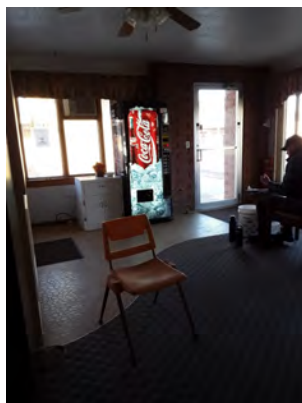


Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Hotel office



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Laundry



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 101

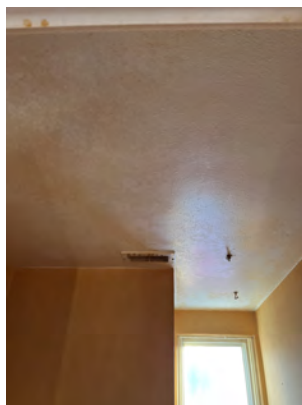


Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 101 bathroom



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

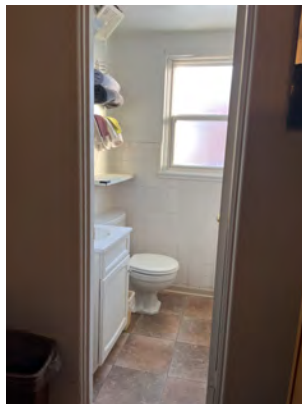
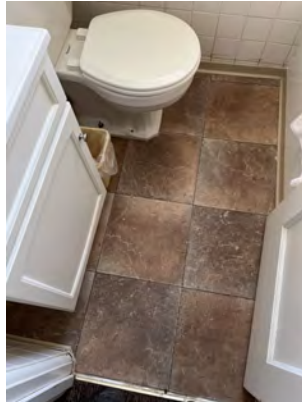
Room 102



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 102 bath



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 102 kitchen



Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 103



Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



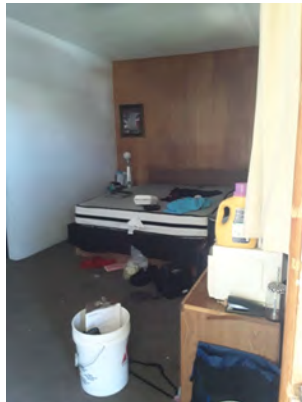
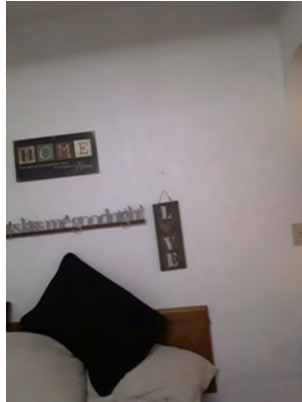
Room 103 bath



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 104



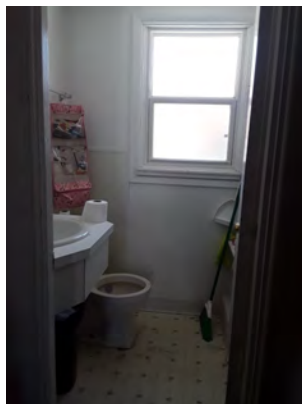
Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



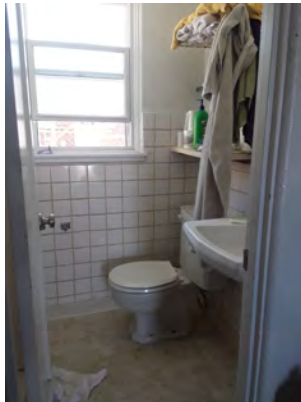
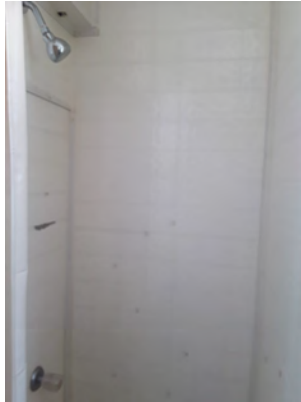
Room 104 bathroom



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 105 bath



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 106

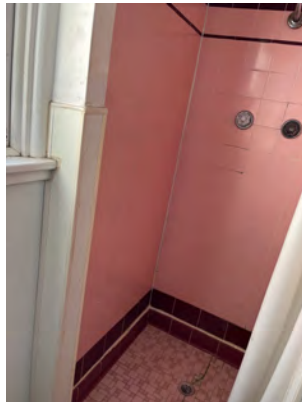


Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 106 bath

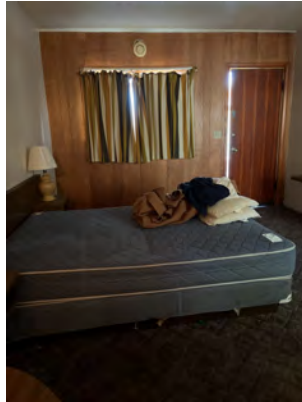


Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 108

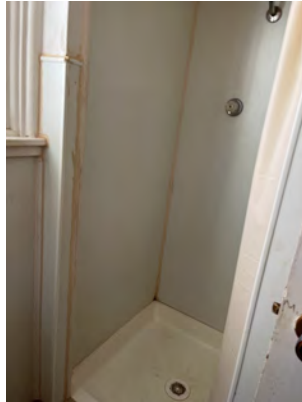


Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

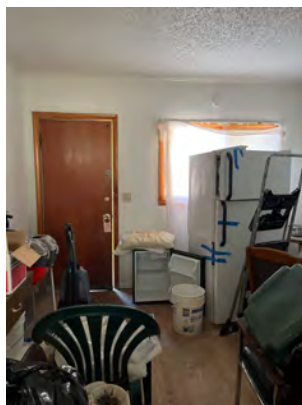
Room 108 bath



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 109



Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 109 bath



Room 111



Building Materials Inspection Field Notes

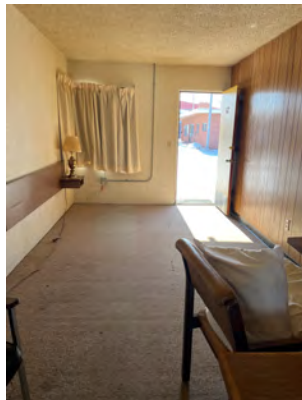
350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 111 bath



Room 112



Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 112 bath



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 117 bath



Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 124



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 124 kitchen and bath



Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 125



Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

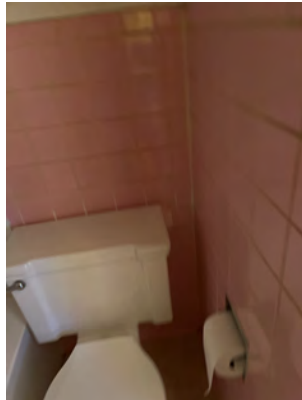
Room 125 bath



Building Materials Inspection Field Notes

350.0036.008

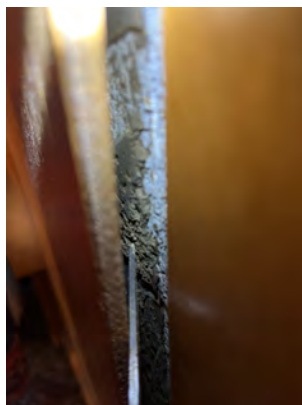
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 126

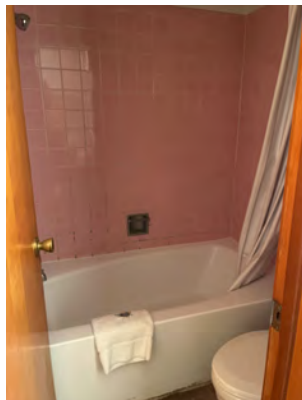


Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Room 126 bath



Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 127

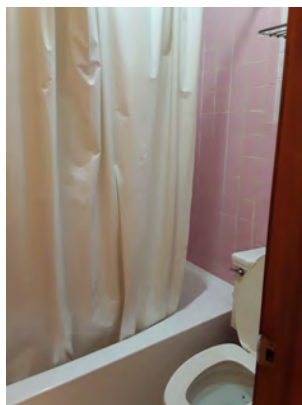
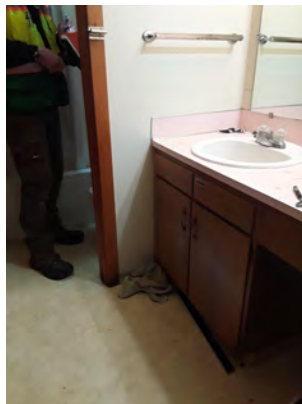
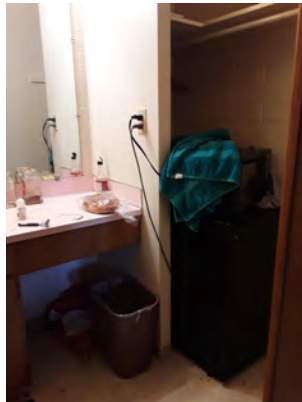


Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room 127 bath

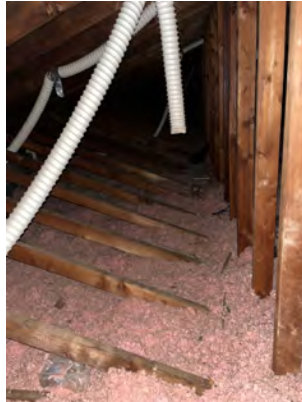


Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

West side attic



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Sample Photos

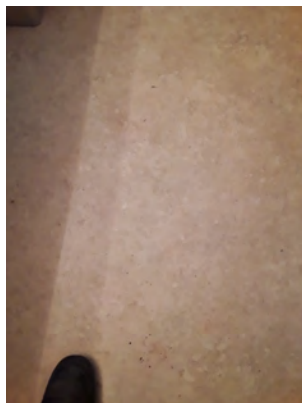
F1.10a



F1.11a



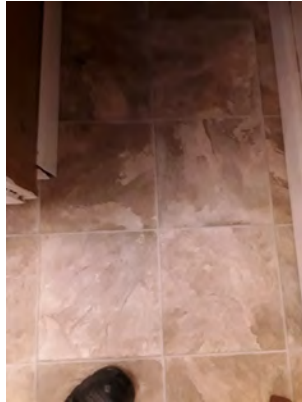
F1.12abc



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

F1.13abc



F1.14a



F1.14bc



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

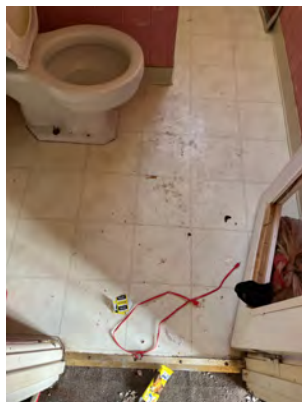
F1.15abc



F1.19a



F1.1ac

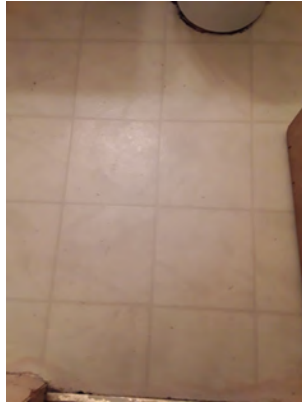


Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

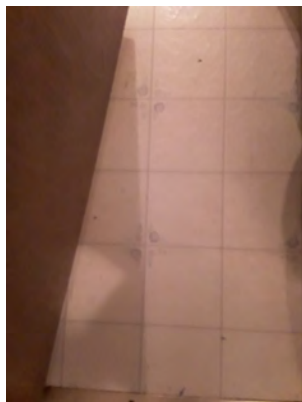
F1.1b



F1.20abc



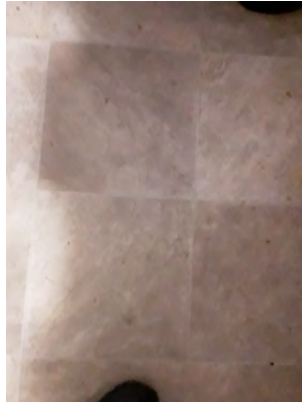
F1.21abc



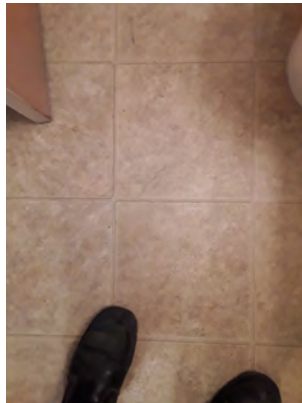
Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

F1.22ac



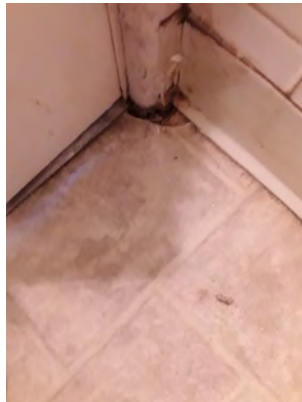
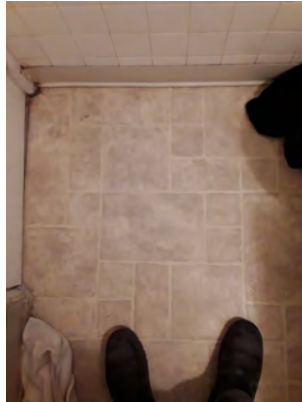
F1.22b



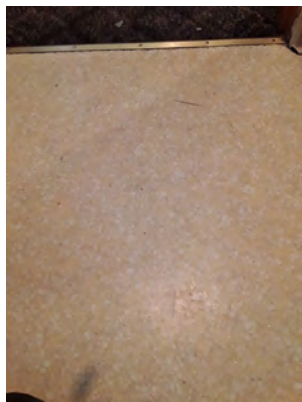
Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

F1.23a



F1.24abc

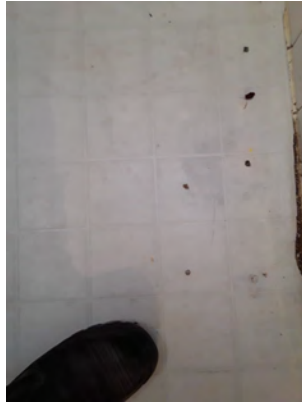


Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

F1.25abc



F1.2abc



F1.3a



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

F1.4a



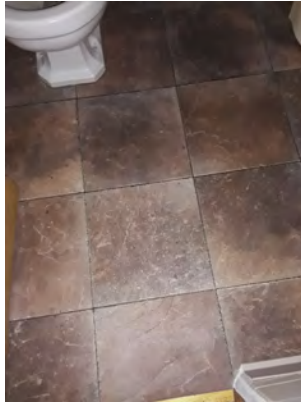
F1.4b



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

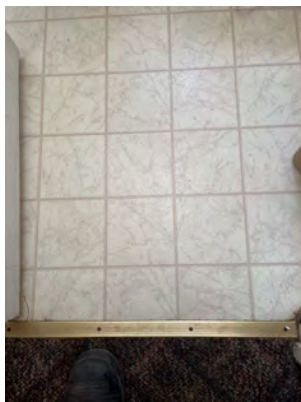
F1.4c



F1.5abc



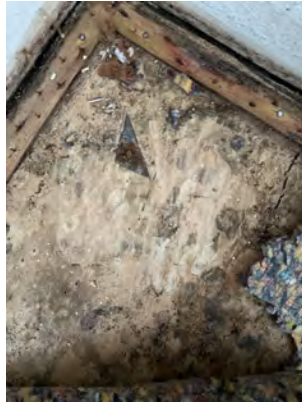
F1.6a



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

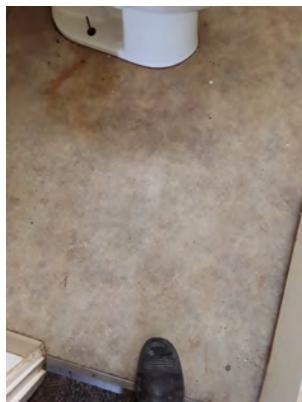
F1.7ac



F1.7b



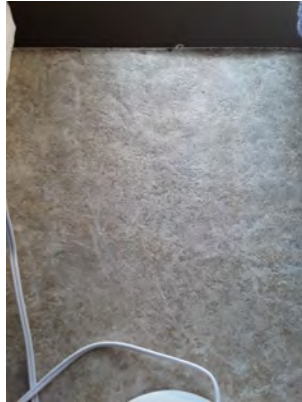
F1.8a



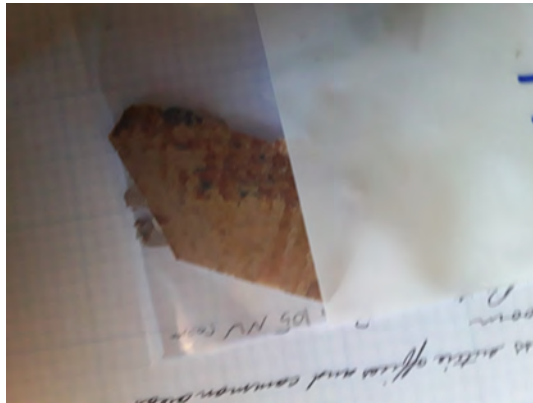
Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

F1.9a



F1.9bc



F5.1abc



for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

F6.1b



F9.1abc



F9.2abc



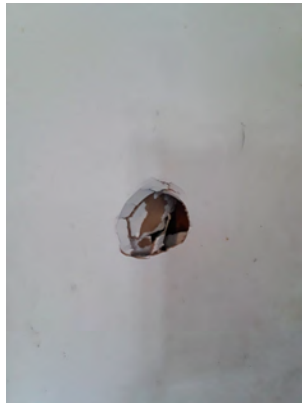
Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

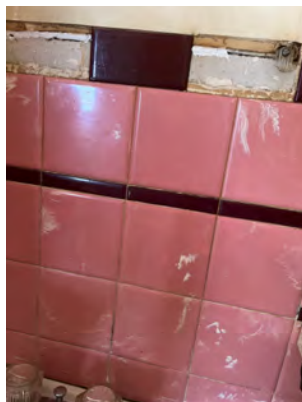
M1.1a



M1.1b



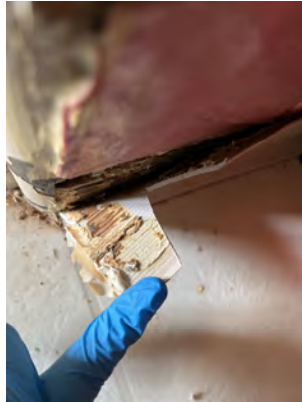
M21.1abc



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

M2.1a, M3.1a, M3.2a, M3.3a



M2.1c



M2.2a



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

M2.3a and M3.4abc



M2.4abc and M3.1b



M2.5ac and M3.5ac



for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

M2.8abc and M3.2b



M2.9abc and M3.2c



M3.3c and M2.3c



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

M8.1a



M8.1b



M8.1c

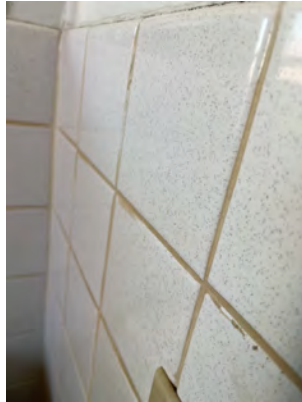


Building Materials Inspection Field Notes

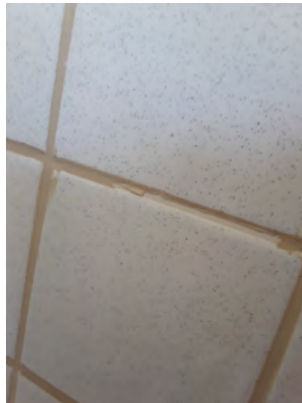
350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

M8.2a



M8.2b



M8.3abc

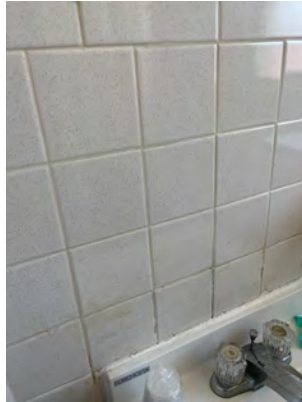


Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

M9.1a



M9.2abc



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

M9.3a



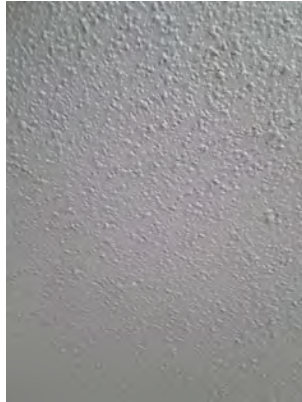
S4.1a



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

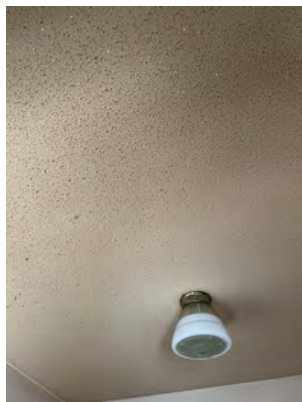
S4.1c



S4.1d



S4.2a



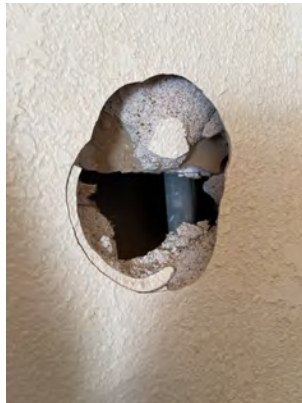
Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

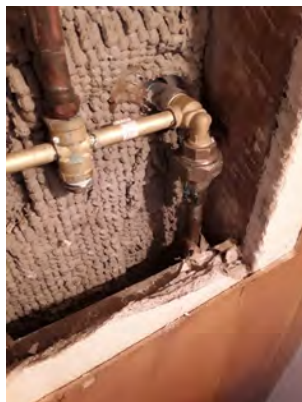
S4.3abc



S5.1a



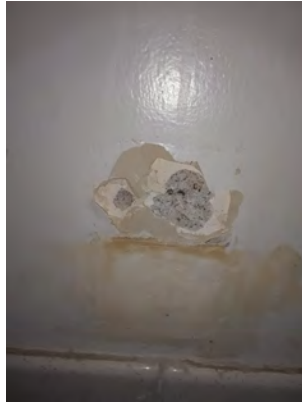
S5.1b



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

S5.1d



S5.1e



S5.2abc



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

T14.1a



T14.1c



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

T14.2bc



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Building: Soil samples

Construction Date:

Renovation Date(s):

Structure Size:

Number of floors:

Crawlspace? N/A

Basement? N/A

Attic? N/A

Tunnel? N/A

Comments:

Building Construction Information

Foundation:

Exterior Walls:

Frame/Structure:

Roof Type:

Wall/Ceiling Insulation:

Comments:

HVAC System

HVAC Type(s):

Duct Routing:

Pipe Routing:

Insulation:

Comments:

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room/Sample

Room: Soil Samples; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: NR ; Floors: NR ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: NR ; Fluorescent Light Tubes: NR ; Fluorescent Light Ballasts: NR ; Fluorescent Light Ballasts Suspect for PCBs: NR ; Surfacing Description: NR ; Light Fixture Description: NR ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments
SS-1	First five windows from west to east				
SS-2	Middle set of 5 windows				Grabbed samples in the window drip line, not the roof drip line
SS-2	North east set of 5 windows				

Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Sample Photos

SS-1



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

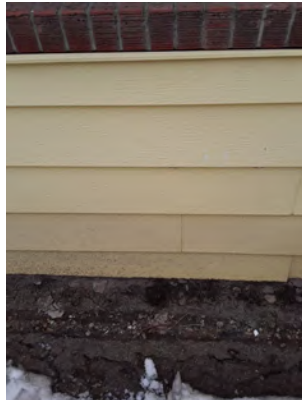
SS-2



Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Building: Tunnel, east west

Construction Date:

Renovation Date(s):

Structure Size:

Number of floors:

Crawlspace? N/A

Basement? N/A

Attic? N/A

Tunnel? N/A

Comments:

Building Construction Information

Foundation:

Exterior Walls:

Frame/Structure:

Roof Type:

Wall/Ceiling Insulation:

Comments:

HVAC System

HVAC Type(s):

Duct Routing:

Pipe Routing:

Insulation:

Comments:

Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room/Sample

Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Building/Area Photos

Tunnel, east west



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Building: Tunnel north south and basement

Construction Date:

Renovation Date(s):

Structure Size:

Number of floors:

Crawlspace? N/A

Basement? N/A

Attic? N/A

Tunnel? N/A

Comments:

Building Construction Information

Foundation:

Exterior Walls:

Frame/Structure:

Roof Type:

Wall/Ceiling Insulation:

Comments:

HVAC System

HVAC Type(s):

Duct Routing:

Pipe Routing:

Insulation:

Comments:

Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

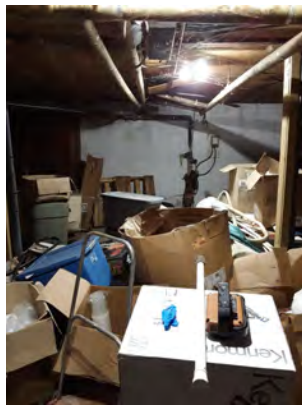
Room/Sample

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Building/Area Photos

Tunnel north south and basement



Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Building: Tunnel north south Se building basement

Construction Date:

Renovation Date(s):

Structure Size:

Number of floors:

Crawlspace? N/A

Basement? N/A

Attic? N/A

Tunnel? N/A

Comments:

Building Construction Information

Foundation:

Exterior Walls:

Frame/Structure:

Roof Type:

Wall/Ceiling Insulation:

Comments:

HVAC System

HVAC Type(s):

Duct Routing:

Pipe Routing:

Insulation:

Comments:

Building Materials Inspection Field Notes

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Room/Sample

Room: Basement; Total Sq. Ft: NR Cove Base: NR ; Cove Base Color: NR ; Adhesive Color: NR ; Walls: Poured Concrete ; Floors: Concrete ; Ceiling: NR ; Doors: NR ; Fluorescent Light Fixtures: 3 ; Fluorescent Light Tubes: 6 ; Fluorescent Light Ballasts: 3 ; Fluorescent Light Ballasts Suspect for PCBs: yes ; Surfacing Description: NR ; Light Fixture Description: 1 PCB ballast, 2 not ; Room Comments: NR					
Sample ID	Sample Location	Material Description	Color	Size of Sample	Sample Comments

Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune

Building/Area Photos

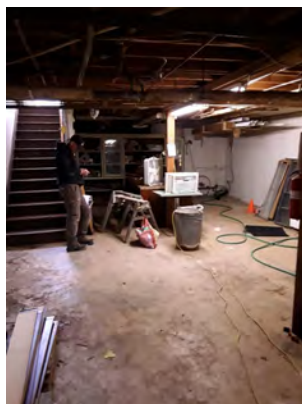
Tunnel north south Se building basement



Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

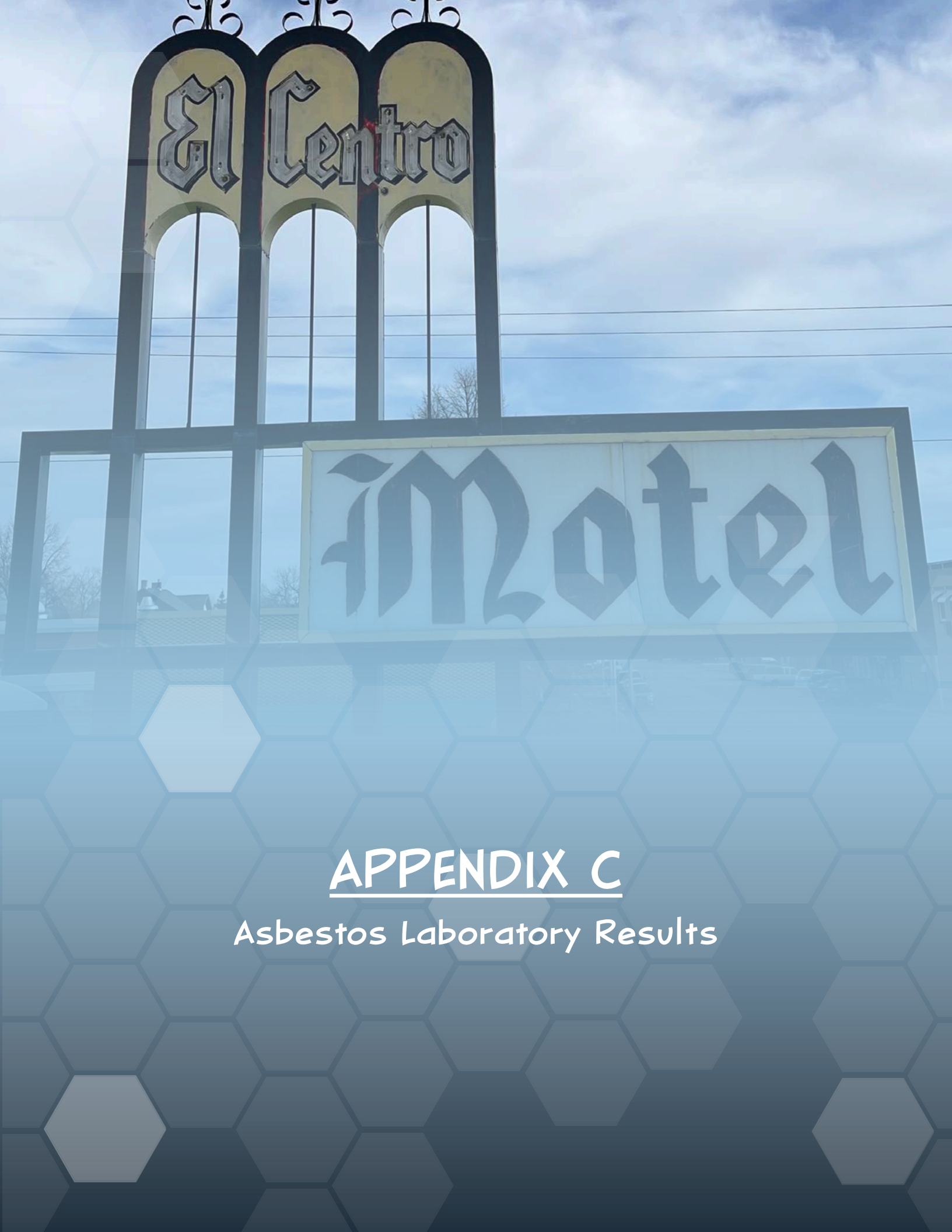
for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



Building Materials Inspection Field Notes

350.0036.008

for GNDC Brownfields Assessment Grant -Hazar
on 03/28/2023 to null
by Matt Tooke, Tait Aune



APPENDIX C

Asbestos Laboratory Results

April 10, 2023

NewFields
104 E Broadway
Helena, MT 59601

CLIENT PROJECT: El Centro Motel, 350.0036.014-01
CEI LAB CODE: B237408

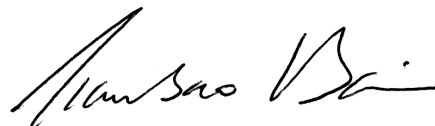
Dear Customer:

Enclosed are asbestos analysis results for PLM Bulk samples received at our laboratory on April 3, 2023. The samples were analyzed for asbestos using polarizing light microscopy (PLM) per the EPA 600 Method.

Sample results containing >1% asbestos are considered asbestos-containing materials (ACMs) per EPA regulatory requirements. The detection limit for the EPA 600 Method is <1% asbestos by weight as determined by visual estimation.

Thank you for your business and we look forward to continuing good relations.

Kind Regards,



Tianbao Bai, Ph.D., CIH
Laboratory Director

ASBESTOS ANALYTICAL REPORT

By: Polarized Light Microscopy

Prepared for

NewFields

CLIENT PROJECT: El Centro Motel, 350.0036.014-01

LAB CODE: B237408

TEST METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORT DATE: 04/10/23

TOTAL SAMPLES ANALYZED: 225

SAMPLES >1% ASBESTOS: 9



CEI

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: El Centro Motel, 350.0036.014-01

LAB CODE: B237408

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
F1.1a		B237408.001	White	Vsf	None Detected
F1.1b		B237408.002A	White	Vsf	None Detected
		B237408.002B	Yellow	Mastic	None Detected
F1.1c		B237408.003A	White	Vsf	None Detected
		B237408.003B	Yellow	Mastic	None Detected
S5.1a	Layer 1	B237408.004A	White	Plaster Skim Coat	None Detected
	Layer 2	B237408.004A	Tan	Plaster Base Coat	None Detected
		B237408.004B	White,Tan	Drywall	None Detected
S5.1b	Layer 1	B237408.005A	White	Plaster Skim Coat	None Detected
	Layer 2	B237408.005A	Tan	Plaster Base Coat	None Detected
		B237408.005B	White,Tan	Drywall	None Detected
S5.1c	Layer 1	B237408.006	White	Plaster Skim Coat	None Detected
	Layer 2	B237408.006	Tan	Plaster Base Coat	None Detected
S5.1d	Layer 1	B237408.007	White	Plaster Skim Coat	None Detected
	Layer 2	B237408.007	Tan	Plaster Base Coat	None Detected
S5.1e	Layer 1	B237408.008	White	Plaster Skim Coat	None Detected
	Layer 2	B237408.008	Tan	Plaster Base Coat	None Detected
S5.1f	Layer 1	B237408.009	White	Plaster Skim Coat	None Detected
	Layer 2	B237408.009	Tan	Plaster Base Coat	None Detected
S5.1g	Layer 1	B237408.010	White	Plaster Skim Coat	None Detected
	Layer 2	B237408.010	Tan	Plaster Base Coat	None Detected
M8.1a		B237408.011	White	Caulking	None Detected
M8.1b		B237408.012	White	Caulking	None Detected
M8.1c		B237408.013	White	Caulking	None Detected
F9.1a		B237408.014	Off-white	Floorboard	None Detected
F9.1b		B237408.015	Off-white	Floorboard	None Detected
F9.1c		B237408.016	Off-white	Floorboard	None Detected
M21.1a		B237408.017	Tan	Wall Adhesive	None Detected
M21.1b		B237408.018	Tan	Wall Adhesive	None Detected
M21.1c		B237408.019	Tan	Wall Adhesive	None Detected
M2.1a		B237408.020	Cream	Covebase	None Detected

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: El Centro Motel, 350.0036.014-01

LAB CODE: B237408

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
M2.1b		B237408.021	Cream	Covebase	None Detected
M2.1c		B237408.022	Cream	Covebase	None Detected
M3.1a		B237408.023	Cream	Adhesive	None Detected
M3.1b		B237408.024	Cream	Adhesive	None Detected
M3.1c		B237408.025	Cream	Adhesive	None Detected
M3.2a		B237408.026	Tan	Adhesive	None Detected
M3.2b		B237408.027	Tan	Adhesive	None Detected
M3.2c		B237408.028	Tan	Adhesive	None Detected
M3.3a		B237408.029	Dark Brown	Adhesive	None Detected
M3.3b		B237408.030	Dark Brown	Adhesive	None Detected
M3.3c		B237408.031	Dark Brown	Adhesive	None Detected
M2.2a		B237408.032	Dark Brown	Covebase	None Detected
M2.2b		B237408.033	Dark Brown	Covebase	None Detected
M2.2c		B237408.034	Dark Brown	Covebase	None Detected
S4.1a		B237408.035	White	Popcorn Ceiling	None Detected
S4.1b		B237408.036	White	Popcorn Ceiling	None Detected
S4.1c		B237408.037	White	Popcorn Ceiling	None Detected
S4.1d		B237408.038	White	Popcorn Ceiling	None Detected
S4.1e		B237408.039	White	Popcorn Ceiling	None Detected
S4.1f		B237408.040	White	Popcorn Ceiling	None Detected
S4.1g		B237408.041	White	Popcorn Ceiling	None Detected
S4.2a		B237408.042	White	Popcorn Ceiling	None Detected
S4.2b		B237408.043	White	Popcorn Ceiling	None Detected
S4.2c		B237408.044	White	Popcorn Ceiling	None Detected
S4.2d		B237408.045	White	Popcorn Ceiling	None Detected
S4.2e		B237408.046	White	Popcorn Ceiling	None Detected
F1.2a		B237408.047A	Beige,Gray	Vsf	None Detected
		B237408.047B	Off-white	Mastic	None Detected
F1.2b		B237408.048A	Beige,Gray	Vsf	None Detected
		B237408.048B	Off-white	Mastic	None Detected
F1.2c		B237408.049A	Beige,Gray	Vsf	None Detected

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: El Centro Motel, 350.0036.014-01

LAB CODE: B237408

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
		B237408.049B	Off-white	Mastic	None Detected
F1.3a		B237408.050A	White	Vsf	None Detected
		B237408.050B	Yellow	Mastic	None Detected
F1.3b		B237408.051A	White	Vsf	None Detected
		B237408.051B	Yellow	Mastic	None Detected
F1.3c		B237408.052A	White	Vsf	None Detected
		B237408.052B	Yellow	Mastic	None Detected
F1.4a		B237408.053A	Beige,White	Vsf	None Detected
		B237408.053B	Yellow	Mastic	None Detected
F1.4b		B237408.054A	Beige,White	Vsf	None Detected
		B237408.054B	Yellow	Mastic	None Detected
F1.4c		B237408.055A	Beige,White	Vsf	None Detected
		B237408.055B	Yellow	Mastic	None Detected
M9.1a	Layer 1	B237408.056A	White,Black	Ceramic Tile	None Detected
	Layer 2	B237408.056A	Tan	Grout	None Detected
		B237408.056B	Yellow	Mastic	None Detected
M9.1b	Layer 1	B237408.057A	White,Black	Ceramic Tile	None Detected
	Layer 2	B237408.057A	Tan	Grout	None Detected
		B237408.057B	Yellow	Mastic	None Detected
M9.1c	Layer 1	B237408.058A	White,Black	Ceramic Tile	None Detected
	Layer 2	B237408.058A	Tan	Grout	None Detected
		B237408.058B	Yellow	Mastic	None Detected
M2.3a		B237408.059	Cream	Covebase	None Detected
M2.3b		B237408.060	Cream	Covebase	None Detected
M2.3c		B237408.061	Cream	Covebase	None Detected
M3.4a		B237408.062	Gray	Adhesive	None Detected
M3.4b		B237408.063	Gray	Adhesive	None Detected
M3.4c		B237408.064	Gray	Adhesive	None Detected
M9.2a	Layer 1	B237408.065A	Pink,Burgundy	Ceramic Tile	None Detected
	Layer 2	B237408.065A	Tan	Grout	None Detected
		B237408.065B	Yellow	Mastic	None Detected



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Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: El Centro Motel, 350.0036.014-01

LAB CODE: B237408

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
M9.2b	Layer 1	B237408.066A	Pink,Burgundy	Ceramic Tile	None Detected
	Layer 2	B237408.066A	Tan	Grout	None Detected
		B237408.066B	Yellow	Mastic	None Detected
M9.2c	Layer 1	B237408.067A	Pink,Burgundy	Ceramic Tile	None Detected
	Layer 2	B237408.067A	Tan	Grout	None Detected
		B237408.067B	Yellow	Mastic	None Detected
M2.4a		B237408.068	Dark Gray	Covebase	None Detected
M2.4b		B237408.069	Dark Gray	Covebase	None Detected
M2.4C		B237408.070	Dark Gray	Covebase	None Detected
F1.5a		B237408.071	White	Vsf	None Detected
F1.5b		B237408.072	White	Vsf	None Detected
F1.5c		B237408.073	White	Vsf	None Detected
F1.6a		B237408.074	White	Vsf	None Detected
F1.6b		B237408.075	White	Vsf	None Detected
F1.6c		B237408.076	White	Vsf	None Detected
F1.7a		B237408.077	Tan,Gray	Vsf	None Detected
F1.7b		B237408.078	White	Vsf	None Detected
F1.7c		B237408.079	Tan,Gray	Vsf	None Detected
M8.2a		B237408.080	Brown	Caulking	None Detected
M8.2b		B237408.081	Brown	Caulking	None Detected
M8.2c		B237408.082	Brown	Caulking	None Detected
F1.8a		B237408.083A	Gray,Beige	Vsf	None Detected
		B237408.083B	Yellow	Mastic	None Detected
F1.8b		B237408.084A	Gray,Beige	Vsf	None Detected
		B237408.084B	Yellow	Mastic	None Detected
F1.8c		B237408.085A	Gray,Beige	Vsf	None Detected
		B237408.085B	Yellow	Mastic	None Detected
M2.5a		B237408.086	Brown	Covebase	None Detected
M2.5b		B237408.087	Brown	Covebase	None Detected
M2.5c		B237408.088	Brown	Covebase	None Detected
M3.5a		B237408.089	Caramel	Adhesive	None Detected

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: El Centro Motel, 350.0036.014-01

LAB CODE: B237408

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
M3.5b		B237408.090	Caramel	Adhesive	None Detected
M3.5c		B237408.091	Caramel	Adhesive	None Detected
M8.3a		B237408.092	Off-white	Caulking	None Detected
M8.3b		B237408.093	Off-white	Caulking	None Detected
M8.3c		B237408.094	Off-white	Caulking	None Detected
S5.2a	Layer 1	B237408.095	White	Plaster Skim Coat	None Detected
	Layer 2	B237408.095	Gray	Plaster Base Coat	None Detected
S5.2b	Layer 1	B237408.096	White	Plaster Skim Coat	None Detected
	Layer 2	B237408.096	Gray	Plaster Base Coat	None Detected
S5.2c	Layer 1	B237408.097	White	Plaster Skim Coat	None Detected
	Layer 2	B237408.097	Gray	Plaster Base Coat	None Detected
F1.9a		B237408.098A	Beige	Vsf	None Detected
		B237408.098B	Yellow	Mastic	None Detected
F1.9b		B237408.099A	Beige	Vsf	Chrysotile 20%
		B237408.099B	Off-white	Mastic	Chrysotile 2%
F1.9c		B237408.100		Sample Not Analyzed per COC	
F1.10a		B237408.101A	Beige	Vsf	None Detected
		B237408.101B	Yellow	Mastic	None Detected
F1.10b		B237408.102A	Beige	Vsf	None Detected
		B237408.102B	Yellow	Mastic	None Detected
F1.10c		B237408.103A	Beige	Vsf	None Detected
		B237408.103B	Yellow	Mastic	None Detected
F1.11a		B237408.104	Blue	Vsf	None Detected
F1.11b		B237408.105	Blue	Vsf	None Detected
F1.11c		B237408.106	Blue	Vsf	None Detected
F5.1a		B237408.107	Tan	Mastic	None Detected
F5.1b		B237408.108	Tan	Mastic	None Detected
F5.1c		B237408.109	Tan	Mastic	None Detected
F4.1a	Layer 1	B237408.110	White	Floor Leveler	None Detected
	Layer 2	B237408.110	Yellow	Mastic	None Detected
F4.1b	Layer 1	B237408.111	White	Floor Leveler	None Detected



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Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: El Centro Motel, 350.0036.014-01

LAB CODE: B237408

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
	Layer 2	B237408.111	Yellow	Mastic	None Detected
F4.1c	Layer 1	B237408.112	White	Floor Leveler	None Detected
	Layer 2	B237408.112	Yellow	Mastic	None Detected
S4.3a		B237408.113	Tan	Ceiling Surfacing	Chrysotile 5%
S4.3b		B237408.114		Sample Not Analyzed per COC	
S4.3c		B237408.115		Sample Not Analyzed per COC	
F1.12a		B237408.116A	Cream	Vsf	None Detected
		B237408.116B	Yellow	Mastic	None Detected
F1.12b		B237408.117A	Cream	Vsf	None Detected
		B237408.117B	Yellow	Mastic	None Detected
F1.12c		B237408.118A	Cream	Vsf	None Detected
		B237408.118B	Yellow	Mastic	None Detected
M9.3a	Layer 1	B237408.119A	Pink	Ceramic Tile	None Detected
	Layer 2	B237408.119A	Gray	Grout	None Detected
		B237408.119B	Yellow	Mastic	None Detected
M9.3b	Layer 1	B237408.120A	Pink	Ceramic Tile	None Detected
	Layer 2	B237408.120A	Gray	Grout	None Detected
		B237408.120B	Yellow	Mastic	None Detected
M9.3c	Layer 1	B237408.121A	Pink	Ceramic Tile	None Detected
	Layer 2	B237408.121A	Gray	Grout	None Detected
		B237408.121B	Yellow	Mastic	None Detected
F6.1a		B237408.122	Brown	Carpet Adhesive	None Detected
F6.1b		B237408.123	Brown	Carpet Adhesive	None Detected
F6.1c		B237408.124	Brown	Carpet Adhesive	None Detected
F1.13a		B237408.125A	Beige	Vsf	None Detected
		B237408.125B	Tan	Mastic	None Detected
F1.13b		B237408.126	Beige	Vsf	None Detected
F1.13c		B237408.127A	Beige	Vsf	None Detected
		B237408.127B	Yellow	Mastic	None Detected
F1.14a		B237408.128	Tan	Vsf	None Detected
F1.14b		B237408.129	Tan	Vsf	None Detected

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: El Centro Motel, 350.0036.014-01

LAB CODE: B237408

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
F1.14c		B237408.130	Tan	Vsf	None Detected
M1.1a		B237408.131	White,Tan	Drywall/Joint Compound	Chrysotile <1%
M1.1b		B237408.132	White,Tan	Drywall	None Detected
M1.1c		B237408.133	White,Tan	Drywall/Joint Compound	Chrysotile <1%
F1.15a		B237408.134A	Orange,Tan	Vsf	Chrysotile 20%
		B237408.134B	Yellow	Mastic	Chrysotile 2%
F1.15b		B237408.135		Sample Not Analyzed per COC	
F1.15c		B237408.136		Sample Not Analyzed per COC	
T14.1a	Layer 1	B237408.137	Gray	Insulation	None Detected
	Layer 2	B237408.137	Tan,Black	Paper	None Detected
T14.1b	Layer 1	B237408.138	Gray	Insulation	None Detected
	Layer 2	B237408.138	Tan,Black	Paper	None Detected
T14.1c	Layer 1	B237408.139	Gray	Insulation	None Detected
	Layer 2	B237408.139	Tan,Black	Paper	None Detected
F6.2a		B237408.140	Green	Carpet Mastic	None Detected
F6.2b		B237408.141	Green	Carpet Mastic	None Detected
F6.2c		B237408.142	Green	Carpet Mastic	None Detected
F1.16a		B237408.143	Beige,Tan	Vsf	Chrysotile 20%
F1.16b		B237408.144		Sample Not Analyzed per COC	
F1.16c		B237408.145		Sample Not Analyzed per COC	
M2.6a		B237408.146A	Dark Brown	Covebase	None Detected
		B237408.146B	Cream	Adhesive	None Detected
M2.6b		B237408.147A	Dark Brown	Covebase	None Detected
		B237408.147B	Cream	Adhesive	None Detected
M2.6c		B237408.148A	Dark Brown	Covebase	None Detected
		B237408.148B	Cream	Adhesive	None Detected
T14.2a	Layer 1	B237408.149	Gray	Insulation	None Detected
	Layer 2	B237408.149	Tan,Black	Paper	None Detected
T14.2b	Layer 1	B237408.150	Gray	Insulation	None Detected
	Layer 2	B237408.150	Tan,Black	Paper	None Detected
T14.2c	Layer 1	B237408.151	Gray	Insulation	None Detected

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: El Centro Motel, 350.0036.014-01

LAB CODE: B237408

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
	Layer 2	B237408.151	Tan,Black	Paper	None Detected
F1.17a		B237408.152	Gray	Vsf	None Detected
F1.17b		B237408.153	Gray	Vsf	None Detected
F1.17c		B237408.154	Gray	Vsf	None Detected
F1.18a		B237408.155	Tan,Beige	Vsf	None Detected
F1.18b		B237408.156	Tan,Beige	Vsf	None Detected
F1.18c		B237408.157	Tan,Beige	Vsf	None Detected
M1.2a		B237408.158	White,Tan	Drywall/Joint Compound	None Detected
M1.2b		B237408.159	White,Tan	Drywall	None Detected
M1.2c		B237408.160	White,Tan	Drywall	None Detected
S3.1a		B237408.161	White	Wall Surfacing	None Detected
S3.1b		B237408.162	White	Wall Surfacing	None Detected
S3.1c		B237408.163	White	Wall Surfacing	None Detected
M2.7a		B237408.164A	Dark Brown	Covebase	None Detected
		B237408.164B	Tan	Adhesive	None Detected
M2.7b		B237408.165A	Dark Brown	Covebase	None Detected
		B237408.165B	Tan	Adhesive	None Detected
M2.7c		B237408.166A	Dark Brown	Covebase	None Detected
		B237408.166B	Tan	Adhesive	None Detected
F1.19a		B237408.167A	Tan,Beige	Vsf	None Detected
		B237408.167B	Yellow	Mastic	None Detected
F1.19b		B237408.168A	Tan,Beige	Vsf	None Detected
		B237408.168B	Yellow	Mastic	None Detected
F1.19c		B237408.169A	Tan,Beige	Vsf	None Detected
		B237408.169B	Yellow	Mastic	None Detected
F1.20a		B237408.170A	Beige	Vsf	None Detected
		B237408.170B	Yellow	Mastic	None Detected
F1.20b		B237408.171A	Beige	Vsf	None Detected
		B237408.171B	Yellow	Mastic	None Detected
F1.20c		B237408.172A	Beige	Vsf	None Detected
		B237408.172B	Yellow	Mastic	None Detected

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: El Centro Motel, 350.0036.014-01

LAB CODE: B237408

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
M2.8a		B237408.173	Tan	Covebase	None Detected
M2.8b		B237408.174	Tan	Covebase	None Detected
M2.8c		B237408.175	Tan	Covebase	None Detected
M2.9a		B237408.176	Black	Covebase	None Detected
M2.9b		B237408.177	Black	Covebase	None Detected
M2.9c		B237408.178	Black	Covebase	None Detected
F2.21a		B237408.179A	Beige	Vsf	None Detected
		B237408.179B	Yellow	Mastic	None Detected
F2.21b		B237408.180A	Beige	Vsf	None Detected
		B237408.180B	Yellow	Mastic	None Detected
F2.21c		B237408.181A	Beige	Vsf	None Detected
		B237408.181B	Yellow	Mastic	None Detected
F1.22a		B237408.182A	Off-white,Tan	Sheet Vinyl	None Detected
		B237408.182B	Off-white,Pale Yellow	Mastic	None Detected
F1.22b		B237408.183A	Off-white,Tan	Sheet Vinyl	None Detected
		B237408.183B	Gray	Mastic	None Detected
F1.22c		B237408.184A	Off-white,Tan	Sheet Vinyl	None Detected
		B237408.184B	Off-white,Pale Yellow	Mastic	None Detected
F1.23a		B237408.185A	Off-white,Tan	Sheet Vinyl	None Detected
		B237408.185B	Beige,Tan	Mastic	None Detected
F1.23b		B237408.186A	Off-white,Tan	Sheet Vinyl	None Detected
		B237408.186B	Off-white,Pale Yellow	Mastic	None Detected
F1.23c		B237408.187A	Off-white,Tan	Sheet Vinyl	None Detected
		B237408.187B	Off-white,Pale Yellow	Mastic	None Detected
F9.2a	Layer 1	B237408.188A	Off-white,Pale Yellow	Mastic	None Detected
	Layer 2	B237408.188A	Gray,Black	Sheet Vinyl	None Detected
		B237408.188B	Off-white,Pale Yellow	Mastic	None Detected

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: El Centro Motel, 350.0036.014-01

LAB CODE: B237408

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
F9.2b	Layer 1	B237408.189A	Off-white,Pale Yellow	Mastic	None Detected
	Layer 2	B237408.189A	Gray,Black	Sheet Vinyl	None Detected
		B237408.189B	Off-white,Pale Yellow	Mastic	None Detected
F9.2c	Layer 1	B237408.190A	Off-white,Pale Yellow	Mastic	None Detected
	Layer 2	B237408.190A	Gray,Black	Sheet Vinyl	None Detected
		B237408.190B	Off-white,Pale Yellow	Mastic	None Detected
F1.24a		B237408.191	Tan,Gold	Sheet Vinyl	Chrysotile 20%
F1.24b		B237408.192		Sample Not Analyzed per COC	
F1.24c		B237408.193		Sample Not Analyzed per COC	
M9.4a		B237408.194A	Beige,White	Ceramic Tile	None Detected
		B237408.194B	Tan,Off-white	Mastic	None Detected
M9.4b		B237408.195A	Beige,White	Ceramic Tile	None Detected
		B237408.195B	Tan,Off-white	Mastic	None Detected
M9.4c		B237408.196A	Beige,White	Ceramic Tile	None Detected
		B237408.196B	Tan,Off-white	Mastic	None Detected
F1.25a		B237408.197A	Beige,Off-white	Sheet Vinyl	None Detected
		B237408.197B	Tan,Off-white	Mastic	None Detected
F1.25b		B237408.198A	Beige,Off-white	Sheet Vinyl	None Detected
		B237408.198B	Tan,Off-white	Mastic	None Detected
F1.25c		B237408.199A	Beige,Off-white	Sheet Vinyl	None Detected
		B237408.199B	Tan,Off-white	Mastic	None Detected
R8.1a		B237408.200	Black,Tan	Tar	Chrysotile 2%
R8.1b		B237408.201		Sample Not Analyzed per COC	
R8.1c		B237408.202		Sample Not Analyzed per COC	
M12.1a		B237408.203	Red,Gray	Brick	None Detected
M12.1b		B237408.204	Red,Gray	Brick	None Detected
M12.1c		B237408.205	Red,Gray	Brick	None Detected
M12.2a	Layer 1	B237408.206	Red,Gray	Brick	None Detected

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: El Centro Motel, 350.0036.014-01

LAB CODE: B237408

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
	Layer 2	B237408.206	Gray	Mortar	None Detected
M12.2b	Layer 1	B237408.207	Red,Gray	Brick	None Detected
	Layer 2	B237408.207	Gray	Mortar	None Detected
M12.2c	Layer 1	B237408.208	Red,Gray	Brick	None Detected
	Layer 2	B237408.208	Gray	Mortar	None Detected
R5.1a	Layer 1	B237408.209	Black,Gray	Asphalt Shingle	None Detected
	Layer 2	B237408.209	Black	Tarpaper	None Detected
R5.1b	Layer 1	B237408.210	Black,Gray	Asphalt Shingle	None Detected
	Layer 2	B237408.210	Black	Tarpaper	None Detected
R5.1c	Layer 1	B237408.211	Black,Gray	Asphalt Shingle	None Detected
	Layer 2	B237408.211	Black	Tarpaper	None Detected
R9.1a		B237408.212	Clear,Off-white	Caulking	None Detected
R9.1b		B237408.213	Clear,Off-white	Caulking	None Detected
R9.1c		B237408.214	Clear,Off-white	Caulking	None Detected
R8.2a		B237408.215	Black,Off-white	Tar	None Detected
R8.2b		B237408.216	Black,Off-white	Tar	None Detected
R8.2c		B237408.217	Black,Off-white	Tar	None Detected
M12.3a	Layer 1	B237408.218	Red,Gray	Brick	None Detected
	Layer 2	B237408.218	Gray	Grout	None Detected
M12.3b	Layer 1	B237408.219	Red,Gray	Brick	None Detected
	Layer 2	B237408.219	Gray	Grout	None Detected
M12.3c	Layer 1	B237408.220	Red,Gray	Brick	None Detected
	Layer 2	B237408.220	Gray	Grout	None Detected
R1.1a		B237408.221	Black,Silver	Built-Up Roofing	Chrysotile <1%
R1.1b		B237408.222	Black,Silver	Built-Up Roofing	Chrysotile <1%
R1.1c		B237408.223	Black,Silver	Built-Up Roofing	Chrysotile <1%
F1.26a		B237408.224	Beige,White	Sheet Vinyl	None Detected
F1.26b		B237408.225	Beige,White	Sheet Vinyl	None Detected
F1.26c		B237408.226	Beige,White	Sheet Vinyl	None Detected
S6.1a		B237408.227	White,Off-white	Stucco	Chrysotile 3%
S6.1b		B237408.228		Sample Not Analyzed per COC	



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Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: El Centro Motel, 350.0036.014-01

LAB CODE: B237408

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
S6.1c		B237408.229		Sample Not Analyzed per COC	
M12.4a		B237408.230	Red	Brick	None Detected
M12.4b		B237408.231	Red	Brick	None Detected
M12.4c		B237408.232	Red	Brick	None Detected
M12.5a	Layer 1	B237408.233	Red	Brick	None Detected
	Layer 2	B237408.233	Gray	Mortar	None Detected
M12.5b	Layer 1	B237408.234	Red	Brick	None Detected
	Layer 2	B237408.234	Gray	Mortar	None Detected
M12.5c	Layer 1	B237408.235	Red	Brick	None Detected
	Layer 2	B237408.235	Gray	Mortar	None Detected
M11.1a		B237408.236	Gray,Red	Concrete	None Detected
M11.1b		B237408.237	Gray,Red	Concrete	None Detected
M11.1c		B237408.238	Gray,Red	Concrete	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: NewFields
104 E Broadway
Helena, MT 59601

Lab Code: B237408
Date Received: 04-03-23
Date Analyzed: 04-10-23
Date Reported: 04-10-23

Project: El Centro Motel, 350.0036.014-01

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
F1.1a B237408.001	Vsf	Heterogeneous White Fibrous Bound	20% 10%	Cellulose Fiberglass	50% 20%	Vinyl Binder	None Detected
Samples B237408.001-B237408.181 analyzed by Z. Heinz.							
F1.1b B237408.002A	Vsf	Heterogeneous White Fibrous Bound	20% 10%	Cellulose Fiberglass	50% 20%	Vinyl Binder	None Detected
B237408.002B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
F1.1c B237408.003A	Vsf	Heterogeneous White Fibrous Bound	20% 10%	Cellulose Fiberglass	50% 20%	Vinyl Binder	None Detected
B237408.003B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
S5.1a Layer 1 B237408.004A	Plaster Skim Coat	Heterogeneous White Non-fibrous Bound			65% 30% 5%	Binder Silicates Paint	None Detected
Layer 2 B237408.004A	Plaster Base Coat	Homogeneous Tan Non-fibrous Bound			65% 35%	Binder Silicates	None Detected

ASBESTOS BULK ANALYSIS

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Client: NewFields
104 E Broadway
Helena, MT 59601

Lab Code: B237408
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Project: El Centro Motel, 350.0036.014-01

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
B237408.004B	Drywall	Heterogeneous White,Tan Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
S5.1b Layer 1 B237408.005A	Plaster Skim Coat	Heterogeneous White Non-fibrous Bound			65% 30% 5%	Binder Silicates Paint	None Detected
Layer 2 B237408.005A	Plaster Base Coat	Homogeneous Tan Non-fibrous Bound			65% 35%	Binder Silicates	None Detected
B237408.005B	Drywall	Heterogeneous White,Tan Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
S5.1c Layer 1 B237408.006	Plaster Skim Coat	Heterogeneous White Non-fibrous Bound			65% 30% 5%	Binder Silicates Paint	None Detected
Layer 2 B237408.006	Plaster Base Coat	Homogeneous Tan Non-fibrous Bound			65% 35%	Binder Silicates	None Detected
S5.1d Layer 1 B237408.007	Plaster Skim Coat	Heterogeneous White Non-fibrous Bound			65% 30% 5%	Binder Silicates Paint	None Detected

ASBESTOS BULK ANALYSIS

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Client: NewFields
104 E Broadway
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Project: El Centro Motel, 350.0036.014-01

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
Layer 2 B237408.007	Plaster Base Coat	Homogeneous Tan Non-fibrous Bound		65% Binder 35% Silicates	None Detected
S5.1e Layer 1 B237408.008	Plaster Skim Coat	Heterogeneous White Non-fibrous Bound		65% Binder 30% Silicates 5% Paint	None Detected
Layer 2 B237408.008	Plaster Base Coat	Homogeneous Tan Non-fibrous Bound		65% Binder 35% Silicates	None Detected
S5.1f Layer 1 B237408.009	Plaster Skim Coat	Heterogeneous White Non-fibrous Bound		65% Binder 30% Silicates 5% Paint	None Detected
Layer 2 B237408.009	Plaster Base Coat	Homogeneous Tan Non-fibrous Bound		65% Binder 35% Silicates	None Detected
S5.1g Layer 1 B237408.010	Plaster Skim Coat	Heterogeneous White Non-fibrous Bound		65% Binder 30% Silicates 5% Paint	None Detected
Layer 2 B237408.010	Plaster Base Coat	Homogeneous Tan Non-fibrous Bound		65% Binder 35% Silicates	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: NewFields
104 E Broadway
Helena, MT 59601

Lab Code: B237408
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Project: El Centro Motel, 350.0036.014-01

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
M21.1b B237408.018	Wall Adhesive	Homogeneous Tan Non-fibrous Bound		100% Mastic	None Detected
M21.1c B237408.019	Wall Adhesive	Homogeneous Tan Non-fibrous Bound		100% Mastic	None Detected
M2.1a B237408.020	Covebase	Homogeneous Cream Non-fibrous Bound		100% Vinyl	None Detected
M2.1b B237408.021	Covebase	Homogeneous Cream Non-fibrous Bound		100% Vinyl	None Detected
M2.1c B237408.022	Covebase	Homogeneous Cream Non-fibrous Bound		100% Vinyl	None Detected
M3.1a B237408.023	Adhesive	Homogeneous Cream Non-fibrous Bound		100% Mastic	None Detected
M3.1b B237408.024	Adhesive	Homogeneous Cream Non-fibrous Bound		100% Mastic	None Detected

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
M3.1c B237408.025	Adhesive	Homogeneous Cream Non-fibrous Bound		100% Mastic	None Detected
M3.2a B237408.026	Adhesive	Homogeneous Tan Non-fibrous Bound		100% Mastic	None Detected
M3.2b B237408.027	Adhesive	Homogeneous Tan Non-fibrous Bound		100% Mastic	None Detected
M3.2c B237408.028	Adhesive	Homogeneous Tan Non-fibrous Bound		100% Mastic	None Detected
M3.3a B237408.029	Adhesive	Homogeneous Dark Brown Non-fibrous Bound		100% Mastic	None Detected
M3.3b B237408.030	Adhesive	Homogeneous Dark Brown Non-fibrous Bound		100% Mastic	None Detected
M3.3c B237408.031	Adhesive	Homogeneous Dark Brown Non-fibrous Bound		100% Mastic	None Detected

ASBESTOS BULK ANALYSIS

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104 E Broadway
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Project: El Centro Motel, 350.0036.014-01

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
M2.2a B237408.032	Covebase	Homogeneous Dark Brown Non-fibrous Bound		100% Vinyl	None Detected
M2.2b B237408.033	Covebase	Homogeneous Dark Brown Non-fibrous Bound		100% Vinyl	None Detected
M2.2c B237408.034	Covebase	Homogeneous Dark Brown Non-fibrous Bound		100% Vinyl	None Detected
S4.1a B237408.035	Popcorn Ceiling	Heterogeneous White Non-fibrous Bound		65% Binder 30% Foam 5% Paint	None Detected
S4.1b B237408.036	Popcorn Ceiling	Heterogeneous White Non-fibrous Bound		85% Binder 10% Vermiculite 5% Paint	None Detected
S4.1c B237408.037	Popcorn Ceiling	Heterogeneous White Non-fibrous Bound		85% Binder 10% Vermiculite 5% Paint	None Detected
S4.1d B237408.038	Popcorn Ceiling	Heterogeneous White Non-fibrous Bound		85% Binder 10% Vermiculite 5% Paint	None Detected

ASBESTOS BULK ANALYSIS

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104 E Broadway
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Project: El Centro Motel, 350.0036.014-01

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
S4.1e B237408.039	Popcorn Ceiling	Heterogeneous		85% Binder	None Detected
		White		10% Vermiculite	
		Non-fibrous		5% Paint	
		Bound			
S4.1f B237408.040	Popcorn Ceiling	Heterogeneous		85% Binder	None Detected
		White		10% Vermiculite	
		Non-fibrous		5% Paint	
		Bound			
S4.1g B237408.041	Popcorn Ceiling	Heterogeneous		85% Binder	None Detected
		White		10% Vermiculite	
		Non-fibrous		5% Paint	
		Bound			
S4.2a B237408.042	Popcorn Ceiling	Heterogeneous		85% Binder	None Detected
		White		10% Vermiculite	
		Non-fibrous		5% Paint	
		Bound			
S4.2b B237408.043	Popcorn Ceiling	Heterogeneous		85% Binder	None Detected
		White		10% Vermiculite	
		Non-fibrous		5% Paint	
		Bound			
S4.2c B237408.044	Popcorn Ceiling	Heterogeneous		85% Binder	None Detected
		White		10% Vermiculite	
		Non-fibrous		5% Paint	
		Bound			
S4.2d B237408.045	Popcorn Ceiling	Heterogeneous		85% Binder	None Detected
		White		10% Vermiculite	
		Non-fibrous		5% Paint	
		Bound			

ASBESTOS BULK ANALYSIS

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Project: El Centro Motel, 350.0036.014-01

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
S4.2e B237408.046	Popcorn Ceiling	Heterogeneous			85%	Binder	None Detected
		White			10%	Vermiculite	
		Non-fibrous			5%	Paint	
		Bound					
F1.2a B237408.047A	Vsf	Heterogeneous	20%	Cellulose	50%	Vinyl	None Detected
		Beige,Gray	10%	Fiberglass	20%	Binder	
		Fibrous					
		Bound					
B237408.047B	Mastic	Homogeneous			100%	Mastic	None Detected
		Off-white					
		Non-fibrous					
		Bound					
F1.2b B237408.048A	Vsf	Heterogeneous	20%	Cellulose	50%	Vinyl	None Detected
		Beige,Gray	10%	Fiberglass	20%	Binder	
		Fibrous					
		Bound					
B237408.048B	Mastic	Homogeneous			100%	Mastic	None Detected
		Off-white					
		Non-fibrous					
		Bound					
F1.2c B237408.049A	Vsf	Heterogeneous	20%	Cellulose	50%	Vinyl	None Detected
		Beige,Gray	10%	Fiberglass	20%	Binder	
		Fibrous					
		Bound					
B237408.049B	Mastic	Homogeneous			100%	Mastic	None Detected
		Off-white					
		Non-fibrous					
		Bound					

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
F1.3a B237408.050A	Vsf	Heterogeneous	20%	Cellulose	50%	Vinyl	None Detected
		White	10%	Fiberglass	20%	Binder	
		Fibrous Bound					
B237408.050B	Mastic	Homogeneous			100%	Mastic	None Detected
		Yellow					
		Non-fibrous					
		Bound					
F1.3b B237408.051A	Vsf	Heterogeneous	20%	Cellulose	50%	Vinyl	None Detected
		White	10%	Fiberglass	20%	Binder	
		Fibrous Bound					
B237408.051B	Mastic	Homogeneous			100%	Mastic	None Detected
		Yellow					
		Non-fibrous					
		Bound					
F1.3c B237408.052A	Vsf	Heterogeneous	20%	Cellulose	50%	Vinyl	None Detected
		White	10%	Fiberglass	20%	Binder	
		Fibrous Bound					
B237408.052B	Mastic	Homogeneous			100%	Mastic	None Detected
		Yellow					
		Non-fibrous					
		Bound					
F1.4a B237408.053A	Vsf	Heterogeneous	10%	Fiberglass	50%	Vinyl	None Detected
		Beige,White			40%	Foam	
		Fibrous Bound					

ASBESTOS BULK ANALYSIS

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104 E Broadway
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Project: El Centro Motel, 350.0036.014-01

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
B237408.053B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
F1.4b B237408.054A	Vsf	Heterogeneous Beige,White Fibrous Bound	10%	Fiberglass	50% 40%	Vinyl Foam	None Detected
B237408.054B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
F1.4c B237408.055A	Vsf	Heterogeneous Beige,White Fibrous Bound	10%	Fiberglass	50% 40%	Vinyl Foam	None Detected
B237408.055B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
M9.1a Layer 1 B237408.056A	Ceramic Tile	Homogeneous White,Black Non-fibrous Bound			100%	Binder	None Detected
Layer 2 B237408.056A	Grout	Homogeneous Tan Non-fibrous Bound			65% 35%	Binder Silicates	None Detected

ASBESTOS BULK ANALYSIS

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Client: NewFields
104 E Broadway
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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
B237408.056B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
M9.1b Layer 1 B237408.057A	Ceramic Tile	Homogeneous White,Black Non-fibrous Bound	100%	Binder	None Detected
Layer 2 B237408.057A	Grout	Homogeneous Tan Non-fibrous Bound	65% 35%	Binder Silicates	None Detected
B237408.057B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
M9.1c Layer 1 B237408.058A	Ceramic Tile	Homogeneous White,Black Non-fibrous Bound	100%	Binder	None Detected
Layer 2 B237408.058A	Grout	Homogeneous Tan Non-fibrous Bound	65% 35%	Binder Silicates	None Detected
B237408.058B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
M2.3a B237408.059	Covebase	Homogeneous Cream Non-fibrous Bound		100% Vinyl	None Detected
M2.3b B237408.060	Covebase	Homogeneous Cream Non-fibrous Bound		100% Vinyl	None Detected
M2.3c B237408.061	Covebase	Homogeneous Cream Non-fibrous Bound		100% Vinyl	None Detected
M3.4a B237408.062	Adhesive	Homogeneous Gray Non-fibrous Bound		100% Mastic	None Detected
M3.4b B237408.063	Adhesive	Homogeneous Gray Non-fibrous Bound		100% Mastic	None Detected
M3.4c B237408.064	Adhesive	Homogeneous Gray Non-fibrous Bound		100% Mastic	None Detected
M9.2a Layer 1 B237408.065A	Ceramic Tile	Homogeneous Pink,Burgundy Non-fibrous Bound		100% Binder	None Detected

ASBESTOS BULK ANALYSIS

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Project: El Centro Motel, 350.0036.014-01

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
Layer 2 B237408.065A	Grout	Homogeneous		65% Binder	None Detected
		Tan		35% Silicates	
		Non-fibrous			
		Bound			
B237408.065B	Mastic	Homogeneous		100% Mastic	None Detected
		Yellow			
		Non-fibrous			
		Bound			
M9.2b Layer 1 B237408.066A	Ceramic Tile	Homogeneous		100% Binder	None Detected
		Pink,Burgundy			
		Non-fibrous			
		Bound			
Layer 2 B237408.066A	Grout	Homogeneous		65% Binder	None Detected
		Tan		35% Silicates	
		Non-fibrous			
		Bound			
B237408.066B	Mastic	Homogeneous		100% Mastic	None Detected
		Yellow			
		Non-fibrous			
		Bound			
M9.2c Layer 1 B237408.067A	Ceramic Tile	Homogeneous		100% Binder	None Detected
		Pink,Burgundy			
		Non-fibrous			
		Bound			
Layer 2 B237408.067A	Grout	Homogeneous		65% Binder	None Detected
		Tan		35% Silicates	
		Non-fibrous			
		Bound			

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: NewFields
104 E Broadway
Helena, MT 59601

Lab Code: B237408
Date Received: 04-03-23
Date Analyzed: 04-10-23
Date Reported: 04-10-23

Project: El Centro Motel, 350.0036.014-01

ASBESTOS BULK PLM, EPA 600 METHOD

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			Fibrous		Non-Fibrous		
B237408.067B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
M2.4a B237408.068	Covebase	Homogeneous Dark Gray Non-fibrous Bound			100%	Vinyl	None Detected
M2.4b B237408.069	Covebase	Homogeneous Dark Gray Non-fibrous Bound			100%	Vinyl	None Detected
M2.4C B237408.070	Covebase	Homogeneous Dark Gray Non-fibrous Bound			100%	Vinyl	None Detected
F1.5a B237408.071	Vsf	Heterogeneous White Fibrous Bound	20% 10%	Cellulose Fiberglass	50% 20%	Vinyl Binder	None Detected
F1.5b B237408.072	Vsf	Heterogeneous White Fibrous Bound	20% 10%	Cellulose Fiberglass	50% 20%	Vinyl Binder	None Detected
F1.5c B237408.073	Vsf	Heterogeneous White Fibrous Bound	20% 10%	Cellulose Fiberglass	50% 20%	Vinyl Binder	None Detected

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			Fibrous		Non-Fibrous		
F1.6a B237408.074	Vsf	Heterogeneous	20%	Cellulose	50%	Vinyl	None Detected
		White	10%	Fiberglass	20%	Binder	
		Fibrous					
		Bound					
F1.6b B237408.075	Vsf	Heterogeneous	20%	Cellulose	50%	Vinyl	None Detected
		White	10%	Fiberglass	20%	Binder	
		Fibrous					
		Bound					
F1.6c B237408.076	Vsf	Heterogeneous	20%	Cellulose	50%	Vinyl	None Detected
		White	10%	Fiberglass	20%	Binder	
		Fibrous					
		Bound					
F1.7a B237408.077	Vsf	Heterogeneous	30%	Cellulose	50%	Vinyl	None Detected
		Tan,Gray	20%	Synthetic Fiber			
		Fibrous					
		Bound					
F1.7b B237408.078	Vsf	Heterogeneous	10%	Fiberglass	50%	Vinyl	None Detected
		White			40%	Foam	
		Fibrous					
		Bound					
F1.7c B237408.079	Vsf	Heterogeneous	30%	Cellulose	50%	Vinyl	None Detected
		Tan,Gray	20%	Synthetic Fiber			
		Fibrous					
		Bound					
M8.2a B237408.080	Caulking	Homogeneous			100%	Caulk	None Detected
		Brown					
		Non-fibrous					
		Bound					

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			Fibrous		Non-Fibrous		
M8.2b B237408.081	Caulking	Homogeneous Brown Non-fibrous Bound			100%	Caulk	None Detected
M8.2c B237408.082	Caulking	Homogeneous Brown Non-fibrous Bound			100%	Caulk	None Detected
F1.8a B237408.083A	Vsf	Heterogeneous Gray,Beige Fibrous Bound	10%	Fiberglass	50% 40%	Vinyl Foam	None Detected
B237408.083B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
F1.8b B237408.084A	Vsf	Heterogeneous Gray,Beige Fibrous Bound	10%	Fiberglass	50% 40%	Vinyl Foam	None Detected
B237408.084B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
F1.8c B237408.085A	Vsf	Heterogeneous Gray,Beige Fibrous Bound	10%	Fiberglass	50% 40%	Vinyl Foam	None Detected

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			Fibrous	Non-Fibrous	
B237408.085B	Mastic	Homogeneous Yellow Non-fibrous Bound		100% Mastic	None Detected
M2.5a B237408.086	Covebase	Homogeneous Brown Non-fibrous Bound		100% Vinyl	None Detected
M2.5b B237408.087	Covebase	Homogeneous Brown Non-fibrous Bound		100% Vinyl	None Detected
M2.5c B237408.088	Covebase	Homogeneous Brown Non-fibrous Bound		100% Vinyl	None Detected
M3.5a B237408.089	Adhesive	Homogeneous Caramel Non-fibrous Bound		100% Mastic	None Detected
M3.5b B237408.090	Adhesive	Homogeneous Caramel Non-fibrous Bound		100% Mastic	None Detected
M3.5c B237408.091	Adhesive	Homogeneous Caramel Non-fibrous Bound		100% Mastic	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
M8.3a B237408.092	Caulking	Homogeneous Off-white Non-fibrous Bound		100% Caulk	None Detected
M8.3b B237408.093	Caulking	Homogeneous Off-white Non-fibrous Bound		100% Caulk	None Detected
M8.3c B237408.094	Caulking	Homogeneous Off-white Non-fibrous Bound		100% Caulk	None Detected
S5.2a Layer 1 B237408.095	Plaster Skim Coat	Heterogeneous White Non-fibrous Bound	65% 30% 5%	Binder Silicates Paint	None Detected
Layer 2 B237408.095	Plaster Base Coat	Homogeneous Gray Non-fibrous Bound	90% 10%	Binder Vermiculite	None Detected
S5.2b Layer 1 B237408.096	Plaster Skim Coat	Heterogeneous White Non-fibrous Bound	65% 30% 5%	Binder Silicates Paint	None Detected
Layer 2 B237408.096	Plaster Base Coat	Homogeneous Gray Non-fibrous Bound	65% 35%	Binder Silicates	None Detected

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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
S5.2c Layer 1 B237408.097	Plaster Skim Coat	Heterogeneous White Non-fibrous Bound			65% Binder 30% Silicates 5% Paint		None Detected
Layer 2 B237408.097	Plaster Base Coat	Homogeneous Gray Non-fibrous Bound			65% Binder 35% Silicates		None Detected
F1.9a B237408.098A	Vsf	Heterogeneous Beige Fibrous Bound	20% 10%	Cellulose Fiberglass	50% 20%	Vinyl Binder	None Detected
B237408.098B	Mastic	Homogeneous Yellow Non-fibrous Bound			100% Mastic		None Detected
F1.9b B237408.099A	Vsf	Heterogeneous Beige Fibrous Bound	5%	Cellulose	50% 25%	Vinyl Binder	20% Chrysotile
B237408.099B	Mastic	Homogeneous Off-white Non-fibrous Bound			98% Mastic		2% Chrysotile
Analyst opinion: contamination from adjacent VSF.							
F1.9c B237408.100	Sample Not Analyzed per COC						
F1.10a B237408.101A	Vsf	Heterogeneous Beige Fibrous Bound	20% 10%	Cellulose Fiberglass	50% 20%	Vinyl Binder	None Detected

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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
B237408.101B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
F1.10b B237408.102A	Vsf	Heterogeneous Beige Fibrous Bound	20%	Cellulose	50%	Vinyl	None Detected
			10%	Fiberglass	20%	Binder	
B237408.102B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
F1.10c B237408.103A	Vsf	Heterogeneous Beige Fibrous Bound	20%	Cellulose	50%	Vinyl	None Detected
			10%	Fiberglass	20%	Binder	
B237408.103B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
F1.11a B237408.104	Vsf	Heterogeneous Blue Fibrous Bound	50%	Cellulose	50%	Vinyl	None Detected
F1.11b B237408.105	Vsf	Heterogeneous Blue Fibrous Bound	50%	Cellulose	50%	Vinyl	None Detected

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			Fibrous		Non-Fibrous		
F1.11c B237408.106	Vsf	Heterogeneous Blue Fibrous Bound	50%	Cellulose	50%	Vinyl	None Detected
F5.1a B237408.107	Mastic	Homogeneous Tan Non-fibrous Bound			100%	Mastic	None Detected
F5.1b B237408.108	Mastic	Homogeneous Tan Non-fibrous Bound			100%	Mastic	None Detected
F5.1c B237408.109	Mastic	Homogeneous Tan Non-fibrous Bound			100%	Mastic	None Detected
F4.1a Layer 1 B237408.110	Floor Leveler	Homogeneous White Non-fibrous Bound			65% 35%	Binder Silicates	None Detected
Layer 2 B237408.110	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
F4.1b Layer 1 B237408.111	Floor Leveler	Homogeneous White Non-fibrous Bound			65% 35%	Binder Silicates	None Detected

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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
Layer 2 B237408.111	Mastic	Homogeneous Yellow Non-fibrous Bound		100% Mastic	None Detected
F4.1c Layer 1 B237408.112	Floor Leveler	Homogeneous White Non-fibrous Bound		65% Binder 35% Silicates	None Detected
Layer 2 B237408.112	Mastic	Homogeneous Yellow Non-fibrous Bound		100% Mastic	None Detected
S4.3a B237408.113	Ceiling Surfacing	Homogeneous Tan Fibrous Loosely Bound		70% Binder 15% Perlite 10% Vermiculite	5% Chrysotile
S4.3b B237408.114	Sample Not Analyzed per COC				
S4.3c B237408.115	Sample Not Analyzed per COC				
F1.12a B237408.116A	Vsf	Heterogeneous Cream Fibrous Bound	10% Fiberglass	50% Vinyl 40% Foam	None Detected
B237408.116B	Mastic	Homogeneous Yellow Non-fibrous Bound		100% Mastic	None Detected

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			Fibrous		Non-Fibrous		
F1.12b B237408.117A	Vsf	Heterogeneous Cream Fibrous Bound	10%	Fiberglass	50% 40%	Vinyl Foam	None Detected
B237408.117B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
F1.12c B237408.118A	Vsf	Heterogeneous Cream Fibrous Bound	10%	Fiberglass	50% 40%	Vinyl Foam	None Detected
B237408.118B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
M9.3a Layer 1 B237408.119A	Ceramic Tile	Homogeneous Pink Non-fibrous Bound			100%	Binder	None Detected
Layer 2 B237408.119A	Grout	Homogeneous Gray Non-fibrous Bound			65% 35%	Binder Silicates	None Detected
B237408.119B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected

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			Fibrous	Non-Fibrous	
M9.3b Layer 1 B237408.120A	Ceramic Tile	Homogeneous Pink Non-fibrous Bound		100% Binder	None Detected
Layer 2 B237408.120A	Grout	Homogeneous Gray Non-fibrous Bound	65% 35%	Binder Silicates	None Detected
B237408.120B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
M9.3c Layer 1 B237408.121A	Ceramic Tile	Homogeneous Pink Non-fibrous Bound		100% Binder	None Detected
Layer 2 B237408.121A	Grout	Homogeneous Gray Non-fibrous Bound	65% 35%	Binder Silicates	None Detected
B237408.121B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
F6.1a B237408.122	Carpet Adhesive	Homogeneous Brown Non-fibrous Bound	100%	Mastic	None Detected

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			Fibrous		Non-Fibrous		
F6.1b B237408.123	Carpet Adhesive	Homogeneous Brown Non-fibrous Bound			100%	Mastic	None Detected
F6.1c B237408.124	Carpet Adhesive	Homogeneous Brown Non-fibrous Bound			100%	Mastic	None Detected
F1.13a B237408.125A	Vsf	Heterogeneous Beige Fibrous Bound	10%	Fiberglass	50% 40%	Vinyl Foam	None Detected
B237408.125B	Mastic	Homogeneous Tan Non-fibrous Bound			100%	Mastic	None Detected
F1.13b B237408.126	Vsf	Heterogeneous Beige Fibrous Bound	10%	Fiberglass	50% 40%	Vinyl Foam	None Detected
F1.13c B237408.127A	Vsf	Heterogeneous Beige Fibrous Bound	10%	Fiberglass	50% 40%	Vinyl Foam	None Detected
B237408.127B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected

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			Fibrous		Non-Fibrous		
F1.14a B237408.128	Vsf	Heterogeneous Tan Fibrous Bound	30% 20%	Cellulose Synthetic Fiber	50%	Vinyl	None Detected
F1.14b B237408.129	Vsf	Heterogeneous Tan Fibrous Bound	30% 20%	Cellulose Synthetic Fiber	50%	Vinyl	None Detected
F1.14c B237408.130	Vsf	Heterogeneous Tan Fibrous Bound	30% 20%	Cellulose Synthetic Fiber	50%	Vinyl	None Detected
M1.1a B237408.131	Drywall/Joint Compound	Heterogeneous White,Tan Fibrous Bound	20%	Cellulose	75% 5% <1%	Gypsum Calc Carb Paint	<1% Chrysotile
2% Chrysotile in joint compound only; <1% overall							
M1.1b B237408.132	Drywall	Heterogeneous White,Tan Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
No joint compound present.							
M1.1c B237408.133	Drywall/Joint Compound	Heterogeneous White,Tan Fibrous Bound	20%	Cellulose	75% 5% <1%	Gypsum Calc Carb Paint	<1% Chrysotile
2% Chrysotile in joint compound only; <1% overall							
F1.15a B237408.134A	Vsf	Heterogeneous Orange,Tan Fibrous Bound	5%	Cellulose	50% 25%	Vinyl Binder	20% Chrysotile

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			Fibrous	Non-Fibrous		
B237408.134B	Mastic	Homogeneous Yellow Non-fibrous Bound		98%	Mastic	2% Chrysotile
Analyst opinion: contamination from adjacent VSF.						
F1.15b B237408.135	Sample Not Analyzed per COC					
F1.15c B237408.136	Sample Not Analyzed per COC					
T14.1a Layer 1 B237408.137	Insulation	Homogeneous Gray Fibrous Loosely Bound	50% 50%	Fiberglass Mineral Wool		None Detected
Layer 2 B237408.137	Paper	Homogeneous Tan,Black Fibrous Bound	80%	Cellulose	20% Tar	None Detected
T14.1b Layer 1 B237408.138	Insulation	Homogeneous Gray Fibrous Loosely Bound	50% 50%	Fiberglass Mineral Wool		None Detected
Layer 2 B237408.138	Paper	Homogeneous Tan,Black Fibrous Bound	80%	Cellulose	20% Tar	None Detected
T14.1c Layer 1 B237408.139	Insulation	Homogeneous Gray Fibrous Loosely Bound	50% 50%	Fiberglass Mineral Wool		None Detected

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			Fibrous		Non-Fibrous		
Layer 2 B237408.139	Paper	Homogeneous Tan,Black Fibrous Bound	80%	Cellulose	20%	Tar	None Detected
F6.2a B237408.140	Carpet Mastic	Homogeneous Green Non-fibrous Bound			100%	Mastic	None Detected
F6.2b B237408.141	Carpet Mastic	Homogeneous Green Non-fibrous Bound			100%	Mastic	None Detected
F6.2c B237408.142	Carpet Mastic	Homogeneous Green Non-fibrous Bound			100%	Mastic	None Detected
F1.16a B237408.143	Vsf	Heterogeneous Beige,Tan Fibrous Bound	5%	Cellulose	50% 25%	Vinyl Binder	20% Chrysotile
F1.16b B237408.144	Sample Not Analyzed per COC						
F1.16c B237408.145	Sample Not Analyzed per COC						
M2.6a B237408.146A	Covebase	Homogeneous Dark Brown Non-fibrous Bound			100%	Vinyl	None Detected

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			Fibrous	Non-Fibrous	
B237408.146B	Adhesive	Homogeneous Cream Non-fibrous Bound		100% Mastic	None Detected
M2.6b B237408.147A	Covebase	Homogeneous Dark Brown Non-fibrous Bound		100% Vinyl	None Detected
B237408.147B	Adhesive	Homogeneous Cream Non-fibrous Bound		100% Mastic	None Detected
M2.6c B237408.148A	Covebase	Homogeneous Dark Brown Non-fibrous Bound		100% Vinyl	None Detected
B237408.148B	Adhesive	Homogeneous Cream Non-fibrous Bound		100% Mastic	None Detected
T14.2a Layer 1 B237408.149	Insulation	Homogeneous Gray Fibrous Loosely Bound	100%	Fiberglass	None Detected
Layer 2 B237408.149	Paper	Homogeneous Tan,Black Fibrous Bound	80%	Cellulose 20% Tar	None Detected

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			Fibrous	Non-Fibrous			
T14.2b Layer 1 B237408.150	Insulation	Homogeneous Gray Fibrous Loosely Bound	100%	Fiberglass			None Detected
Layer 2 B237408.150	Paper	Homogeneous Tan,Black Fibrous Bound	80%	Cellulose	20%	Tar	None Detected
T14.2c Layer 1 B237408.151	Insulation	Homogeneous Gray Fibrous Loosely Bound	100%	Fiberglass			None Detected
Layer 2 B237408.151	Paper	Homogeneous Tan,Black Fibrous Bound	80%	Cellulose	20%	Tar	None Detected
F1.17a B237408.152	Vsf	Heterogeneous Gray Non-fibrous Bound			100%	Vinyl	None Detected
F1.17b B237408.153	Vsf	Heterogeneous Gray Non-fibrous Bound			100%	Vinyl	None Detected
F1.17c B237408.154	Vsf	Heterogeneous Gray Non-fibrous Bound			100%	Vinyl	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: NewFields
104 E Broadway
Helena, MT 59601

Lab Code: B237408
Date Received: 04-03-23
Date Analyzed: 04-10-23
Date Reported: 04-10-23

Project: El Centro Motel, 350.0036.014-01

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
F1.18a B237408.155	Vsf	Heterogeneous	30%	Cellulose	50%	Vinyl	None Detected
		Tan,Beige	20%	Synthetic Fiber			
		Fibrous					
		Bound					
F1.18b B237408.156	Vsf	Heterogeneous	30%	Cellulose	50%	Vinyl	None Detected
		Tan,Beige	20%	Synthetic Fiber			
		Fibrous					
		Bound					
F1.18c B237408.157	Vsf	Heterogeneous	30%	Cellulose	50%	Vinyl	None Detected
		Tan,Beige	20%	Synthetic Fiber			
		Fibrous					
		Bound					
M1.2a B237408.158	Drywall/Joint Compound	Heterogeneous	20%	Cellulose	75%	Gypsum	None Detected
		White,Tan			5%	Calc Carb	
		Fibrous			<1%	Paint	
		Bound					
M1.2b B237408.159	Drywall	Heterogeneous	20%	Cellulose	80%	Gypsum	None Detected
		White,Tan					
		Fibrous					
		Bound					
No joint compound present.							
M1.2c B237408.160	Drywall	Heterogeneous	20%	Cellulose	80%	Gypsum	None Detected
		White,Tan					
		Fibrous					
		Bound					
No joint compound present.							
S3.1a B237408.161	Wall Surfacing	Heterogeneous			65%	Binder	None Detected
		White			30%	Calc Carb	
		Non-fibrous			5%	Paint	
		Bound					

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			Fibrous	Non-Fibrous	
S3.1b B237408.162	Wall Surfacing	Heterogeneous		65% Binder	None Detected
		White		30% Calc Carb	
		Non-fibrous		5% Paint	
		Bound			
S3.1c B237408.163	Wall Surfacing	Heterogeneous		65% Binder	None Detected
		White		30% Calc Carb	
		Non-fibrous		5% Paint	
		Bound			
M2.7a B237408.164A	Covebase	Homogeneous		100% Vinyl	None Detected
		Dark Brown			
		Non-fibrous			
		Bound			
B237408.164B	Adhesive	Homogeneous		100% Mastic	None Detected
		Tan			
		Non-fibrous			
		Bound			
M2.7b B237408.165A	Covebase	Homogeneous		100% Vinyl	None Detected
		Dark Brown			
		Non-fibrous			
		Bound			
B237408.165B	Adhesive	Homogeneous		100% Mastic	None Detected
		Tan			
		Non-fibrous			
		Bound			
M2.7c B237408.166A	Covebase	Homogeneous		100% Vinyl	None Detected
		Dark Brown			
		Non-fibrous			
		Bound			

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibrous		Non-Fibrous		%
B237408.166B	Adhesive	Homogeneous Tan Non-fibrous Bound			100%	Mastic	None Detected
F1.19a B237408.167A	Vsf	Heterogeneous Tan,Beige Fibrous Bound	20%	Cellulose	50%	Vinyl	None Detected
			10%	Fiberglass	20%	Binder	
B237408.167B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
F1.19b B237408.168A	Vsf	Heterogeneous Tan,Beige Fibrous Bound	20%	Cellulose	50%	Vinyl	None Detected
			10%	Fiberglass	20%	Binder	
B237408.168B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
F1.19c B237408.169A	Vsf	Heterogeneous Tan,Beige Fibrous Bound	20%	Cellulose	50%	Vinyl	None Detected
			10%	Fiberglass	20%	Binder	
B237408.169B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected

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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
F1.20a B237408.170A	Vsf	Heterogeneous	20%	Cellulose	50%	Vinyl	None Detected
		Beige	10%	Fiberglass	20%	Binder	
		Fibrous					
		Bound					
B237408.170B	Mastic	Homogeneous			100%	Mastic	None Detected
		Yellow					
		Non-fibrous					
		Bound					
F1.20b B237408.171A	Vsf	Heterogeneous	20%	Cellulose	50%	Vinyl	None Detected
		Beige	10%	Fiberglass	20%	Binder	
		Fibrous					
		Bound					
B237408.171B	Mastic	Homogeneous			100%	Mastic	None Detected
		Yellow					
		Non-fibrous					
		Bound					
F1.20c B237408.172A	Vsf	Heterogeneous	20%	Cellulose	50%	Vinyl	None Detected
		Beige	10%	Fiberglass	20%	Binder	
		Fibrous					
		Bound					
B237408.172B	Mastic	Homogeneous			100%	Mastic	None Detected
		Yellow					
		Non-fibrous					
		Bound					
M2.8a B237408.173	Covebase	Homogeneous			100%	Vinyl	None Detected
		Tan					
		Non-fibrous					
		Bound					

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			Fibrous		Non-Fibrous		
M2.8b B237408.174	Covebase	Homogeneous Tan Non-fibrous Bound			100%	Vinyl	None Detected
M2.8c B237408.175	Covebase	Homogeneous Tan Non-fibrous Bound			100%	Vinyl	None Detected
M2.9a B237408.176	Covebase	Homogeneous Black Non-fibrous Bound			100%	Vinyl	None Detected
M2.9b B237408.177	Covebase	Homogeneous Black Non-fibrous Bound			100%	Vinyl	None Detected
M2.9c B237408.178	Covebase	Homogeneous Black Non-fibrous Bound			100%	Vinyl	None Detected
F2.21a B237408.179A	Vsf	Heterogeneous Beige Fibrous Bound	20%	Cellulose	50%	Vinyl	None Detected
			10%	Fiberglass	20%	Binder	
B237408.179B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
F2.21b B237408.180A	Vsf	Heterogeneous Beige Fibrous Bound	20%	Cellulose	50%	Vinyl	None Detected
			10%	Fiberglass	20%	Binder	
B237408.180B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
F2.21c B237408.181A	Vsf	Heterogeneous Beige Fibrous Bound	20%	Cellulose	50%	Vinyl	None Detected
			10%	Fiberglass	20%	Binder	
B237408.181B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
F1.22a B237408.182A	Sheet Vinyl	Heterogeneous Off-white,Tan Fibrous Bound	50%	Fiberglass	50%	Vinyl	None Detected
B237408.182B	Mastic	Heterogeneous Off-white,Pale Yellow Non-fibrous Bound			100%	Mastic	
F1.22b B237408.183A	Sheet Vinyl	Heterogeneous Off-white,Tan Fibrous Bound	50%	Fiberglass	50%	Vinyl	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
B237408.183B	Mastic	Heterogeneous Gray Non-fibrous Bound			100%	Mastic	None Detected
F1.22c B237408.184A	Sheet Vinyl	Heterogeneous Off-white,Tan Fibrous Bound	50%	Fiberglass	50%	Vinyl	None Detected
B237408.184B	Mastic	Heterogeneous Off-white,Pale Yellow Non-fibrous Bound			100%	Mastic	None Detected
F1.23a B237408.185A	Sheet Vinyl	Heterogeneous Off-white,Tan Fibrous Bound	50%	Fiberglass	50%	Vinyl	None Detected
B237408.185B	Mastic	Heterogeneous Beige,Tan Non-fibrous Bound			100%	Mastic	None Detected
F1.23b B237408.186A	Sheet Vinyl	Heterogeneous Off-white,Tan Fibrous Bound	50%	Fiberglass	50%	Vinyl	None Detected
B237408.186B	Mastic	Heterogeneous Off-white,Pale Yellow Non-fibrous Bound			100%	Mastic	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibrous		Non-Fibrous		%
F1.23c B237408.187A	Sheet Vinyl	Heterogeneous Off-white, Tan Fibrous Bound	50%	Fiberglass	50%	Vinyl	None Detected
B237408.187B	Mastic	Heterogeneous Off-white, Pale Yellow Non-fibrous Bound			100%	Mastic	None Detected
F9.2a Layer 1 B237408.188A	Mastic	Heterogeneous Off-white, Pale Yellow Non-fibrous Bound			100%	Mastic	None Detected
Layer 2 B237408.188A	Sheet Vinyl	Heterogeneous Gray, Black Fibrous Bound	15%	Fiberglass	50%	Vinyl	None Detected
			15%	Cellulose	20%	Tar	
B237408.188B	Mastic	Heterogeneous Off-white, Pale Yellow Non-fibrous Bound			100%	Mastic	None Detected
F9.2b Layer 1 B237408.189A	Mastic	Heterogeneous Off-white, Pale Yellow Non-fibrous Bound			100%	Mastic	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
Layer 2 B237408.189A	Sheet Vinyl	Heterogeneous	15%	Fiberglass	50%	Vinyl	None Detected
		Gray,Black	15%	Cellulose	20%	Tar	
		Fibrous					
		Bound					
B237408.189B	Mastic	Heterogeneous			100%	Mastic	None Detected
		Off-white,Pale					
		Yellow					
		Non-fibrous					
F9.2c Layer 1 B237408.190A	Mastic	Heterogeneous			100%	Mastic	None Detected
		Off-white,Pale					
		Yellow					
		Non-fibrous					
Layer 2 B237408.190A	Sheet Vinyl	Heterogeneous	15%	Fiberglass	50%	Vinyl	None Detected
		Gray,Black	15%	Cellulose	20%	Tar	
		Fibrous					
		Bound					
B237408.190B	Mastic	Heterogeneous			100%	Mastic	None Detected
		Off-white,Pale					
		Yellow					
		Non-fibrous					
F1.24a B237408.191	Sheet Vinyl	Heterogeneous	30%	Cellulose	50%	Vinyl	20% Chrysotile
		Tan,Gold					
		Fibrous					
		Bound					
F1.24b B237408.192	Sample Not Analyzed per COC						
F1.24c B237408.193	Sample Not Analyzed per COC						

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
M9.4a B237408.194A	Ceramic Tile	Homogeneous		70% Silicates	None Detected
		Beige, White Non-fibrous Bound		30% Binder	
B237408.194B	Mastic	Heterogeneous		100% Mastic	None Detected
		Tan, Off-white Non-fibrous Bound		<1% Paint	
M9.4b B237408.195A	Ceramic Tile	Homogeneous		70% Silicates	None Detected
		Beige, White Non-fibrous Bound		30% Binder	
B237408.195B	Mastic	Heterogeneous		100% Mastic	None Detected
		Tan, Off-white Non-fibrous Bound		<1% Paint	
M9.4c B237408.196A	Ceramic Tile	Homogeneous		70% Silicates	None Detected
		Beige, White Non-fibrous Bound		30% Binder	
B237408.196B	Mastic	Heterogeneous		100% Mastic	None Detected
		Tan, Off-white Non-fibrous Bound		<1% Paint	
F1.25a B237408.197A	Sheet Vinyl	Heterogeneous	35% Fiberglass	50% Vinyl	None Detected
		Beige, Off-white Fibrous Bound	15% Cellulose		

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			Fibrous		Non-Fibrous		
B237408.197B	Mastic	Heterogeneous Tan,Off-white Non-fibrous Bound	<1%	Fiberglass	100% <1%	Mastic Paint	None Detected
F1.25b B237408.198A	Sheet Vinyl	Heterogeneous Beige,Off-white Fibrous Bound	35% 15%	Fiberglass Cellulose	50%	Vinyl	None Detected
B237408.198B	Mastic	Heterogeneous Tan,Off-white Non-fibrous Bound	<1%	Fiberglass	100% <1%	Mastic Paint	None Detected
F1.25c B237408.199A	Sheet Vinyl	Heterogeneous Beige,Off-white Fibrous Bound	35% 15%	Fiberglass Cellulose	50%	Vinyl	None Detected
B237408.199B	Mastic	Heterogeneous Tan,Off-white Non-fibrous Bound	<1%	Fiberglass	100% <1%	Mastic Paint	None Detected
R8.1a B237408.200	Tar	Heterogeneous Black,Tan Fibrous Bound	3%	Cellulose	95% <1%	Tar Paint	2% Chrysotile
R8.1b B237408.201	Sample Not Analyzed per COC						
R8.1c B237408.202	Sample Not Analyzed per COC						

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			Fibrous	Non-Fibrous	
M12.1a B237408.203	Brick	Heterogeneous	70%	Silicates	None Detected
		Red,Gray	30%	Binder	
		Non-fibrous			
		Bound			
M12.1b B237408.204	Brick	Heterogeneous	70%	Silicates	None Detected
		Red,Gray	30%	Binder	
		Non-fibrous			
		Bound			
M12.1c B237408.205	Brick	Heterogeneous	70%	Silicates	None Detected
		Red,Gray	30%	Binder	
		Non-fibrous			
		Bound			
M12.2a Layer 1 B237408.206	Brick	Heterogeneous	70%	Silicates	None Detected
		Red,Gray	30%	Binder	
		Non-fibrous			
		Bound			
Layer 2 B237408.206	Mortar	Heterogeneous	55%	Silicates	None Detected
		Gray	45%	Binder	
		Non-fibrous			
		Bound			
M12.2b Layer 1 B237408.207	Brick	Heterogeneous	70%	Silicates	None Detected
		Red,Gray	30%	Binder	
		Non-fibrous			
		Bound			
Layer 2 B237408.207	Mortar	Heterogeneous	55%	Silicates	None Detected
		Gray	45%	Binder	
		Non-fibrous			
		Bound			

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ASBESTOS BULK PLM, EPA 600 METHOD

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			Fibrous		Non-Fibrous		
M12.2c Layer 1 B237408.208	Brick	Heterogeneous Red,Gray Non-fibrous Bound			70% Silicates 30% Binder		None Detected
Layer 2 B237408.208	Mortar	Heterogeneous Gray Non-fibrous Bound			55% Silicates 45% Binder		None Detected
R5.1a Layer 1 B237408.209	Asphalt Shingle	Heterogeneous Black,Gray Fibrous Bound	30% 20%	Fiberglass Cellulose	40% 10%	Tar Gravel	None Detected
Layer 2 B237408.209	Tarpaper	Heterogeneous Black Fibrous Bound	70%	Cellulose	30%	Tar	None Detected
R5.1b Layer 1 B237408.210	Asphalt Shingle	Heterogeneous Black,Gray Fibrous Bound	30% 20%	Fiberglass Cellulose	40% 10%	Tar Gravel	None Detected
Layer 2 B237408.210	Tarpaper	Heterogeneous Black Fibrous Bound	70%	Cellulose	30%	Tar	None Detected
R5.1c Layer 1 B237408.211	Asphalt Shingle	Heterogeneous Black,Gray Fibrous Bound	30% 20%	Fiberglass Cellulose	40% 10%	Tar Gravel	None Detected

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			Fibrous		Non-Fibrous		
Layer 2 B237408.211	Tarpaper	Heterogeneous Black Fibrous Bound	70%	Cellulose	30%	Tar	None Detected
R9.1a B237408.212	Caulking	Heterogeneous Clear,Off-white Non-fibrous Bound			100%	Caulk	None Detected
R9.1b B237408.213	Caulking	Heterogeneous Clear,Off-white Non-fibrous Bound			100%	Caulk	None Detected
R9.1c B237408.214	Caulking	Heterogeneous Clear,Off-white Non-fibrous Bound			100%	Caulk	None Detected
R8.2a B237408.215	Tar	Heterogeneous Black,Off-white Non-fibrous Bound			100% <1%	Tar Paint	None Detected
R8.2b B237408.216	Tar	Heterogeneous Black,Off-white Non-fibrous Bound			100% <1%	Tar Paint	None Detected
R8.2c B237408.217	Tar	Heterogeneous Black,Off-white Non-fibrous Bound			100% <1%	Tar Paint	None Detected

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			Fibrous		Non-Fibrous		
M12.3a Layer 1 B237408.218	Brick	Heterogeneous			70%	Silicates	None Detected
		Red,Gray			30%	Binder	
		Non-fibrous					
		Bound					
Layer 2 B237408.218	Grout	Heterogeneous			55%	Silicates	None Detected
		Gray			45%	Binder	
		Non-fibrous					
		Bound					
M12.3b Layer 1 B237408.219	Brick	Heterogeneous			70%	Silicates	None Detected
		Red,Gray			30%	Binder	
		Non-fibrous					
		Bound					
Layer 2 B237408.219	Grout	Heterogeneous			55%	Silicates	None Detected
		Gray			45%	Binder	
		Non-fibrous					
		Bound					
M12.3c Layer 1 B237408.220	Brick	Heterogeneous			70%	Silicates	None Detected
		Red,Gray			30%	Binder	
		Non-fibrous					
		Bound					
Layer 2 B237408.220	Grout	Heterogeneous			55%	Silicates	None Detected
		Gray			45%	Binder	
		Non-fibrous					
		Bound					
R1.1a B237408.221	Built-Up Roofing	Heterogeneous	15%	Cellulose	60%	Tar	<1% Chrysotile
		Black,Silver	25%	Fiberglass			
		Fibrous					
		Bound					
Unable to separate Silver paint for analysis							

Unable to separate Silver paint for analysis

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
R1.1b B237408.222	Built-Up Roofing	Heterogeneous Black,Silver Fibrous Bound	15% 25%	Cellulose Fiberglass	60%	Tar	<1% Chrysotile
Unable to separate Silver paint for analysis							
R1.1c B237408.223	Built-Up Roofing	Heterogeneous Black,Silver Fibrous Bound	15% 25%	Cellulose Fiberglass	60%	Tar	<1% Chrysotile
Unable to separate Silver paint for analysis							
F1.26a B237408.224	Sheet Vinyl	Heterogeneous Beige,White Fibrous Bound	40% 10%	Cellulose Fiberglass	50%	Vinyl	None Detected
F1.26b B237408.225	Sheet Vinyl	Heterogeneous Beige,White Fibrous Bound	40% 10%	Cellulose Fiberglass	50%	Vinyl	None Detected
F1.26c B237408.226	Sheet Vinyl	Heterogeneous Beige,White Fibrous Bound	40% 10%	Cellulose Fiberglass	50%	Vinyl	None Detected
S6.1a B237408.227	Stucco	Heterogeneous White,Off-white Fibrous Bound			60% 35% 2%	Binder Silicates Paint	3% Chrysotile
S6.1b B237408.228	Sample Not Analyzed per COC						
S6.1c B237408.229	Sample Not Analyzed per COC						

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: NewFields
104 E Broadway
Helena, MT 59601

Lab Code: B237408
Date Received: 04-03-23
Date Analyzed: 04-10-23
Date Reported: 04-10-23

Project: El Centro Motel, 350.0036.014-01

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
M12.4a B237408.230	Brick	Heterogeneous		70% Silicates	None Detected
		Red		30% Binder	
		Non-fibrous			
		Bound			
M12.4b B237408.231	Brick	Heterogeneous		70% Silicates	None Detected
		Red		30% Binder	
		Non-fibrous			
		Bound			
M12.4c B237408.232	Brick	Heterogeneous		70% Silicates	None Detected
		Red		30% Binder	
		Non-fibrous			
		Bound			
M12.5a Layer 1 B237408.233	Brick	Heterogeneous		70% Silicates	None Detected
		Red		30% Binder	
		Non-fibrous			
		Bound			
Layer 2 B237408.233	Mortar	Heterogeneous		55% Silicates	None Detected
		Gray		45% Binder	
		Non-fibrous			
		Bound			
M12.5b Layer 1 B237408.234	Brick	Heterogeneous		70% Silicates	None Detected
		Red		30% Binder	
		Non-fibrous			
		Bound			
Layer 2 B237408.234	Mortar	Heterogeneous		55% Silicates	None Detected
		Gray		45% Binder	
		Non-fibrous			
		Bound			

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: NewFields
104 E Broadway
Helena, MT 59601

Lab Code: B237408
Date Received: 04-03-23
Date Analyzed: 04-10-23
Date Reported: 04-10-23

Project: El Centro Motel, 350.0036.014-01

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
M12.5c Layer 1 B237408.235	Brick	Heterogeneous		70% Silicates	None Detected
		Red		30% Binder	
		Non-fibrous			
		Bound			
Layer 2 B237408.235	Mortar	Heterogeneous		55% Silicates	None Detected
		Gray		45% Binder	
		Non-fibrous			
		Bound			
M11.1a B237408.236	Concrete	Heterogeneous		70% Silicates	None Detected
		Gray,Red		30% Binder	
		Non-fibrous			
		Bound			
M11.1b B237408.237	Concrete	Heterogeneous		70% Silicates	None Detected
		Gray,Red		30% Binder	
		Non-fibrous			
		Bound			
M11.1c B237408.238	Concrete	Heterogeneous		70% Silicates	None Detected
		Gray,Red		30% Binder	
		Non-fibrous			
		Bound			

LEGEND: Non-Anth = Non-Asbestiform Anthophyllite
Non-Trem = Non-Asbestiform Tremolite
Calc Carb = Calcium Carbonate

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORTING LIMIT: <1% by visual estimation

REPORTING LIMIT FOR POINT COUNTS: 0.25% by 400 Points or 0.1% by 1,000 Points

REGULATORY LIMIT: >1% by weight

Due to the limitations of the EPA 600 method, nonfriable organically bound materials (NOBs) such as vinyl floor tiles can be difficult to analyze via polarized light microscopy (PLM). EPA recommends that all NOBs analyzed by PLM, and found not to contain asbestos, be further analyzed by Transmission Electron Microscopy (TEM). Please note that PLM analysis of dust and soil samples for asbestos is not covered under NVLAP accreditation. *Estimated measurement of uncertainty is available on request.*

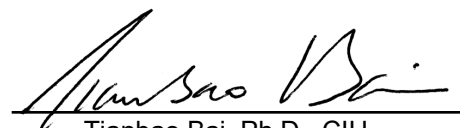
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Information provided by customer includes customer sample ID and sample description.

ANALYST:


Zane Heinz

APPROVED BY:


Tianbao Bai, Ph.D., CIH
Laboratory Director





CEI

CHAIN OF CUSTODY

238

730 SE Maynard Road, Cary, NC 27511
Tel: 866-481-1412; Fax: 919-481-1442

LAB USE ONLY:

CEI Lab Code:

B287408

CEI Lab I.D. Range:

COMPANY INFORMATION	PROJECT INFORMATION
CEI CLIENT #: 26861	Job Contact: Matthew Tooke
Company: NewFields	Email / Tel: MTooke@NewFields.com 406-210-7824
Address: 700 SW Higgins Ave., Ste. 15 Missoula, MT 59803	Project Name: EL CENTRO MOTEL
Email: MHuntington@newfields.com	Project ID#: 350.0036.014-01
Tel: 406-443-3556 Fax: NA	PO #: Same as Project ID#
	STATE SAMPLES COLLECTED IN: MONTANA

IF TAT IS NOT MARKED STANDARD 3 DAY TAT APPLIES.

ASBESTOS	METHOD	TURN AROUND TIME					
		4 HR	8 HR	1 DAY	2 DAY	3 DAY	5 DAY
PLM BULK	EPA 600	☐	☐	☐	☐	☐	☒
PLM POINT COUNT (400)	EPA 600	☐	☐	☐	☐	☐	☐
PLM POINT COUNT (1000)	EPA 600	☐	☐	☐	☐	☐	☐
PLM GRAV w POINT COUNT	EPA 600	☐	☐	☐	☐	☐	☐
PLM BULK	CARB 435	☐	☐	☐	☐	☐	☐
PCM AIR	NIOSH 7400	☐	☐	☐	☐	☐	☐
TEM AIR	EPA AHERA	☐	☐	☐	☐	☐	☐
TEM AIR	NIOSH 7402	☐	☐	☐	☐	☐	☐
TEM AIR (PCME)	ISO 10312	☐	☐	☐	☐	☐	☐
TEM AIR	ASTM 6281-15	☐	☐	☐	☐	☐	☐
TEM BULK	CHATFIELD	☐	☐	☐	☐	☐	☐
TEM DUST WIPE	ASTM D6480-05 (2010)	☐	☐	☐	☐	☐	☐
TEM DUST MICROVAC	ASTM D5755-09 (2014)	☐	☐	☐	☐	☐	☐
TEM SOIL	ASTM D7521-16	☐	☐	☐	☐	☐	☐
TEM VERMICULITE	CINCINNATI METHOD	☐	☐	☐	☐	☐	☐
TEM QUALITATIVE	IN-HOUSE METHOD	☐	☐	☐	☐	☐	☐
OTHER:		☐	☐	☐	☐	☐	☐

REMARKS / SPECIAL INSTRUCTIONS:

Use positive-stop analysis

BMB

Accept Samples

☐

Reject Samples

Relinquished By:	Date/Time	Received By:	Date/Time
Tait/Cune	3/31/23 3:45 PM	BMB	4/3/23 9:30

Samples will be disposed of 30 days after analysis

Page 1 of 11
Version: CCOC.01.18.1/2.LD

7717 2848 7040

SAMPLING FORM
COMPANY CONTACT INFORMATION

Company: **NewFields**

Job Contact: **Matthew Tooke**

Project Name: **EL CENTRO MOTEL**

Sample Date: **3/28 -**

Project ID #:

Tel: **406-210-7824**

SAMPLE ID#	DESCRIPTION - LOCATION
F1.1a	FAUX 9x9 TILE VSF - Rm 101 - BATHROOM - N FLOOR
I b	- Rm 115 - BATH - NE CORNER
I c	- Rm 101 - Bath - N Floor
SS.1a	PLASTER W/ SKIM COAT (DRYWALL BACKING) - Rm 101 - S WALL MAIN RM
I b	- Rm 108 - W. WALL - NE AREA
I c	- Rm 109 - BATH - NW CORNER OFFICE STORAGE - NW corner
I d	- Rm 118 - BATH - N WALL
I e	- Rm 102 - Kitchen - E Wall
I f	- Rm 112 - Bath - Cedar Ceiling
I g	- Laundry - West Wall
M8.1a	WHITE CAULKING - Rm 101 - BATHROOM - SHOWER
I b	- Rm 124 - BATH - S WALL (BY SHOWER)
I c	- Rm 114 - Kitchen - NW Wall
F9.1a	FIBEROUS FLOORBOARD - Rm 101 - BATHROOM - N FLOOR
I b	-
I c	-
M9.1a	PINK CERAMIC TILE - Rm 101 - BATHROOM - W. WALL
I b	
I c	
M21.1a	TAN WALL ADHESIVE - Rm 101 - BATHROOM - W WALL
I b	-
I c	-
M2.1a	CREAM COVERBASE - Rm 101 - BATHROOM - W WALL
I b	- Rm 115 - S WALL - BATH
I c	- Room 102 - Kitchen - S Wall
M3.1a	CREAM ADHESIVE - Rm 101 - BATH - S WALL
I b	- Rm 106 - SW CORNER - BATH
I c	- Rm 125 - BATH - SE CORNER
M3.2a	TAN ADHESIVE - Rm 101 - BATH - S WALL
I b	- Rm 111 - BATH - SE CORNER
I c	- Rm 122 - MAIN - NW WALL

COMPANY CONTACT INFORMATION	
Company: NewFields	Job Contact: Matthew Tooke
Project Name:	Sample Date:
Project ID #:	Tel: 406-210-7824

SAMPLE ID#	DESCRIPTION - LOCATION
m3.3a	DARK BROWN ADHESIVE - Rm 101 - BATH - S WALL
b	- Rm 115 - BATH - S WALL
c	- Rm 115 - BATH - KITCHEN - W WALL
m2.2a	DARK BROWN COVBASE - Rm 101 - MAIN - N WALL
b	- Rm 112 - Main - West Wall
c	- - -
S4.1a	POPCORN CEILING TEXTURE - Rm 101 - MAIN - E CEILING
b	- Rm 106 - MAIN - NE CEILING
c	- Rm 108 ¹⁰⁹ - MAIN - N CEILING
d	- Rm 119 - DINING - NW CORNER
e	- Rm 112 - Main - NW ceiling
f	- Rm 108 - Main - Center ceiling
g	- Rm 101 - Entry - SE ceiling
S4.2a	SPARKLY POPCORN CEILING TEXTURE - Rm 101 - MAIN - N. CEILING
b	- Rm 126 - MAIN - N. CEILING
c	- Rm 103 - Main - Center Ceiling
d	- Rm 126 - - -
e	- - -
f	- - -
g	- - -
F1.2a	PERRIE VSF - Rm 101 - MUD ROOM - NW FLOOR
b	- - - - -
c	- - - - -
F1.3a	6x6 FAUX TILE VSF - Rm 102 - KITCHEN - E FLOOR
b	- - - - -
c	- - - - -
F1.4a	12x12 FAUX SLATE VSF - Rm 102 - BATH - SE CORNER
b	- Rm 126 - BATH - E FLOOR
c	- Rm 114 - Bath - SE Floor

SAMPLING FORM
COMPANY CONTACT INFORMATION

Company: **NewFields**

Job Contact: **Matthew Tooke**

Project Name:

Sample Date:

Project ID #:

Tel: **406-210-7824**

SAMPLE ID#	DESCRIPTION - LOCATION
M9.1a	4x4 WHITE PEPPER CERAMIC TILE - Rm 102 - BATH - SE CORNER
└ b	└ Rm 112 - Bath - S Wall
└ c	└ Rm 103 - Bath - N Wall
M2.3a	2in CREAM COBE BASE - Rm 102 - BATH - SW CORNER
└ b	└ Rm 115 - BATH - SE CORNER
└ c	└ Rm 115 - KITCHEN - W WALL
M3.4a	GREY ADHESIVE - Rm 102 BATH - SW CORNER
└ b	└
└ c	└
M9.2a	PINK & BURGUNDY TILE - Rm 106 - BATH - SW CORNER
└ b	└
└ c	└
M2.4a	4in DARK GREY COVERBASE - Rm 106 - MAIN - NW CORNER
└ b	└
└ c	└
F1.5a	WHITE PATTERN USF - Rm 106 - BATH - W FLOOR
└ b	└
└ c	└
F1.6a	6x6 FAUX PATTERN TILE USF - Rm 103 - BATH - NW CORNER
└ b	└ Rm 119 - Kitchen - NW Corner
└ c	└ Rm 109 - Bath - SE Corner
F1.7a	MARBLE ROCK PATTERN - Rm 103 - BEDROOM - NE CORNER
└ b	└ Rm 119 - KITCHEN - NW CORNER
└ c	└ Rm 103 - Bedroom - NE CORNER
M8.2a	BROWN CAULKING - Rm 103 - BATHROOM - E WALL
└ b	└ Rm 105 - BATH - SE WALL
└ c	└ Rm 105 - BATH - S WALL - SHOWER
F1.8a	GREY AND BEIGE PATTERN USF - Rm 108 - BATH - SE CORNER
└ b	└ Rm 111 - BATH - SE CORNER
└ c	└

SAMPLING FORM
COMPANY CONTACT INFORMATION

Company: **NewFields**

Job Contact: **Matthew Tooke**

Project Name:

Sample Date:

Project ID #:

Tel: **406-210-7824**

SAMPLE ID#	DESCRIPTION - LOCATION
M2.5a	LIGHT BROWN COVERAGE - Rm 108 - SE CORNER - BATH
b	- Rm 122 - BATH KITCHEN
c	- Rm 108 - SE corner - Bath
M3.5a	CARAMEL COIS-ROSE ADHESIVE - Rm 108 - SE CORNER - BATH
b	- Rm 125 - SE CORNER - BATH
c	- Rm 108 - SE corner - Bath
M8.3a	OFF-WHITE CAULKING - Rm 108 - BATH - SHOWER
b	
c	
SS.2a	PLASTER W/ SKIM COAT (NO DRYWALL) - LAUNDRY - N CENTER CHIMNEY
b	
c	
FI.9a	BEIGE PATTERN VSF - LAUNDRY - TABLES
b	- Rm 104 - BEDROOM - W FLOOR
c	
FI.10a	GRY SPOTTED VSF - LAUNDRY - TABLES
b	
c	
FI.11a	BLUE SAND VSF - LAUNDRY - S FLOOR
b	
c	
FS.1a	TAN MASTIC - LAUNDRY - W FLOOR
b	- SE FLOOR
c	
F4.1a	FLOOR LAUBLER - 112 ROOM - NE FLOOR
b	
c	
SY.3a	SPRAY-ON CEILING SURFACING - Rm 125 - MAIN - N CEILING
b	
c	

SAMPLING FORM
COMPANY CONTACT INFORMATION

Company: **NewFields**

Job Contact: **Matthew Tooke**

Project Name:

Sample Date:

Project ID #:

Tel: **406-210-7824**

SAMPLE ID#	DESCRIPTION - LOCATION
SP.3	SPRAY-ON CEILING SURFACING
F1.12a	CREAM MARBLE VSF - Rm 125 - BATH - SE CORNER
b	
c	
M9.3a	4x4 PINK PEPPER CERAMIC TILE W/ GROUT - Rm 125 - SHOWER - S WALL
b	AND MASTIC - Rm 126 - S Wall -
c	
FG.1a	BROWN CARPET ADHESIVE - Rm 125 - SW CORNER FLOOR
b	- Rm 104 - MAIN - SW CORNER
c	- Rm 125 - NW CORNER FLOOR
F1.13a	FAUX SLATE 9x9 VSF - Rm 124 - BATH - NW CORNER
b	
c	
F.4.1a	BEIGE FLOOR LEVELER - Rm 124 - BATH - NW CORNER
b	
c	
F.1.1a	GREY FLOOR UNDERLAYMENT - Rm 124 - BATH - NW CORNER
b	
c	
M.1.1a	DRYWALL / JOINT COMPOUND - Rm 124 - KITCHEN - E WALL
b	
c	
F1.14a	SPARKLY VSF - Rm 124 - KITCHEN - NW CORNER - BATH
b	- ^{MOTEL} LOBBY - N. CENTER FLOOR
c	- SW CLOSET
M1.1a	DRYWALL / JOINT COMPOUND - Rm 124 - KITCHEN - E WALL
b	- Rm 128 - MAIN - S. WALL
c	- Rm 126 - Bathroom - SE corner

SAMPLING FORM
COMPANY CONTACT INFORMATION

Company: **NewFields**

Job Contact: **Matthew Tooke**

Project Name:

Sample Date:

Project ID #:

Tel: **406-210-7824**

SAMPLE ID#	DESCRIPTION - LOCATION
F1.15a	CORBLE VSF - LOBBY - N CENTER FLOOR
I ^b I ^c	I
T14.1a	PAPER-BACKED INSULATION - ATTIC - Rm 117
I ^b I ^c	I - LOBBY - CENTER CEILING ATTIC - Rm 117 - ATTIC - Rm 102
F6.2 F1.16a	BEIGE STAIRS VSF GREEN CARPET MASTIC - LOBBY LOBBY 2 - SW CORNER
I ^b I ^c	I - OFFICE 4 - NE CORNER - OFFICE ENTRANCE - N. FLOOR
F1.16a	BLOCK VSF - LOBBY 2 - SW CORNER
I ^b I ^c	I - OFFICE 4 - NE CORNER - OFFICE ENTRANCE - N. FLOOR
M2.6a	DARK BROWN COUPLER W/ CREAM ADHESIVE - CONFERENCE ROOM - SE CORNER
I ^b I ^c	I - W SIDE
T14.2a	PAPER-BACK INSULATION - CONFERENCE ROOM - CENTER CEILING
I ^b I ^c	I - Hotel Lobby - Center Ceiling
F1.17a	FAUX WOOD VSF - SOUTH RESTROOM - SW CORNER
I ^b I ^c	I
F1.18a	PRECCIA VSF - S. RESTROOM - SW CORNER
I ^b I ^c	I
M1.2a	DRYWALL / JOINT COMPOUND - S. RESTROOM - SW WALL
I ^b I ^c	I - SW CORNER FLOOR/WALL
S3.1a	^{CEILING} SPRAY-ON WALL SURFACING - S. RESTROOM - SW CORNER WALL
I ^b I ^c	I - SW CORNER FLOOR/WALL - E CENTER CEILING

SAMPLING FORM
COMPANY CONTACT INFORMATION

Company: **NewFields**

Job Contact: **Matthew Tooke**

Project Name:

Sample Date:

Project ID #:

Tel: **406-210-7824**

SAMPLE ID#	DESCRIPTION - LOCATION
MZ.7a	DARK BROWN LIN COVERAGE - OFFICE STORAGE - NW CORNER
└ b	W/ TAN ADHESIVE
└ c	└ └ └
F1.9a	9x9 MARBIE VSF - Rm 125 - BATHROOM - SW CORNER
└ b	└ └ └ └
└ c	└ └ └ └
F1.20a	DIAMOND PATTERN VSF - Rm 104 - BATH - SE CORNER
└ b	└ └ └ └ └
└ c	└ └ └ └ └
MZ.8a	TAN COVERAGE - Rm 110 - BATH - SE CORNER
└ b	└ └ └ └ └
└ c	└ └ └ └ └
MZ.9a	BLACK COVERAGE - Rm 122 - MAIN - NW CENTER FLOOR
└ b	└ └ └ └ └
└ c	└ └ └ └ └
F1.21a	4x4 FLOWER TILE VSF - Rm 124 - BATH - NE FLOOR
└ b	└ └ └ └ └
└ c	└ └ └ └ └
F1.22a	Faux 12x12 Beige VSF - Rm 118 - Kitchen - West Floor
└ b	- Rm 116 - BATH - NE CORNER
└ c	- Rm 118 - Kitchen - West Floor
F1.23a	Black Pattern VSF - Room 118 - Bathroom - East
└ b	└ └ └ └ └
└ c	└ └ └ └ └
F9.2a	GREEN TILE W/ BLACK UNDERLAYMENT - Rm 115 - DINING - SW CORNER
└ b	└ └ └ └
└ c	└ └ └ └
F1.24a	SILVER AND GOLD SPECKLE VSF - Rm 115 - KITCHEN - W WALL
└ b	└ └ └ └ └
└ c	└ └ └ └ └

SAMPLING FORM
COMPANY CONTACT INFORMATION

Company: **NewFields**

Job Contact: **Matthew Tooke**

Project Name:

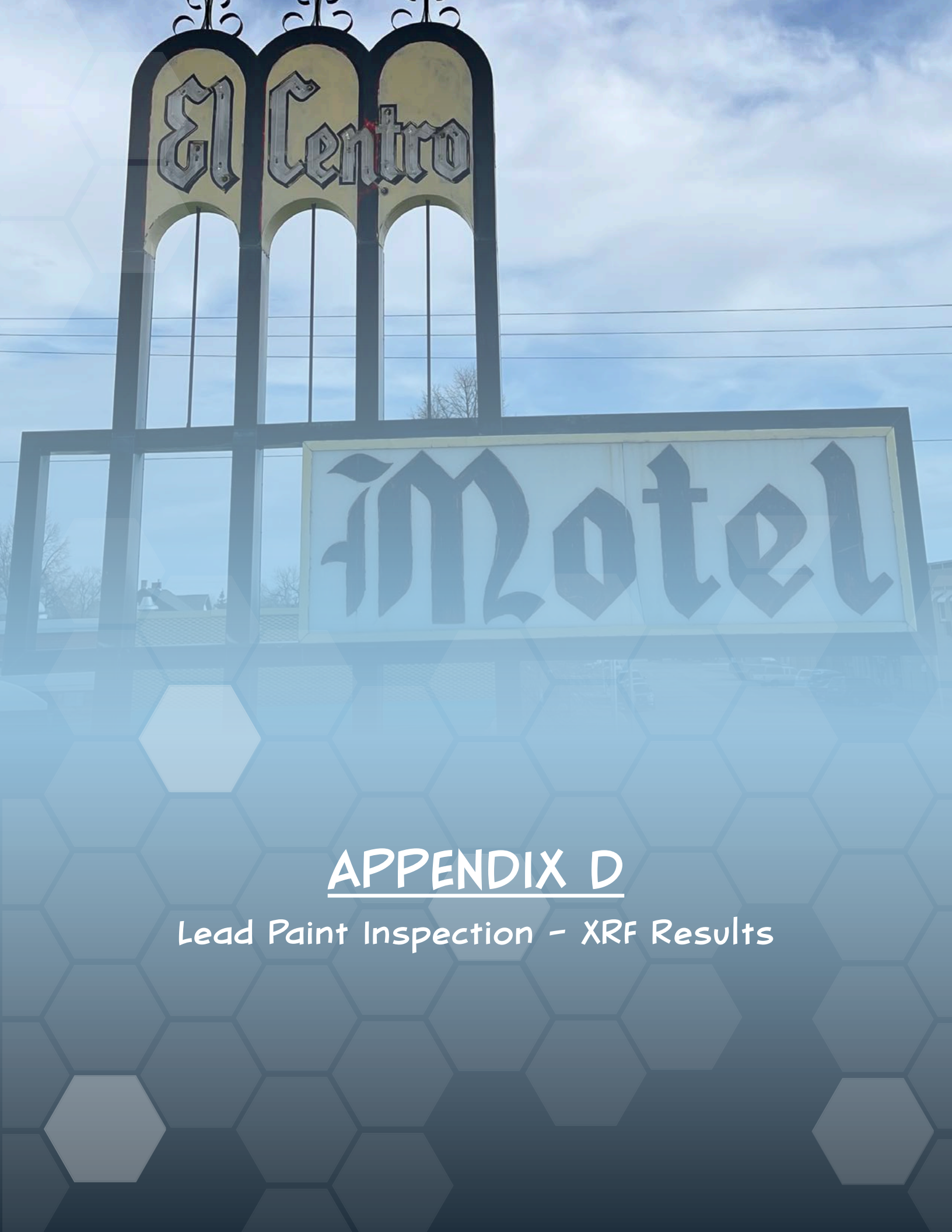
Sample Date:

Project ID #:

Tel: **406-210-7824**

SAMPLE ID#	DESCRIPTION - LOCATION
#19.4a 19.4a	BEIGE W/ PEPPER CERAMIC TILE - RM 115 - KITCHEN - EAST WALL
19.4b	I - I - I - I - I
19.4c	
F1.25a	4x4 Block Pattern VSF - Room 114 - Kitchen - NE Wall
1b	I - I - I - I - I
1c	
R8.1a	ROOF BLACK TAR (PENSTRATION) - SW CERAMIC ROOF - SW AREA
1b	- EAST AREA - NW SIDE
1c	- EAST AREA - NE SIDE
m12.1a	BRICK / MORTAR AND LINER - ROOF - SW SIDE - SW AREA
1b	I - I - N. EDGE - CENTER AREA
1c	- SW AREA - CENTER SIDE / AREA
m12.2a	BRICK / MORTAR - ROOF - SW SIDE - SW ROOF AREA
1b	I - I - N. EDGE - CENTER AREA
1c	- SW AREA - CENTER SIDE / AREA
R5.1a	ASPHALT ROOF W/ UNDERLAYMENT - ROOF - SE SIDE - SW ROOF AREA
1b	I - I - CENTER AREA - SE SIDE
1c	- EAST AREA - NE SIDE
R9.1a	WARD CLEAR CAULKING - ROOF - CENTER - SW AREA
1b	I - I - CENTER - CENTER AREA
1c	- EAST AREA - CENTER
R8.2a	BLACK TAR (ROOM SIGN) - ROOF - CENTER AREA - SE SE SIDE
1b	I - I - EAST AREA - S CENTER SIDE
1c	- EAST AREA - EAST SIDE
m12.3a	SKINNY BRICK - ROOF - EAST AREA - SE SIDE
1b	I - I - I - I - I
1c	
R1.1a	Flat Built-up Roof - SE Roof - NE corner
1b	I - I - Center
1c	- SW corner





APPENDIX D

Lead Paint Inspection - XRF Results

Appendix D: Full XRF Lead Paint Inspection Results El Centro Motel, Glendive, Montana													
Reading No	Date	Time	Site	Floor	Room	Side ¹	Component	Substrate	Color	Condition	PbC ²	PbC Error ³	Results
1	3/28/2023	09:21:52	Calibration using 1.0 mg/cm2 Standard								0.99381	0.0221	Pass
2	3/28/2023	09:23:22	Calibration using 1.0 mg/cm2 Standard								1.04823	0.02852	Pass
3	3/28/2023	09:23:46	Calibration using 1.0 mg/cm2 Standard								1.02227	0.02609	Pass
4	3/28/2023	09:54:08	El Centro Motel	First	117	A	Wall	Drywall	White	Fair	<LOD	0.00154	Negative
5	3/28/2023	09:54:58	El Centro Motel	First	117	B	Wall	Drywall	White	Fair	<LOD	0.00129	Negative
6	3/28/2023	09:55:39	El Centro Motel	First	117 Bath	D	Wall	Drywall	White	Fair	<LOD	0.00153	Negative
7	3/28/2023	09:58:00	El Centro Motel	First	117 Main	A	Wall	Drywall	White	Fair	<LOD	0.00126	Negative
8	3/28/2023	09:59:12	El Centro Motel	First	117 Main	B	Wall	Drywall	White	Fair	<LOD	0.00093	Negative
9	3/28/2023	09:59:50	El Centro Motel	First	117 Main	C	Wall	Drywall	White	Fair	<LOD	0.00168	Negative
10	3/28/2023	10:00:36	El Centro Motel	First	117 Main	D	Wall	Drywall	White	Fair	<LOD	0.00156	Negative
11	3/28/2023	10:01:58	El Centro Motel	First	117 Main	A	Trim	Wood	White	Fair	0.00261	0.0006	Negative
12	3/28/2023	10:03:04	El Centro Motel	First	117 Main	B	Door	Wood	Yellow	Fair	0.33745	0.01935	OSHA
13	3/28/2023	10:05:10	El Centro Motel	First	117 Bath	B	Toilet	Porcelain	Yellow	Fair	0.00414	0.00069	Negative
14	3/28/2023	14:56:23	Calibration using 1.0 mg/cm2 Standard								1.05574	0.02842	Pass
15	3/28/2023	14:56:42	Calibration using 1.0 mg/cm2 Standard								1.03705	0.03092	Pass
16	3/28/2023	14:56:58	Calibration using 1.0 mg/cm2 Standard								1.06738	0.02741	Pass
17	3/29/2023	10:56:13	Calibration using 1.0 mg/cm2 Standard								1.05366	0.03231	Pass
18	3/29/2023	10:56:28	Calibration using 1.0 mg/cm2 Standard								1.06882	0.02865	Pass
19	3/29/2023	10:56:46	Calibration using 1.0 mg/cm2 Standard								1.03397	0.02687	Pass
20	3/29/2023	11:13:50	El Centro Motel	First	105 Main	A	Wall	Plaster	White	Fair	0.00405	0.00058	Negative
21	3/29/2023	11:14:29	El Centro Motel	First	105 Main	B	Wall	Plaster	White	Fair	0.01294	0.00389	OSHA
22	3/29/2023	11:15:17	El Centro Motel	First	105 Main	C	Wall	Plaster	White	Fair	<LOD	0.00108	Negative
23	3/29/2023	11:15:55	El Centro Motel	First	105 Main	D	Wall	Plaster	White	Fair	0.00345	0.00064	Negative
24	3/29/2023	11:16:56	El Centro Motel	First	105 Main	A	Window	Wood	White	Fair	<LOD	0.00097	Negative
25	3/29/2023	11:17:38									<LOD	0.00176	NULL
26	3/29/2023	11:19:44	El Centro Motel	First	105 Bath	A	Ceramic Tile	Ceramic	White	Fair	0.00202	0.00051	Negative
27	3/29/2023	11:20:22	El Centro Motel	First	105 Bath	B	Ceramic Tile	Ceramic	White	Fair	0.0115	0.00089	OSHA
28	3/29/2023	11:21:33	El Centro Motel	First	105 Bath	A	Wall	Plaster	White	Fair	0.02061	0.00657	OSHA
29	3/29/2023	11:22:00	El Centro Motel	First	105 Bath	B	Wall	Plaster	White	Fair	0.02215	0.00636	OSHA
30	3/29/2023	11:22:42	El Centro Motel	First	105 Bath	Right	Ceiling	Plaster	White	Fair	0.00717	0.00079	Negative
31	3/29/2023	11:24:45	El Centro Motel	First	104 Bath	A	Ceiling	Plaster	White	Fair	<LOD	0.0016	Negative
32	3/29/2023	11:25:13	El Centro Motel	First	104 Bath	A	Wall	Plaster	White	Fair	<LOD	0.00106	Negative
33	3/29/2023	11:25:36	El Centro Motel	First	104 Bath	B	Wall	Plaster	White	Fair	<LOD	0.00084	Negative
34	3/29/2023	11:26:04	El Centro Motel	First	104 Bath	C	Wall	Plaster	White	Fair	<LOD	0.00125	Negative
35	3/29/2023	11:26:22									<LOD	0.00127	NULL
36	3/29/2023	11:27:44	El Centro Motel	First	104 Main	A	Wall	Plaster	White	Fair	0.00251	0.00064	Negative
37	3/29/2023	11:28:15	El Centro Motel	First	104 Main	B	Wall	Plaster	White	Fair	<LOD	0.00126	Negative
38	3/29/2023	11:29:04	El Centro Motel	First	104 Main	C	Wall	Plaster	White	Fair	<LOD	0.00171	Negative
39	3/29/2023	11:29:23	El Centro Motel	First	104 Main	D	Wall	Plaster	White	Fair	0.01107	0.00087	OSHA
40	3/29/2023	11:30:09	El Centro Motel	First	104 Main	A	Door	Plaster	White	Fair	0.04216	0.00716	OSHA
41	3/29/2023	11:49:02	El Centro Motel	First	110	A	Wall	Plaster	White	Fair	<LOD	0.00171	Negative
42	3/29/2023	11:49:37	El Centro Motel	First	110	B	Wall	Plaster	White	Fair	<LOD	0.00092	Negative
43	3/29/2023	11:50:16									<LOD	0.00101	NULL
44	3/29/2023	11:50:40	El Centro Motel	First	110	D	Wall	Plaster	White	Fair	<LOD	0.00169	Negative
45	3/29/2023	11:51:37	El Centro Motel	First	110	D	Door	Wood	White	Fair	<LOD	0.05841	Negative
46	3/29/2023	11:52:54	El Centro Motel	First	110 Bath	A	Wall	Plaster	White	Fair	<LOD	0.00173	Negative
47	3/29/2023	11:53:17	El Centro Motel	First	110 Bath	B	Wall	Plaster	White	Fair	0.00365	0.00069	Negative
48	3/29/2023	11:53:46	El Centro Motel	First	110 Bath	C	Wall	Plaster	White	Fair	0.00542	0.00072	Negative
49	3/29/2023	11:54:21	El Centro Motel	First	110 Bath	C	Ceiling	Plaster	White	Fair	<LOD	0.00157	Negative
50	3/29/2023	12:10:17	El Centro Motel	First	107 Bath	A	Wall	Plaster	White	Fair	0.07206	0.01281	OSHA
51	3/29/2023	12:10:50	El Centro Motel	First	107 Bath	B	Wall	Plaster	White	Fair	0.12695	0.01893	OSHA
52	3/29/2023	12:11:23	El Centro Motel	First	107 Bath	C	Wall	Plaster	White	Fair	0.10867	0.01722	OSHA
53	3/29/2023	12:11:53	El Centro Motel	First	107 Bath	D	Wall	Plaster	White	Fair	0.08096	0.01446	OSHA

Appendix D: Full XRF Lead Paint Inspection Results El Centro Motel, Glendive, Montana													
Reading No	Date	Time	Site	Floor	Room	Side ¹	Component	Substrate	Color	Condition	PbC ²	PbC Error ³	Results
54	3/29/2023	12:12:32	El Centro Motel	First	107 Bath	D	Ceiling	Plaster	White	Fair	0.12768	0.02797	OSHA
55	3/29/2023	12:13:35	El Centro Motel	First	107 Main	A	Wall	Plaster	White	Fair	0.04106	0.01026	OSHA
56	3/29/2023	12:14:10	El Centro Motel	First	107 Main	B	Wall	Plaster	White	Fair	<LOD	0.00192	Negative
57	3/29/2023	12:14:31	El Centro Motel	First	107 Main	C	Wall	Plaster	White	Fair	<LOD	0.00164	Negative
58	3/29/2023	12:14:53	El Centro Motel	First	107 Main	D	Wall	Plaster	White	Fair	0.00291	0.00061	Negative
59	3/29/2023	12:15:38	El Centro Motel	First	107 Main	A	Door	Plaster	White	Fair	<LOD	0.00169	Negative
60	3/29/2023	12:25:55	El Centro Motel	First	127 Main	A	Wall	Plaster	White	Fair	<LOD	0.00121	Negative
61	3/29/2023	12:26:28	El Centro Motel	First	127 Main	B	Wall	Concrete	White	Fair	<LOD	0.00141	Negative
62	3/29/2023	12:26:54	El Centro Motel	First	127 Main	C	Wall	Concrete	White	Fair	<LOD	0.02061	Negative
63	3/29/2023	12:27:26	El Centro Motel	First	127 Main	D	Wall	Concrete	White	Fair	<LOD	0.01759	Negative
64	3/29/2023	12:29:28	El Centro Motel	First	127 Bath	A	Wall	Concrete	White	Fair	<LOD	0.01813	Negative
65	3/29/2023	12:30:03	El Centro Motel	First	127 Bath	B	Wall	Concrete	White	Fair	0.00619	0.00077	Negative
66	3/29/2023	12:30:27	El Centro Motel	First	127 Bath	C	Wall	Drywall	White	Fair	<LOD	0.00159	Negative
67	3/29/2023	12:31:47	El Centro Motel	First	127 Bath	C	Ceiling	Drywall	White	Fair	<LOD	0.00151	Negative
68	3/29/2023	12:37:19	El Centro Motel	First	127 Bath	B	Pink Ceramic Tile	Drywall	White	Fair	0.0666	0.00924	OSHA
69	3/29/2023	12:41:54	El Centro Motel	First	123 Bath	A	Wall	Concrete	White	Fair	<LOD	0.00137	Negative
70	3/29/2023	12:42:34	El Centro Motel	First	123 Bath	B	Wall	Concrete	White	Fair	<LOD	0.00141	Negative
71	3/29/2023	12:43:16	El Centro Motel	First	123 Bath	C	Wall	Drywall	White	Fair	<LOD	0.00151	Negative
72	3/29/2023	12:44:29	El Centro Motel	First	123 Bath	D	Wall	Pink Ceramic Tile	Pink	Fair	0.04122	0.00151	OSHA
73	3/29/2023	12:47:14	El Centro Motel	First	123 Main	A	Wall	Drywall	White	Fair	<LOD	0.00163	Negative
74	3/29/2023	12:47:36	El Centro Motel	First	123 Main	B	Wall	Concrete	White	Fair	<LOD	0.00137	Negative
75	3/29/2023	12:48:07	El Centro Motel	First	123 Main	C	Wall	Concrete	White	Fair	0.04464	0.01352	OSHA
76	3/29/2023	12:48:35	El Centro Motel	First	123 Main	D	Wall	Concrete	White	Fair	<LOD	0.01883	Negative
77	3/29/2023	13:45:24	Calibration using 1.0 mg/cm2 Standard								1.08802	0.03427	Pass
78	3/29/2023	13:45:38	Calibration using 1.0 mg/cm2 Standard								1.08834	0.02139	Pass
79	3/29/2023	13:46:09	Calibration using 1.0 mg/cm2 Standard								1.08639	0.02903	Pass
80	3/29/2023	13:55:27	El Centro Motel	First	122 Main	A	Wall	Plaster	White	Fair	0.18075	0.02216	OSHA
81	3/29/2023	13:55:50	El Centro Motel	First	122 Main	A	Wall	Plaster	White	Fair	0.01897	0.00099	OSHA
82	3/29/2023	13:56:16	El Centro Motel	First	122 Main	B	Wall	Plaster	White	Fair	<LOD	0.00098	Negative
83	3/29/2023	13:57:01	El Centro Motel	First	122 Main	C	Wall	Drywall	White	Fair	0.00852	0.00081	Negative
84	3/29/2023	13:57:30	El Centro Motel	First	122 Main	D	Wall	Plaster	White	Fair	0.0587	0.01192	OSHA
85	3/29/2023	13:57:55	El Centro Motel	First	122 Main	D	Wall	Plaster	White	Fair	0.17941	0.02827	OSHA
86	3/29/2023	13:59:39	El Centro Motel	First	122 Bedroom	A	Wall	Drywall	White	Fair	<LOD	0.00125	Negative
87	3/29/2023	14:00:20	El Centro Motel	First	122 Bedroom	B	Wall	Plaster	White	Fair	0.01275	0.00094	OSHA
88	3/29/2023	14:00:47	El Centro Motel	First	122 Bedroom	C	Wall	Plaster	White	Fair	0.16393	0.02629	OSHA
89	3/29/2023	14:01:22	El Centro Motel	First	122 Bedroom	D	Wall	Plaster	White	Fair	<LOD	0.00154	Negative
90	3/29/2023	14:02:36	El Centro Motel	First	122 Bath	A	Wall	Drywall	White	Fair	<LOD	0.00129	Negative
91	3/29/2023	14:03:07	El Centro Motel	First	122 Bath	B	Wall	Plaster	White	Fair	<LOD	0.00133	Negative
92	3/29/2023	14:03:48	El Centro Motel	First	122 Bath	C	Wall	Plaster	White	Fair	<LOD	0.0016	Negative
93	3/29/2023	14:04:12	El Centro Motel	First	122 Bath	D	Wall	Plaster	White	Fair	<LOD	0.00192	Negative
94	3/29/2023	14:04:47	El Centro Motel	First	122 Bath	C	Door	Plaster	White	Fair	0.08846	0.01362	OSHA
95	3/29/2023	14:06:38	El Centro Motel	First	122 Real Main	A	Wall	Plaster	White	Fair	<LOD	0.00159	Negative
96	3/29/2023	14:07:05	El Centro Motel	First	122 Real Main	B	Wall	Plaster	White	Fair	<LOD	0.00154	Negative
97	3/29/2023	14:07:36	El Centro Motel	First	122 Real Main	C	Wall	Plaster	White	Fair	<LOD	0.00117	Negative
98	3/29/2023	14:08:06	El Centro Motel	First	122 Real Main	D	Wall	Plaster	White	Fair	<LOD	0.00108	Negative
99	3/29/2023	14:09:08	El Centro Motel	First	122 Real Main	D	Trim	Plaster	White	Fair	0.08706	0.01436	OSHA
100	3/29/2023	14:29:36	El Centro Motel	First	121 Main	A	Wall	Plaster	White	Fair	<LOD	0.00106	Negative
101	3/29/2023	14:30:18	El Centro Motel	First	121 Main	B	Wall	Plaster	White	Fair	<LOD	0.00125	Negative
102	3/29/2023	14:31:22	El Centro Motel	First	121 Main	C	Wall	Plaster	White	Fair	<LOD	0.00141	Negative
103	3/29/2023	14:31:55	El Centro Motel	First	121 Main	D	Wall	Plaster	White	Fair	<LOD	0.00122	Negative
104	3/29/2023	14:33:06	El Centro Motel	First	121 Main	A	Trim	Plaster	White	Fair	0.03601	0.00901	OSHA
105	3/29/2023	14:34:02	El Centro Motel	First	121 Main	D	Door	Wood	White	Fair	0.00871	0.00082	Negative
106	3/29/2023	14:36:00	El Centro Motel	First	121 Bath	A	Wall	Plaster	White	Fair	<LOD	0.00133	Negative

Appendix D: Full XRF Lead Paint Inspection Results El Centro Motel, Glendive, Montana													
Reading No	Date	Time	Site	Floor	Room	Side ¹	Component	Substrate	Color	Condition	PbC ²	PbC Error ³	Results
107	3/29/2023	14:36:30	El Centro Motel	First	121 Bath	B	Wall	Plaster	White	Fair	0.0075	0.00076	Negative
108	3/29/2023	14:36:55	El Centro Motel	First	121 Bath	C	Wall	Plaster	White	Fair	<LOD	0.00127	Negative
109	3/29/2023	14:37:31	El Centro Motel	First	121 Bath	D	Wall	Plaster	White	Fair	<LOD	0.00115	Negative
110	3/29/2023	14:38:16	El Centro Motel	First	121 Bath	Left	Ceiling	Plaster	White	Fair	<LOD	0.05046	Negative
111	3/29/2023	14:52:58	El Centro Motel	First	119 Kitchen	A	Wall	Drywall	White	Fair	<LOD	0.00181	Negative
112	3/29/2023	14:53:35	El Centro Motel	First	119 Kitchen	B	Wall	Plaster	White	Fair	0.20469	0.03633	OSHA
113	3/29/2023	14:54:14	El Centro Motel	First	119 Kitchen	C	Wall	Drywall	White	Fair	<LOD	0.00148	Negative
114	3/29/2023	14:55:36	El Centro Motel	First	119 Kitchen	C	Beige Tile	Ceramic	White	Fair	0.03473	0.00138	OSHA
115	3/29/2023	14:56:49	El Centro Motel	First	119 Kitchen	D	Wall	Plaster	White	Fair	0.1635	0.02593	OSHA
116	3/29/2023	14:58:08	El Centro Motel	First	119 Dining	A	Wall	Plaster	White	Fair	0.00419	0.0007	Negative
117	3/29/2023	14:58:44	El Centro Motel	First	119 Dining	B	Wall	Plaster	White	Fair	<LOD	0.00446	Negative
118	3/29/2023	14:59:57	El Centro Motel	First	119 Dining	C	Wall	Plaster	Yellow	Fair	0.092	0.00966	OSHA
119	3/29/2023	15:00:45	El Centro Motel	First	119 Dining	D	Wall	Plaster	White	Fair	<LOD	0.00094	Negative
120	3/29/2023	15:02:14	El Centro Motel	First	119 Bath	A	Wall	Plaster	White	Fair	<LOD	0.0016	Negative
121	3/29/2023	15:02:44	El Centro Motel	First	119 Bath	B	Wall	Plaster	White	Fair	<LOD	0.00132	Negative
122	3/29/2023	15:03:03	El Centro Motel	First	119 Bath	C	Wall	Plaster	White	Fair	<LOD	0.00125	Negative
123	3/29/2023	15:03:22	El Centro Motel	First	119 Bath	D	Wall	Plaster	White	Fair	<LOD	0.00179	Negative
124	3/29/2023	15:04:13	El Centro Motel	First	119 Bath	C	Trim	Plaster	White	Fair	0.0051	0.00077	Negative
125	3/29/2023	15:04:54	El Centro Motel	First	119 Bath	C	Door	Wood	White	Fair	0.00359	0.00076	Negative
126	3/29/2023	15:06:42	El Centro Motel	First	119 Main	A	Wall	Plaster	White	Fair	<LOD	0.00394	Negative
127	3/29/2023	15:07:13	El Centro Motel	First	119 Main	B	Wall	Plaster	White	Fair	<LOD	0.00162	Negative
128	3/29/2023	15:08:29	El Centro Motel	First	119 Main	C	Wall	Plaster	Beige	Fair	0.00411	0.00074	Negative
129	3/29/2023	15:09:04	El Centro Motel	First	119 Main	D	Wall	Plaster	Beige	Fair	0.00375	0.00069	Negative
130	3/29/2023	15:10:05	El Centro Motel	First	119 Main	C	Wall	Drywall	White	Fair	<LOD	0.00155	Negative
131	3/29/2023	15:38:17	Calibration using 1.0 mg/cm2 Standard								1.03531	0.02749	Pass
132	3/29/2023	15:39:14	Calibration using 1.0 mg/cm2 Standard								1.04583	0.01799	Pass
133	3/29/2023	15:40:04	Calibration using 1.0 mg/cm2 Standard								1.06061	0.01586	Pass
134	3/29/2023	15:40:55	Calibration using 1.0 mg/cm2 Standard								1.02607	0.02237	Pass
135	3/29/2023	15:42:35	El Centro Motel	First	118 Main	A	Wall	Plaster	White	Fair	<LOD	0.00311	Negative
136	3/29/2023	15:42:55	El Centro Motel	First	118 Main	B	Wall	Plaster	White	Fair	<LOD	0.00182	Negative
137	3/29/2023	15:43:18	El Centro Motel	First	118 Main	C	Wall	Plaster	White	Fair	<LOD	0.00202	Negative
138	3/29/2023	15:43:43	El Centro Motel	First	118 Main	D	Wall	Plaster	White	Fair	<LOD	0.00231	Negative
139	3/29/2023	15:44:51	El Centro Motel	First	118 Bath	A	Wall	Plaster	White	Fair	<LOD	0.00178	Negative
140	3/29/2023	15:45:21	El Centro Motel	First	118 Bath	C	Wall	Plaster	White	Fair	0.00355	0.0007	Negative
141	3/29/2023	15:45:50									0.00383	0.0006	NULL
142	3/29/2023	15:46:19	El Centro Motel	First	118 Bath	C	Wall	Plaster	White	Fair	<LOD	0.00186	Negative
143	3/29/2023	15:47:03	El Centro Motel	First	118 Bath	Left	Ceiling	Plaster	White	Fair	0.00173	0.00056	Negative
144	3/29/2023	15:48:30	El Centro Motel	First	118 Bath	A	Wall	Beige Ceramic Tile	Beige	Fair	0.01868	0.00109	OSHA
145	3/29/2023	15:49:11	El Centro Motel	First	118 Bath	B	Wall	Beige Ceramic Tile	Beige	Fair	0.02643	0.00129	OSHA
146	3/29/2023	15:49:41	El Centro Motel	First	118 Bath	C	Wall	Beige Ceramic Tile	Beige	Fair	0.00738	0.00222	Negative
147	3/29/2023	15:50:24	El Centro Motel	First	118 Bath	D	Wall	Beige Ceramic Tile	Beige	Fair	0.01719	0.00106	OSHA
148	3/29/2023	15:52:36	El Centro Motel	First	118 Kitchen	A	Wall	Drywall	White	Fair	<LOD	0.0012	Negative
149	3/29/2023	15:53:18	El Centro Motel	First	118 Kitchen	B	Wall	Plaster	White	Fair	0.21385	0.02225	NULL
150	3/29/2023	15:53:51	El Centro Motel	First	118 Kitchen	C	Wall	Drywall	White	Fair	<LOD	0.00158	Negative
151	3/29/2023	15:54:24	El Centro Motel	First	118 Kitchen	D	Wall	Plaster	White	Fair	0.14455	0.01678	OSHA
152	3/29/2023	15:56:06	El Centro Motel	First	118 Bed/Dining	A	Wall	Plaster	White	Fair	<LOD	0.00181	Negative
153	3/29/2023	15:56:33	El Centro Motel	First	118 Bed/Dining	B	Wall	Plaster	White	Fair	0.01658	0.00072	OSHA
154	3/29/2023	15:57:13	El Centro Motel	First	118 Bed/Dining	C	Wall	Plaster	White	Fair	0.13956	0.02082	OSHA
155	3/29/2023	15:57:44	El Centro Motel	First	118 Bed/Dining	D	Wall	Plaster	White	Fair	0.21786	0.03181	OSHA
156	3/29/2023	16:07:21	El Centro Motel	First	116 Bath	A	Wall	Plaster	White	Fair	<LOD	0.00223	Negative
157	3/29/2023	16:07:44	El Centro Motel	First	116 Bath	B	Wall	Plaster	White	Fair	<LOD	0.00162	Negative
158	3/29/2023	16:08:16	El Centro Motel	First	116 Bath	C	Wall	Plaster	White	Fair	<LOD	0.00207	Negative
159	3/29/2023	16:08:40	El Centro Motel	First	116 Bath	D	Wall	Plaster	White	Fair	<LOD	0.00091	Negative

Appendix D: Full XRF Lead Paint Inspection Results El Centro Motel, Glendive, Montana													
Reading No	Date	Time	Site	Floor	Room	Side ¹	Component	Substrate	Color	Condition	PbC ²	PbC Error ³	Results
160	3/29/2023	16:09:14	El Centro Motel	First	116 Bath	D	Ceiling	Plaster	White	Fair	<LOD	0.00223	Negative
161	3/29/2023	16:10:17	El Centro Motel	First	116 Bath	D	Trim	Wood	White	Fair	0.04	0.01081	OSHA
162	3/29/2023	16:11:14	El Centro Motel	First	116 Bath	B	Door	Wood	White	Fair	0.00714	0.00077	Negative
163	3/29/2023	16:12:37	El Centro Motel	First	116 Main	A	Wall	Wood	White	Fair	<LOD	0.00097	Negative
164	3/29/2023	16:13:18	El Centro Motel	First	116 Main	B	Wall	Plaster	White	Fair	<LOD	0.00088	Negative
165	3/29/2023	16:13:57									<LOD	0.00169	NULL
166	3/29/2023	16:14:23	El Centro Motel	First	116 Main	D	Wall	Plaster	White	Fair	<LOD	0.00151	Negative
167	3/29/2023	16:15:15	El Centro Motel	First	116 Main	D	Ceiling	Plaster	White	Fair	<LOD	0.00083	Negative
168	3/29/2023	16:23:39	El Centro Motel	First	115 Kitchen	A	Wall	Plaster	White	Fair	0.00192	0.0005	Negative
169	3/29/2023	16:24:20	El Centro Motel	First	115 Kitchen	B	Wall	Plaster	White	Fair	0.14051	0.01987	OSHA
170	3/29/2023	16:24:51	El Centro Motel	First	115 Kitchen	C	Wall	Plaster	White	Fair	0.09528	0.01724	OSHA
171	3/29/2023	16:25:21	El Centro Motel	First	115 Kitchen	D	Wall	Plaster	White	Fair	0.11687	0.02066	OSHA
172	3/29/2023	16:26:21	El Centro Motel	First	115 Kitchen	A	Wall	Beige Ceramic Tile	Beige	Fair	0.07901	0.01041	OSHA
173	3/29/2023	16:26:52	El Centro Motel	First	115 Kitchen	B	Wall	Beige Ceramic Tile	Beige	Fair	0.057	0.00848	OSHA
174	3/29/2023	16:27:35	El Centro Motel	First	115 Kitchen	C	Wall	Beige Ceramic Tile	Beige	Fair	0.05841	0.00905	OSHA
175	3/29/2023	16:29:34	El Centro Motel	First	115 Dining	A	Wall	Plaster	Yellow	Fair	0.02487	0.00118	OSHA
176	3/29/2023	16:30:04									0.01061	0.00088	NULL
177	3/29/2023	16:30:47	El Centro Motel	First	115 Dining	C	Wall	Plaster	White	Fair	<LOD	0.00159	Negative
178	3/29/2023	16:31:23	El Centro Motel	First	115 Dining	B	Wall	Plaster	White	Fair	<LOD	0.00101	Negative
179	3/29/2023	16:31:52	El Centro Motel	First	115 Dining	A	Wall	Plaster	White	Fair	<LOD	0.00199	Negative
180	3/29/2023	16:33:09	El Centro Motel	First	115 Bath	A	Wall	Drywall	White	Fair	<LOD	0.00135	Negative
181	3/29/2023	16:33:31	El Centro Motel	First	115 Bath	B	Wall	Drywall	White	Fair	<LOD	0.00138	Negative
182	3/29/2023	16:33:51	El Centro Motel	First	115 Bath	C	Wall	Drywall	White	Fair	<LOD	0.00123	Negative
183	3/29/2023	16:34:10	El Centro Motel	First	115 Bath	D	Wall	Drywall	White	Fair	<LOD	0.00125	Negative
184	3/29/2023	16:34:47	El Centro Motel	First	115 Bath	D	Ceiling	Drywall	White	Fair	<LOD	0.00159	Negative
185	3/29/2023	16:48:55	El Centro Motel	First	115 Bath	A	Wall	Plaster	White	Fair	<LOD	0.00083	Negative
186	3/29/2023	16:49:42	El Centro Motel	First	115 Bath	B	Wall	Plaster	White	Fair	<LOD	0.00174	Negative
187	3/29/2023	16:51:05	El Centro Motel	First	115 Bath	C	Wall	Plaster	White	Fair	<LOD	0.00195	Negative
188	3/29/2023	16:51:36	El Centro Motel	First	115 Bath	D	Wall	Plaster	White	Fair	<LOD	0.00092	Negative
189	3/29/2023	17:20:05	El Centro Motel	First	114 Bath	A	Wall	Plaster	White	Fair	0.00719	0.00074	Negative
190	3/29/2023	17:20:50	El Centro Motel	First	114 Bath	B	Wall	Plaster	White	Fair	0.01048	0.00086	OSHA
191	3/29/2023	17:21:17	El Centro Motel	First	114 Bath	C	Wall	Plaster	White	Fair	0.00791	0.00084	Negative
192	3/29/2023	17:21:43	El Centro Motel	First	114 Bath	D	Wall	Plaster	White	Fair	0.00424	0.0008	NULL
193	3/29/2023	17:22:16	El Centro Motel	First	114 Bath	D	Ceiling	Plaster	White	Fair	0.00381	0.00071	Negative
194	3/29/2023	17:23:22	El Centro Motel	First	114 Kitchen	A	Ceiling	Plaster	White	Fair	0.20812	0.02818	OSHA
195	3/29/2023	17:23:50	El Centro Motel	First	114 Kitchen	B	Ceiling	Plaster	White	Fair	0.00418	0.0007	Negative
196	3/29/2023	17:24:48	El Centro Motel	First	114 Kitchen	C	Ceiling	Drywall	White	Fair	0.00364	0.00066	Negative
197	3/29/2023	17:25:31	El Centro Motel	First	114 Kitchen	D	Wall	Plaster	White	Fair	0.21733	0.02767	OSHA
198	3/29/2023	17:26:23	El Centro Motel	First	114 Kitchen	D	Ceiling	Plaster	White	Fair	0.00502	0.00107	Negative
199	3/29/2023	17:27:35	El Centro Motel	First	114 Kitchen	B	Wall	Beige Ceramic Tile	Beige	Fair	0.03627	0.00124	OSHA
200	3/29/2023	17:29:45	El Centro Motel	First	114 Dining	B	Wall	Plaster	White	Fair	0.15783	0.02383	OSHA
201	3/29/2023	17:30:19	El Centro Motel	First	114 Dining	C	Wall	Plaster	White	Fair	0.16384	0.0242	OSHA
202	3/29/2023	17:30:50	El Centro Motel	First	114 Dining	D	Wall	Plaster	White	Fair	<LOD	0.00395	Negative
203	3/29/2023	17:32:14	El Centro Motel	First	114 Main	A	Wall	Plaster	White	Fair	0.00361	0.00073	Negative
204	3/29/2023	17:32:42	El Centro Motel	First	114 Main	B	Wall	Plaster	White	Fair	<LOD	0.00095	Negative
205	3/29/2023	17:33:07	El Centro Motel	First	114 Main	C	Wall	Plaster	White	Fair	<LOD	0.00217	Negative
206	3/29/2023	17:33:32	El Centro Motel	First	114 Main	D	Wall	Plaster	White	Fair	<LOD	0.00089	Negative
207	3/29/2023	17:34:52	El Centro Motel	First	114 Bath	C	Wall	Beige Ceramic Tile	Beige	Fair	0.11181	0.01145	OSHA
208	3/29/2023	17:35:38	El Centro Motel	First	114 Bath	B	Wall	Beige Ceramic Tile	Beige	Fair	0.02342	0.00114	OSHA
209	3/29/2023	17:36:11	El Centro Motel	First	114 Bath	D	Wall	Beige Ceramic Tile	Beige	Fair	0.07521	0.00202	OSHA
210	3/29/2023	17:53:40	Calibration using 1.0 mg/cm2 Standard								1.03613	0.01734	Pass
211	3/29/2023	17:54:22	Calibration using 1.0 mg/cm2 Standard								1.04166	0.01974	Pass
212	3/29/2023	17:54:54	Calibration using 1.0 mg/cm2 Standard								1.0448	0.01604	Pass

Appendix D: Full XRF Lead Paint Inspection Results El Centro Motel, Glendive, Montana													
Reading No	Date	Time	Site	Floor	Room	Side ¹	Component	Substrate	Color	Condition	PbC ²	PbC Error ³	Results
213	3/29/2023	17:55:55	Calibration using 1.0 mg/cm2 Standard								1.06008	0.02394	Pass
214	3/30/2023	08:05:03	Calibration using 1.0 mg/cm2 Standard								1.0482	0.02516	Pass
215	3/30/2023	08:05:24	Calibration using 1.0 mg/cm2 Standard								1.04384	0.02619	Pass
216	3/30/2023	08:05:44	Calibration using 1.0 mg/cm2 Standard								1.07479	0.02526	Pass
217	3/30/2023	08:15:47	El Centro Motel	First	102 Bath	A	Wall	White Ceramic Tile	White	Fair	0.01221	0.00089	OSHA
218	3/30/2023	08:16:17	El Centro Motel	First	102 Bath	B	Wall	White Ceramic Tile	White	Fair	0.00517	0.00072	Negative
219	3/30/2023	08:16:55	El Centro Motel	First	102 Bath	C	Wall	White Ceramic Tile	White	Fair	0.01702	0.00106	OSHA
220	3/30/2023	08:17:26	El Centro Motel	First	102 Bath	D	Wall	White Ceramic Tile	White	Fair	0.0178	0.00107	OSHA
221	3/30/2023	08:20:14	El Centro Motel	First	102 Bath	A	Wall	Plaster	White	Fair	0.00496	0.00071	Negative
222	3/30/2023	08:20:59	El Centro Motel	First	102 Bath	C	Wall	Plaster	White	Fair	0.00662	0.00078	Negative
223	3/30/2023	08:21:22	El Centro Motel	First	102 Bath	D	Wall	Plaster	White	Fair	0.00816	0.00081	Negative
224	3/30/2023	08:22:47									0.00997	0.00085	NULL
225	3/30/2023	08:23:08	El Centro Motel	First	102 Kitchen	B	Wall	Plaster	White	Fair	0.01074	0.00092	OSHA
226	3/30/2023	08:23:36	El Centro Motel	First	102 Kitchen	B	Wall	Plaster	White	Fair	0.03845	0.01117	OSHA
227	3/30/2023	08:24:05	El Centro Motel	First	102 Kitchen	D	Wall	Drywall	White	Fair	0.05375	0.01128	OSHA
228	3/30/2023	08:25:13	El Centro Motel	First	102 Kitchen	D	Ceiling	Plaster	White	Fair	0.00902	0.00077	Negative
229	3/30/2023	08:27:54	El Centro Motel	First	102 Main	A	Wall	Plaster	White	Fair	<LOD	0.00151	Negative
230	3/30/2023	08:28:31	El Centro Motel	First	102 Main	B	Wall	Plaster	White	Fair	<LOD	0.00117	Negative
231	3/30/2023	08:29:01									<LOD	0.00175	NULL
232	3/30/2023	08:29:25	El Centro Motel	First	102 Main	C	Wall	Plaster	White	Fair	<LOD	0.00164	Negative
233	3/30/2023	08:31:19	El Centro Motel	First	103 Bath	A	Wall	Plaster	White	Fair	0.04004	0.00822	OSHA
234	3/30/2023	08:31:57	El Centro Motel	First	103 Bath	B	Wall	Plaster	White	Fair	0.03993	0.01062	OSHA
235	3/30/2023	08:32:25	El Centro Motel	First	103 Bath	C	Wall	Plaster	White	Fair	0.01372	0.00097	OSHA
236	3/30/2023	08:33:11									0.05129	0.01563	NULL
237	3/30/2023	08:33:29	El Centro Motel	First	103 Bath	Right	Ceiling	Plaster	White	Fair	0.06724	0.01407	OSHA
238	3/30/2023	08:35:21	El Centro Motel	First	103 Bath	A	Wall	White Ceramic Tile	White	Fair	0.00221	0.00061	Negative
239	3/30/2023	08:35:52									0.01404	0.00121	NULL
240	3/30/2023	08:36:07	El Centro Motel	First	103 Bath	B	Wall	White Ceramic Tile	White	Fair	0.01075	0.00087	OSHA
241	3/30/2023	08:36:43	El Centro Motel	First	103 Bath	C	Wall	White Ceramic Tile	White	Fair	0.017	0.00104	OSHA
242	3/30/2023	08:37:14	El Centro Motel	First	103 Bath	D	Wall	White Ceramic Tile	White	Fair	<LOD	0.01178	Negative
243	3/30/2023	08:38:29	El Centro Motel	First	103 Main	A	Wall	Plaster	White	Fair	<LOD	0.04116	Negative
244	3/30/2023	08:39:55	El Centro Motel	First	103 Main	B	Wall	Plaster	White	Fair	<LOD	0.00214	Negative
245	3/30/2023	08:40:20	El Centro Motel	First	103 Main	C	Wall	Plaster	White	Fair	<LOD	0.00124	Negative
246	3/30/2023	08:40:50	El Centro Motel	First	103 Main	D	Wall	Plaster	White	Fair	<LOD	0.00121	Negative
247	3/30/2023	08:41:54	El Centro Motel	First	103 Bedroom	A	Wall	Plaster	White	Fair	0.0572	0.01536	OSHA
248	3/30/2023	08:42:19	El Centro Motel	First	103 Bedroom	B	Wall	Plaster	White	Fair	0.00742	0.00075	Negative
249	3/30/2023	08:42:47	El Centro Motel	First	103 Bedroom	C	Wall	Plaster	White	Fair	0.04572	0.01489	OSHA
250	3/30/2023	08:43:23	El Centro Motel	First	103 Bedroom	D	Wall	Plaster	White	Fair	0.05568	0.0104	OSHA
251	3/30/2023	08:44:35	El Centro Motel	First	103 Bedroom	D	Ceiling	Plaster	White	Fair	<LOD	0.03551	Negative
252	3/30/2023	08:48:29	El Centro Motel	First	106 Bath	A	Wall	Plaster	White	Fair	0.15971	0.02982	OSHA
253	3/30/2023	08:49:14	El Centro Motel	First	106 Bath	B	Wall	Plaster	White	Fair	<LOD	0.00173	Negative
254	3/30/2023	08:49:46	El Centro Motel	First	106 Bath	C	Wall	Plaster	White	Fair	<LOD	0.00103	Negative
255	3/30/2023	08:50:10	El Centro Motel	First	106 Bath	D	Wall	Plaster	White	Fair	0.12235	0.02013	OSHA
256	3/30/2023	08:50:41	El Centro Motel	First	106 Bath	D	Ceiling	Plaster	White	Fair	0.08718	0.01718	OSHA
257	3/30/2023	08:51:49	El Centro Motel	First	106 Bath	A	Wall	Pink Ceramic Tile	White	Fair	5	0.16391	Positive
258	3/30/2023	08:52:30	El Centro Motel	First	106 Bath	B	Wall	Pink Ceramic Tile	White	Fair	5	0.20273	Positive
259	3/30/2023	08:52:58	El Centro Motel	First	106 Bath	C	Wall	Pink Ceramic Tile	White	Fair	5	0.1594	Positive
260	3/30/2023	08:54:01	El Centro Motel	First	106 Main	A	Wall	Plaster	White	Fair	0.00708	0.0007	Negative
261	3/30/2023	08:54:32	El Centro Motel	First	106 Main	B	Wall	Plaster	White	Fair	0.00664	0.00072	Negative
262	3/30/2023	08:55:10	El Centro Motel	First	106 Main	C	Wall	Plaster	White	Fair	<LOD	0.03194	Negative
263	3/30/2023	08:55:36	El Centro Motel	First	106 Main	D	Wall	Plaster	White	Fair	<LOD	0.00192	Negative
264	3/30/2023	08:57:58	El Centro Motel	First	108 Main	A	Wall	Plaster	White	Fair	<LOD	0.00157	Negative
265	3/30/2023	08:58:34	El Centro Motel	First	108 Main	B	Wall	Plaster	White	Fair	0.00521	0.00074	Negative

Appendix D: Full XRF Lead Paint Inspection Results El Centro Motel, Glendive, Montana													
Reading No	Date	Time	Site	Floor	Room	Side ¹	Component	Substrate	Color	Condition	PbC ²	PbC Error ³	Results
266	3/30/2023	08:59:07	El Centro Motel	First	108 Main	C	Wall	Plaster	White	Fair	<LOD	0.00191	Negative
267	3/30/2023	08:59:24	El Centro Motel	First	108 Main	D	Wall	Plaster	White	Fair	0.00258	0.00067	Negative
268	3/30/2023	09:00:10	El Centro Motel	First	108 Bath	A	Wall	Plaster	White	Fair	0.00509	0.0007	Negative
269	3/30/2023	09:00:47	El Centro Motel	First	108 Bath	B	Wall	Plaster	White	Fair	<LOD	0.00168	Negative
270	3/30/2023	09:01:18	El Centro Motel	First	108 Bath	C	Wall	Plaster	White	Fair	0.00685	0.00073	Negative
271	3/30/2023	09:01:48	El Centro Motel	First	108 Bath	D	Wall	Plaster	White	Fair	<LOD	0.00185	Negative
272	3/30/2023	09:02:24	El Centro Motel	First	108 Bath	Left	Ceiling	Plaster	White	Fair	0.06888	0.01884	OSHA
273	3/30/2023	09:03:47	El Centro Motel	First	109 Bath	Left	Ceiling	Plaster	White	Fair	<LOD	0.0012	Negative
274	3/30/2023	09:04:25	El Centro Motel	First	109 Bath	A	Wall	Plaster	White	Fair	<LOD	0.00137	Negative
275	3/30/2023	09:05:31	El Centro Motel	First	109 Bath	B	Wall	Plaster	White	Fair	<LOD	0.00149	Negative
276	3/30/2023	09:06:10	El Centro Motel	First	109 Bath	C	Wall	Plaster	White	Fair	<LOD	0.00124	Negative
277	3/30/2023	09:08:01	El Centro Motel	First	109 Bath	D	Wall	Plaster	White	Fair	<LOD	0.0015	Negative
278	3/30/2023	09:08:43									<LOD	0.00895	NULL
279	3/30/2023	09:08:51	El Centro Motel	First	109 Bath	D	Trim	Wood	White	Fair	0.00331	0.0007	Negative
280	3/30/2023	09:09:55									0.07315	0.01733	NULL
281	3/30/2023	09:11:22	El Centro Motel	First	109 Main	B	Wall	Plaster	Beige	Fair	0.00364	0.00071	Negative
282	3/30/2023	09:11:58	El Centro Motel	First	109 Main	C	Wall	Plaster	Beige	Fair	<LOD	0.00129	Negative
283	3/30/2023	09:12:25	El Centro Motel	First	109 Main	D	Wall	Plaster	Beige	Fair	0.00882	0.00083	Negative
284	3/30/2023	09:14:03	El Centro Motel	First	Laundry	A	Wall	Plaster	Beige	Fair	<LOD	0.00099	Negative
285	3/30/2023	09:14:35	El Centro Motel	First	Laundry	B	Wall	Plaster	Beige	Fair	<LOD	0.00101	Negative
286	3/30/2023	09:15:24	El Centro Motel	First	Laundry	C	Wall	Plaster	Beige	Fair	<LOD	0.01007	Negative
287	3/30/2023	09:16:12	El Centro Motel	First	Laundry	D	Wall	Plaster	Beige	Fair	0.01153	0.00085	OSHA
288	3/30/2023	09:17:31									<LOD	0.0024	NULL
289	3/30/2023	09:17:41	El Centro Motel	First	Laundry	A	Cabinet	Wood	Purple	Fair	<LOD	0.00164	Negative
290	3/30/2023	09:18:06	El Centro Motel	First	Laundry	C	Cabinet	Wood	Purple	Fair	<LOD	0.00142	Negative
291	3/30/2023	09:18:52	El Centro Motel	First	Laundry	C	Floor	Wood	Purple	Fair	0.0073	0.00087	Negative
292	3/30/2023	09:19:45	El Centro Motel	First	Laundry	C	Chimney	Plaster	Purple	Fair	<LOD	0.00097	Negative
293	3/30/2023	09:20:21	El Centro Motel	First	Laundry	C	Floor	Concrete	Purple	Fair	0.04311	0.00735	OSHA
294	3/30/2023	09:22:40	El Centro Motel	First	111 Bath	A	Wall	Plaster	White	Fair	<LOD	0.0011	Negative
295	3/30/2023	09:23:02	El Centro Motel	First	111 Bath	B	Wall	Plaster	White	Fair	<LOD	0.00106	Negative
296	3/30/2023	09:23:31	El Centro Motel	First	111 Bath	C	Wall	Plaster	White	Fair	<LOD	0.00165	Negative
297	3/30/2023	09:23:55	El Centro Motel	First	111 Bath	D	Wall	Plaster	White	Fair	<LOD	0.00153	Negative
298	3/30/2023	09:24:22	El Centro Motel	First	111 Bath	D	Trim	Plaster	White	Fair	0.01669	0.00105	OSHA
299	3/30/2023	09:25:17	El Centro Motel	First	111 Bath	Right	Ceiling	Plaster	White	Fair	<LOD	0.0027	Negative
300	3/30/2023	09:26:01	El Centro Motel	First	111 Bath	A	Wall	Plaster	White	Fair	<LOD	0.00123	Negative
301	3/30/2023	09:26:23	El Centro Motel	First	111 Bath	B	Wall	Plaster	White	Fair	0.00719	0.00085	Negative
302	3/30/2023	09:26:59	El Centro Motel	First	111 Main	A	Wall	Plaster	White	Fair	<LOD	0.00228	Negative
303	3/30/2023	09:27:18	El Centro Motel	First	111 Main	A	Wall	Plaster	White	Fair	0.00704	0.00083	Negative
304	3/30/2023	09:27:42	El Centro Motel	First	111 Main	B	Wall	Plaster	White	Fair	0.00574	0.0008	Negative
305	3/30/2023	09:28:05	El Centro Motel	First	111 Main	C	Wall	Plaster	White	Fair	<LOD	0.00106	Negative
306	3/30/2023	09:28:31	El Centro Motel	First	111 Main	D	Wall	Plaster	White	Fair	<LOD	0.0011	Negative
307	3/30/2023	09:28:57									<LOD	0.00011	NULL
308	3/30/2023	09:31:48	El Centro Motel	First	125 Bath	B	Wall	Concrete	White	Fair	<LOD	0.00129	Negative
309	3/30/2023	09:32:54	El Centro Motel	First	125 Bath	B	Wall	Concrete	White	Fair	<LOD	0.00912	Negative
310	3/30/2023	09:33:21	El Centro Motel	First	125 Bath	B	Wall	Drywall	White	Fair	<LOD	0.00154	Negative
311	3/30/2023	09:33:57	El Centro Motel	First	125 Bath	C	Wall	Drywall	White	Fair	<LOD	0.00157	Negative
312	3/30/2023	09:34:53	El Centro Motel	First	125 Bath	D	Wall	Drywall	White	Fair	<LOD	0.00159	Negative
313	3/30/2023	09:37:15	El Centro Motel	First	125 Bath	A	Wall	Pink Ceramic Tile	White	Fair	0.04498	0.00142	OSHA
314	3/30/2023	09:37:48	El Centro Motel	First	125 Bath	B	Wall	Pink Ceramic Tile	White	Fair	0.04809	0.00149	OSHA
315	3/30/2023	09:38:55	El Centro Motel	First	125 Bath	Left	Ceiling	Plaster	White	Fair	0.00773	0.0007	Negative
316	3/30/2023	09:42:43	El Centro Motel	First	125 Main	A	Wall	Plaster	White	Fair	<LOD	0.00153	Negative
317	3/30/2023	09:43:17	El Centro Motel	First	125 Main	B	Wall	Plaster	White	Fair	<LOD	0.00206	Negative
318	3/30/2023	09:43:48	El Centro Motel	First	125 Main	C	Wall	Concrete	White	Fair	0.0024	0.00064	Negative

Appendix D: Full XRF Lead Paint Inspection Results El Centro Motel, Glendive, Montana													
Reading No	Date	Time	Site	Floor	Room	Side ¹	Component	Substrate	Color	Condition	PbC ²	PbC Error ³	Results
319	3/30/2023	09:44:14	El Centro Motel	First	125 Main	D	Wall	Concrete	White	Fair	<LOD	0.01504	Negative
320	3/30/2023	09:46:00	El Centro Motel	First	126 Bath	A	Wall	Concrete	White	Fair	0.0021	0.00062	Negative
321	3/30/2023	09:46:37	El Centro Motel	First	126 Bath	B	Wall	Drywall	White	Fair	<LOD	0.00131	Negative
322	3/30/2023	09:47:14	El Centro Motel	First	126 Bath	B	Wall	Concrete	White	Fair	<LOD	0.01033	Negative
323	3/30/2023	09:48:01	El Centro Motel	First	126 Bath	C	Wall	Drywall	White	Fair	<LOD	0.00164	Negative
324	3/30/2023	09:48:53	El Centro Motel	First	126 Bath	B	Wall	Pink Tile	White	Fair	0.04341	0.00794	OSHA
325	3/30/2023	09:50:54	El Centro Motel	First	126 Main	A	Wall	Concrete	White	Fair	<LOD	0.00161	Negative
326	3/30/2023	09:51:14	El Centro Motel	First	126 Main	B	Wall	Concrete	White	Fair	<LOD	0.00157	Negative
327	3/30/2023	09:51:41	El Centro Motel	First	126 Main	C	Wall	Concrete	White	Fair	0.0298	0.0073	OSHA
328	3/30/2023	09:52:09	El Centro Motel	First	126 Main	D	Wall	Concrete	White	Fair	<LOD	0.00122	Negative
329	3/30/2023	09:54:45	El Centro Motel	First	124 Main	A	Wall	Concrete	White	Fair	0.00197	0.00061	Negative
330	3/30/2023	09:55:24	El Centro Motel	First	124 Main	B	Wall	Drywall	White	Fair	<LOD	0.0017	Negative
331	3/30/2023	09:56:19	El Centro Motel	First	124 Main	C	Wall	Concrete	White	Fair	<LOD	0.01754	Negative
332	3/30/2023	09:57:05	El Centro Motel	First	124 Main	D	Wall	Drywall	White	Fair	<LOD	0.00172	Negative
333	3/30/2023	09:58:15	El Centro Motel	First	124 Kitchen	A	Wall	Concrete	White	Fair	<LOD	0.00127	Negative
334	3/30/2023	09:58:47	El Centro Motel	First	124 Kitchen	B	Wall	Concrete	White	Fair	0.00346	0.00065	Negative
335	3/30/2023	10:00:31	El Centro Motel	First	124 Kitchen	C	Wall	Drywall	White	Fair	0.00219	0.00063	Negative
336	3/30/2023	10:00:56	El Centro Motel	First	124 Kitchen	D	Wall	Drywall	White	Fair	<LOD	0.00173	Negative
337	3/30/2023	10:01:41	El Centro Motel	First	124 Kitchen	Left	Ceiling	Drywall	White	Fair	0.00201	0.00064	Negative
338	3/30/2023	10:03:22	El Centro Motel	First	124 Bath	A	Wall	Drywall	White	Fair	<LOD	0.00156	Negative
339	3/30/2023	10:03:57	El Centro Motel	First	124 Bath	B	Wall	Drywall	White	Fair	<LOD	0.00173	Negative
340	3/30/2023	10:04:32	El Centro Motel	First	124 Bath	C	Wall	Concrete	White	Fair	<LOD	0.01282	Negative
341	3/30/2023	10:05:21	El Centro Motel	First	124 Bath	Left	Ceiling	Drywall	White	Fair	<LOD	0.00138	Negative
342	3/30/2023	10:06:53	El Centro Motel	First	124 Bath	D	Wall	Drywall	White	Fair	<LOD	0.00137	Negative
343	3/30/2023	10:07:46	El Centro Motel	First	124 Bath	A	Wall	Pink Tile	Pink	Fair	0.09041	0.01118	OSHA
344	3/30/2023	10:10:34	El Centro Motel	First	Hotel Office	A	Wall	Concrete	White	Fair	<LOD	0.00183	Negative
345	3/30/2023	10:11:08	El Centro Motel	First	Hotel Office	B	Wall	Concrete	White	Fair	<LOD	0.0298	Negative
346	3/30/2023	10:12:06	El Centro Motel	First	Hotel Office	C	Wall	Concrete	White	Fair	<LOD	0.00183	Negative
347	3/30/2023	10:13:26	El Centro Motel	First	Hotel Office	Upper	Cabinet	Wood	White	Fair	<LOD	0.00115	Negative
348	3/30/2023	10:23:52	El Centro Motel	First	Lift Office 1	A	Wall	Wood	White	Fair	<LOD	0.00245	Negative
349	3/30/2023	10:24:12	El Centro Motel	First	Lift Office 1	B	Wall	Wood	White	Fair	<LOD	0.00208	Negative
350	3/30/2023	10:24:38	El Centro Motel	First	Lift Office 1	C	Wall	Concrete	White	Fair	<LOD	0.00154	Negative
351	3/30/2023	10:25:09	El Centro Motel	First	Lift Office 1	D	Wall	Concrete	White	Fair	0.00223	0.00064	Negative
352	3/30/2023	10:25:58	El Centro Motel	First	Lift Office 1	A	Wall	Wood	White	Fair	<LOD	0.00216	Negative
353	3/30/2023	10:26:38	El Centro Motel	First	Lift Office 1	C	Wall	Concrete	White	Fair	<LOD	0.01239	Negative
354	3/30/2023	10:27:16	El Centro Motel	First	Lift Office 2	D	Wall	Wood	White	Fair	<LOD	0.0022	Negative
355	3/30/2023	10:28:03	El Centro Motel	First	Lift Office 2	B	Wall	Concrete	Blue	Fair	<LOD	0.01116	Negative
356	3/30/2023	10:29:15	El Centro Motel	First	Lift Lobby	B	Wall	Concrete	Blue	Fair	0.04365	0.01119	OSHA
357	3/30/2023	10:30:01	El Centro Motel	First	Lift Lobby	D	Wall	Wood	White	Fair	0.42667	0.03097	OSHA
358	3/30/2023	10:31:02	El Centro Motel	First	Lift Lobby	D	Wall	Wood	White	Fair	0.43711	0.03152	OSHA
359	3/30/2023	10:35:05	El Centro Motel	First	Lift Lobby	D	Baseboard	Wood	Blue	Fair	<LOD	0.001	Negative
360	3/30/2023	10:35:42	El Centro Motel	First	Lift Lobby	B	Baseboard	Wood	Blue	Fair	<LOD	0.00146	Negative
361	3/30/2023	10:38:42	El Centro Motel	First	Lift Office 3	A	Baseboard	Wood	Blue	Fair	<LOD	0.00103	Negative
362	3/30/2023	10:39:12	El Centro Motel	First	Lift Office 3	C	Baseboard	Wood	Blue	Fair	<LOD	0.00113	Negative
363	3/30/2023	10:39:58	El Centro Motel	First	Lift Office 3	B	Wall	Concrete	White	Fair	<LOD	0.00165	Negative
364	3/30/2023	10:40:37	El Centro Motel	First	Lift Office 3	D	Wall	Wood	White	Fair	<LOD	0.00172	Negative
365	3/30/2023	10:42:11	El Centro Motel	First	Lift Entrance	A	Wall	Wood	White	Fair	<LOD	0.00165	Negative
366	3/30/2023	10:42:43	El Centro Motel	First	Lift Entrance	C	Wall	Wood	White	Fair	<LOD	0.00161	Negative
367	3/30/2023	10:43:14	El Centro Motel	First	Lift Entrance	C	Baseboard	Wood	Blue	Fair	<LOD	0.00101	Negative
368	3/30/2023	10:43:37	El Centro Motel	First	Lift Entrance	A	Baseboard	Wood	Blue	Fair	<LOD	0.001	Negative
369	3/30/2023	10:44:23	El Centro Motel	First	Lift Entrance	B	Wall	Concrete	White	Fair	<LOD	0.00139	Negative
370	3/30/2023	10:45:28	El Centro Motel	First	Lift Office 4	B	Wall	Concrete	White	Fair	<LOD	0.01838	Negative
371	3/30/2023	10:46:09	El Centro Motel	First	Lift Office 4	D	Wall	Wood	White	Fair	<LOD	0.00204	Negative

Appendix D: Full XRF Lead Paint Inspection Results El Centro Motel, Glendive, Montana													
Reading No	Date	Time	Site	Floor	Room	Side ¹	Component	Substrate	Color	Condition	PbC ²	PbC Error ³	Results
372	3/30/2023	10:46:50	El Centro Motel	First	Lift Office 4	A	Baseboard	Wood	Blue	Fair	<LOD	0.00105	Negative
373	3/30/2023	10:47:13	El Centro Motel	First	Lift Office 4	C	Baseboard	Wood	Blue	Fair	<LOD	0.00106	Negative
374	3/30/2023	10:49:14	El Centro Motel	First	Lift Office 5	A	Wall	Concrete	White	Fair	<LOD	0.04914	Negative
375	3/30/2023	10:50:37	El Centro Motel	First	Lift Office 5	A	Baseboard	Wood	Blue	Fair	<LOD	0.00108	Negative
376	3/30/2023	10:54:15	El Centro Motel	First	Lift Conference Room	A	Wall	Concrete	White	Fair	<LOD	0.0317	Negative
377	3/30/2023	10:54:56	El Centro Motel	First	Lift Conference Room	C	Wall	Wood	White	Fair	<LOD	0.00157	Negative
378	3/30/2023	10:56:10	El Centro Motel	First	Lift Office 6	B	Wall	Wood	White	Fair	<LOD	0.00235	Negative
379	3/30/2023	10:56:51	El Centro Motel	First	Lift Office 6	D	Wall	Concrete	White	Fair	<LOD	0.0017	Negative
380	3/30/2023	10:57:43	El Centro Motel	First	Lift Office 6	A	Baseboard	Wood	Blue	Fair	<LOD	0.00084	Negative
381	3/30/2023	10:58:49	El Centro Motel	First	Lift Office 6	C	Baseboard	Wood	Blue	Fair	<LOD	0.00096	Negative
382	3/30/2023	11:01:07	El Centro Motel	First	Lift Bath	A	Wall	Wood	White	Fair	<LOD	0.00244	Negative
383	3/30/2023	11:01:38	El Centro Motel	First	Lift Bath	C	Wall	Concrete	White	Fair	<LOD	0.00464	Negative
384	3/30/2023	11:02:32	El Centro Motel	First	Lift Bath	B	Baseboard	Wood	Blue	Fair	<LOD	0.00123	Negative
385	3/30/2023	11:04:23	El Centro Motel	First	Lift Common	A	Wall	Wood	White	Fair	0.35925	0.03018	OSHA
386	3/30/2023	11:05:47	El Centro Motel	First	Lift Common	A	Wall	Concrete	White	Fair	0.39696	0.0274	OSHA
387	3/30/2023	11:06:47	El Centro Motel	First	Lift Common	B	Wall	Wood	White	Fair	<LOD	0.00206	Negative
388	3/30/2023	11:07:20	El Centro Motel	First	Lift Common	C	Wall	Wood	Blue	Fair	0.39465	0.02939	OSHA
389	3/30/2023	11:12:12	El Centro Motel	First	Lift Common	D	Wall	Wood	Blue	Fair	0.40196	0.02734	OSHA
390	3/30/2023	11:13:48	El Centro Motel	First	Lift Common	D	Wall	Wood	Grey	Fair	0.38033	0.02989	OSHA
391	3/30/2023	11:15:41	El Centro Motel	First	Lift South Bath	B	Wall	Concrete	White	Fair	<LOD	0.00232	Negative
392	3/30/2023	11:17:44	El Centro Motel	First	Lift South Bath	D	Wall	Drywall	White	Fair	<LOD	0.0008	Negative
393	3/30/2023	11:18:24	El Centro Motel	First	Lift South Bath	D	Ceiling	Drywall	White	Fair	0.00228	0.00062	Negative
394	3/30/2023	11:20:28	El Centro Motel	First	Lift Office Storage	A	Wall	Plaster	Grey	Fair	<LOD	0.00189	Negative
395	3/30/2023	11:21:12	El Centro Motel	First	Lift Office Storage	C	Wall	Plaster	White	Fair	<LOD	0.00119	Negative
396	3/30/2023	11:23:23	Calibration using 1.0 mg/cm2 Standard								1.05619	0.02479	Pass
397	3/30/2023	11:23:46	Calibration using 1.0 mg/cm2 Standard								1.04736	0.02424	Pass
398	3/30/2023	11:24:08	Calibration using 1.0 mg/cm2 Standard								1.05451	0.02053	Pass
399	3/30/2023	11:28:46	Calibration using 1.0 mg/cm2 Standard								1.07678	0.02148	Pass
400	3/30/2023	11:29:15	Calibration using 1.0 mg/cm2 Standard								1.07616	0.02024	Pass
401	3/30/2023	11:29:48	Calibration using 1.0 mg/cm2 Standard								1.04638	0.02031	Pass
402	3/30/2023	11:30:22	Calibration using 1.0 mg/cm2 Standard								1.06916	0.02245	Pass
403	3/30/2023	11:32:15									0.00439	0.00055	NULL
404	3/30/2023	11:37:36	El Centro Motel	First	128 Bath	A	Wall	Plaster	White	Fair	0.00362	0.00069	Negative
405	3/30/2023	11:38:16	El Centro Motel	First	128 Bath	C	Wall	Drywall	White	Fair	<LOD	0.01434	Negative
406	3/30/2023	11:38:53	El Centro Motel	First	128 Bath	B	Wall	Concrete	White	Fair	<LOD	0.03207	Negative
407	3/30/2023	11:39:46	El Centro Motel	First	128 Main	B	Wall	Concrete	White	Fair	<LOD	0.00091	Negative
408	3/30/2023	11:40:31	El Centro Motel	First	128 Main	D	Wall	Drywall	White	Fair	<LOD	0.00103	Negative
409	3/30/2023	11:41:14	El Centro Motel	First	128 Main	B	Wall	Plaster	White	Fair	0.0063	0.00075	Negative
410	3/30/2023	11:57:12	El Centro Motel	First	112 Main	B	Wall	Plaster	White	Fair	<LOD	0.03978	Negative
411	3/30/2023	11:58:13	El Centro Motel	First	112 Main	A	Wall	Plaster	White	Fair	<LOD	0.00143	Negative
412	3/30/2023	11:58:40	El Centro Motel	First	112 Main	C	Wall	Plaster	White	Fair	<LOD	0.00214	Negative
413	3/30/2023	11:59:01	El Centro Motel	First	112 Main	D	Wall	Plaster	White	Fair	0.06044	0.01374	OSHA
414	3/30/2023	12:01:36	El Centro Motel	First	112 Bath	A	Wall	Plaster	White	Fair	0.00456	0.00065	Negative
415	3/30/2023	12:02:22	El Centro Motel	First	112 Bath	B	Wall	Plaster	White	Fair	0.00646	0.00079	Negative
416	3/30/2023	12:02:46	El Centro Motel	First	112 Bath	C	Wall	Plaster	White	Fair	<LOD	0.00189	Negative
417	3/30/2023	12:03:09	El Centro Motel	First	112 Bath	D	Wall	Plaster	White	Fair	0.00307	0.00096	NULL
418	3/30/2023	12:03:32	El Centro Motel	First	112 Bath	D	Ceiling	Plaster	White	Fair	0.00392	0.00072	Negative
419	3/30/2023	12:06:52	El Centro Motel	First	Motel Office Basement	A	Wall	Concrete	White	Fair	<LOD	0.00154	Negative
420	3/30/2023	12:07:29	El Centro Motel	First	Motel Office Basement	B	Wall	Concrete	White	Fair	<LOD	0.00108	Negative
421	3/30/2023	12:08:03	El Centro Motel	First	Motel Office Basement	C	Wall	Concrete	White	Fair	<LOD	0.00211	Negative
422	3/30/2023	12:08:26	El Centro Motel	First	Motel Office Basement	D	Wall	Concrete	White	Fair	<LOD	0.00154	Negative
423	3/30/2023	12:09:02	El Centro Motel	First	Motel Office Basement	A	Wall	Concrete	White	Fair	<LOD	0.00135	Negative
424	3/30/2023	12:10:42	El Centro Motel	First	Motel Office Basement Stairs	A	Wall	Drywall	Beige	Fair	<LOD	0.00168	Negative

Appendix D: Full XRF Lead Paint Inspection Results El Centro Motel, Glendive, Montana													
Reading No	Date	Time	Site	Floor	Room	Side ¹	Component	Substrate	Color	Condition	PbC ²	PbC Error ³	Results
425	3/30/2023	12:11:25	El Centro Motel	First	Motel Office Basement Stairs	B	Ceiling	Drywall	Beige	Fair	0.0022	0.00057	Negative
426	3/30/2023	12:12:08	El Centro Motel	First	Motel Office Basement Stairs	C	Wall	Concrete	Beige	Fair	<LOD	0.00185	Negative
427	3/30/2023	12:12:52	El Centro Motel	First	Motel Office Basement Stairs	C	Riser	Wood	Brown	Fair	0.01764	0.00134	OSHA
428	3/30/2023	12:13:19	El Centro Motel	First	Motel Office Basement Stairs	A	Riser	Wood	Brown	Fair	0.02253	0.00511	OSHA
429	3/30/2023	12:13:46	El Centro Motel	First	Motel Office Basement Stairs	A	Tread	Wood	Brown	Fair	0.02542	0.00135	OSHA
430	3/30/2023	12:17:44	El Centro Motel	First	Motel Basement	Lower	Tread	Wood	Tan	Fair	0.14087	0.01157	OSHA
431	3/30/2023	12:18:33	El Centro Motel	First	Motel Basement	A	Riser	Wood	Tan	Fair	0.15259	0.01294	NULL
432	3/30/2023	12:19:08	El Centro Motel	First	Motel Basement	C	Riser	Wood	Tan	Fair	0.08096	0.00739	OSHA
433	3/30/2023	12:20:18	El Centro Motel	First	Motel Basement	A	Wall	Concrete	Tan	Fair	<LOD	0.00088	Negative
434	3/30/2023	12:20:51	El Centro Motel	First	Motel Basement	B	Wall	Concrete	Tan	Fair	<LOD	0.00104	Negative
435	3/30/2023	12:21:23	El Centro Motel	First	Motel Basement	C	Wall	Concrete	Tan	Fair	<LOD	0.00101	Negative
436	3/30/2023	12:25:23	El Centro Motel	First	Motel Exterior	C	Window	Wood	Grey	Fair	<LOD	0.00204	Negative
437	3/30/2023	12:27:52	El Centro Motel	First	Motel Exterior	D	Wall	Metal	Yellow	Fair	0.02345	0.00753	OSHA
438	3/30/2023	12:30:10	El Centro Motel	First	Motel Exterior	B	Door	Wood	Yellow	Fair	0.12137	0.01182	OSHA
439	3/30/2023	12:31:26	El Centro Motel	First	Motel Exterior	A	Door	Wood	Yellow	Fair	0.19756	0.01716	OSHA
440	3/30/2023	12:32:25	El Centro Motel	First	Motel Exterior	A	Door	Wood	Yellow	Fair	0.31445	0.01703	OSHA
441	3/30/2023	12:33:13	El Centro Motel	First	Motel Exterior	A	Door	Wood	Yellow	Fair	0.35586	0.02031	OSHA
442	3/30/2023	12:34:05	El Centro Motel	First	Motel Exterior	D	Door	Wood	Yellow	Fair	0.24454	0.01704	OSHA
443	3/30/2023	12:34:47	El Centro Motel	First	Motel Exterior	D	Door	Wood	Yellow	Fair	0.36631	0.01984	OSHA
444	3/30/2023	12:35:39	El Centro Motel	First	Motel Exterior	D	Door	Wood	Yellow	Fair	0.32891	0.01953	OSHA
445	3/30/2023	12:36:38	El Centro Motel	First	Motel Exterior	D	Trim	Wood	Grey	Fair	1.31807	0.06097	Positive
446	3/30/2023	12:37:40	El Centro Motel	First	Motel Exterior	D	Trim	Wood	Grey	Fair	1.49892	0.05949	Positive
447	3/30/2023	12:38:16	El Centro Motel	First	Motel Exterior	D	Trim	Wood	Grey	Fair	1.99277	0.09	Positive
448	3/30/2023	12:38:52	El Centro Motel	First	Motel Exterior	D	Trim	Wood	Grey	Fair	2.33371	0.07983	Positive
449	3/30/2023	12:39:40	El Centro Motel	First	Motel Exterior	A	Trim	Wood	Grey	Fair	3.11612	0.09249	Positive
450	3/30/2023	12:40:31	Calibration using 1.0 mg/cm2 Standard								1.05785	0.02663	Pass
451	3/30/2023	12:40:50	Calibration using 1.0 mg/cm2 Standard								1.02909	0.02479	Pass
452	3/30/2023	12:41:11	Calibration using 1.0 mg/cm2 Standard								1.00257	0.04386	Pass
453	3/30/2023	13:01:41	Calibration using 1.0 mg/cm2 Standard								<LOD	0.24563	NULL
454	3/30/2023	13:01:46	Calibration using 1.0 mg/cm2 Standard								1.05892	0.02695	Pass
455	3/30/2023	13:02:05	Calibration using 1.0 mg/cm2 Standard								1.04898	0.02287	Pass
456	3/30/2023	13:02:31	Calibration using 1.0 mg/cm2 Standard								1.06856	0.02323	Pass
457	3/30/2023	13:04:40									<LOD	0.00084	NULL
458	3/30/2023	13:05:01	El Centro Motel	First	Motel Exterior	A	Window	Wood	Grey	Fair	2.05938	0.13352	Positive
459	3/30/2023	13:05:57									0.24528	0.02013	NULL
460	3/30/2023	13:06:22	El Centro Motel	First	Motel Exterior	A	Window	Wood	Grey	Fair	1.16473	0.05608	Positive
461	3/30/2023	13:07:24									0.78221	0.05831	NULL
462	3/30/2023	13:07:39	El Centro Motel	First	Motel Exterior	A	Window	Wood	Grey	Fair	0.55367	0.03378	OSHA
463	3/30/2023	13:08:10	El Centro Motel	First	Motel Exterior	A	Window	Wood	Grey	Fair	1.11225	0.0562	Positive
464	3/30/2023	13:09:04	El Centro Motel	First	Motel Exterior	D	Window	Wood	Grey	Fair	1.5612	0.09219	Positive
465	3/30/2023	13:10:02	El Centro Motel	First	Motel Exterior	D	Window	Wood	Grey	Fair	1.20545	0.05822	Positive
466	3/30/2023	13:17:50									<LOD	0.00206	NULL
467	3/30/2023	13:18:12	El Centro Motel	First	Motel Exterior	C	Window	Wood	Grey	Fair	0.00319	0.0007	Negative
468	3/30/2023	13:19:02	El Centro Motel	First	Motel Exterior	C	Window	Wood	Grey	Fair	<LOD	0.00195	Negative
469	3/30/2023	13:19:52									0.05188	0.00874	NULL
470	3/30/2023	13:20:43	El Centro Motel	First	Motel Exterior	B	Window	Wood	Grey	Fair	0.05889	0.008	OSHA
471	3/30/2023	13:21:34	El Centro Motel	First	Motel Exterior	B	Window	Wood	Grey	Fair	0.0752	0.00814	OSHA
472	3/30/2023	13:22:27	El Centro Motel	First	Motel Exterior	C	Window	Wood	Grey	Fair	0.01989	0.00115	OSHA
473	3/30/2023	13:23:32	El Centro Motel	First	Motel Exterior	D	Window	Wood	Grey	Fair	0.02106	0.00162	OSHA
474	3/30/2023	13:24:06	El Centro Motel	First	Motel Exterior	D	Window	Wood	Grey	Fair	0.02168	0.00093	OSHA
475	3/30/2023	13:26:31	El Centro Motel	First	Motel Exterior	A	Wall	Metal	Yellow	Fair	<LOD	0.0016	Negative
476	3/30/2023	13:28:17	El Centro Motel	First	Motel Exterior	B	Wall	Plaster	White	Fair	<LOD	0.00117	Negative
477	3/30/2023	13:28:55	El Centro Motel	First	Motel Exterior	B	Wall	Plaster	White	Fair	<LOD	0.00115	Negative

Appendix D: Full XRF Lead Paint Inspection Results
El Centro Motel, Glendive, Montana

Reading No	Date	Time	Site	Floor	Room	Side ¹	Component	Substrate	Color	Condition	PbC ²	PbC Error ³	Results
478	3/30/2023	13:30:00	El Centro Motel	First	Motel Exterior	B	Room Sign	Metal	White	Cracked	0.0287	0.00578	OSHA
479	3/30/2023	13:30:33	El Centro Motel	First	Motel Exterior	B	Room Sign	Metal	White	Cracked	0.00342	0.00065	Negative
480	3/30/2023	13:32:14	El Centro Motel	First	Motel Exterior	C	Room Sign	Metal	White	Cracked	0.0021	0.00055	Negative
481	3/30/2023	13:35:48	El Centro Motel	First	Motel Office Exterior	A	Window	Wood	Grey	Fair	0.01352	0.00147	OSHA
482	3/30/2023	13:36:33	El Centro Motel	First	Motel Office Exterior	A	Window	Wood	Grey	Cracked	0.00775	0.00126	Negative
483	3/30/2023	13:37:18	El Centro Motel	First	Motel Office Exterior	D	Window	Wood	Grey	Cracked	<LOD	0.00146	Negative
484	3/30/2023	13:38:03	El Centro Motel	First	Motel Office Exterior	C	Window	Wood	Grey	Cracked	0.00499	0.00087	Negative
485	3/30/2023	13:39:42	El Centro Motel	First	Motel Office Exterior	A	Door	Wood	Yellow	Fair	0.13674	0.01233	OSHA
486	3/30/2023	13:40:44	El Centro Motel	First	Motel Office Exterior	D	Door	Wood	Yellow	Fair	0.12573	0.01248	OSHA
487	3/30/2023	13:41:32	El Centro Motel	First	Motel Office Exterior	D	Door	Wood	Yellow	Fair	0.12187	0.01237	OSHA
488	3/30/2023	13:42:16	El Centro Motel	First	Motel Office Exterior	D	Trim	Wood	Grey	Fair	0.00969	0.00104	OSHA
489	3/30/2023	13:42:55	El Centro Motel	First	Motel Office Exterior	D	Trim	Wood	Grey	Fair	0.01637	0.00509	OSHA
490	3/30/2023	13:44:13	El Centro Motel	First	Motel Office Exterior	B	Column Pole	Metal	Yellow	Fair	0.05489	0.00742	OSHA
491	3/30/2023	13:44:39	El Centro Motel	First	Motel Office Exterior	B	Column Pole	Metal	Brown	Fair	0.03437	0.0049	OSHA
492	3/30/2023	13:45:40	El Centro Motel	First	Motel Office Exterior	A	Sidewalk	Concrete	Red	Fair	<LOD	0.00121	Negative
493	3/30/2023	13:55:39	El Centro Motel	First	Motel Office Exterior	A	Sidewalk	Concrete	Red	Fair	0.66038	0.05382	NULL
494	3/30/2023	13:56:06	Calibration using 1.0 mg/cm2 Standard								1.05884	0.02962	Pass
495	3/30/2023	13:56:23	Calibration using 1.0 mg/cm2 Standard								1.04033	0.02626	Pass
496	3/30/2023	13:56:43	Calibration using 1.0 mg/cm2 Standard								1.04326	0.02085	Pass
497	3/30/2023	13:57:16	Calibration using 1.0 mg/cm2 Standard								1.07928	0.02129	Pass

Notes/Legend:

XRF = X-Ray Fluorescence, <LOD = Less than Limit of Detection

The "Side" column corresponds to the location of the exterior or interior surface that was measured. For this project, Side "A" is North, "B" is East, "C" is South, and "D" is West.

²PbC = Lead concentration reported in milligrams per square centimeter (mg/cm²).

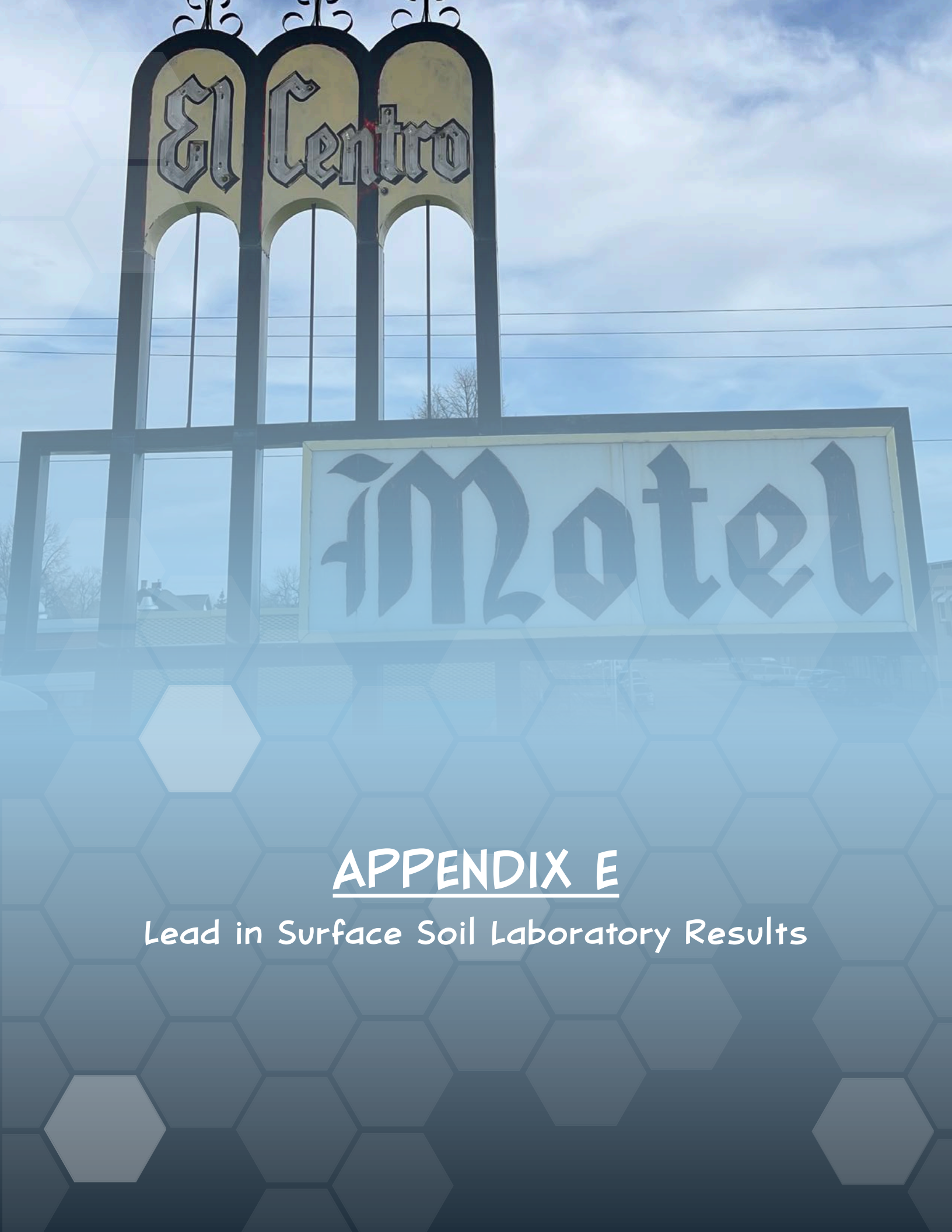
PbC Error = Error range reported by the XRF device for the sample.

NULL	= Indicates the measurement was terminated before POSITIVE or NEGATIVE was determined by the XRF.
------	---

Positive	= Detected a lead concentration greater than 1.0 mg/cm ² ; therefore is considered lead-based paint (LBP) by EPA.
----------	--

OSHA	= Detected a lead concentration of less than 1.0 mg/cm ² ; therefore not considered LBP by EPA but lead-containing paint (LCP). OSHA's "Lead in Construction" (29 CFR 1926.62) standard does apply for any measurable concentration of lead.
------	---

Rows with red font are substrates considered potentially hazardous due to lead XRF values.



APPENDIX E

Lead in Surface Soil Laboratory Results

Client: **NewFields**
104 E Broadway
Helena, MT 59601

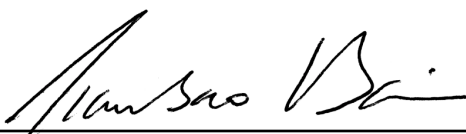
Lab Code: C230464
Received: 04-05-23
Analyzed: 04-07-23
Reported: 04-07-23

Project: El Centro Motel, 350.0036.014-01

METHOD: EPA SW846 7000B

CLIENT ID	LAB ID	CONCENTRATION LEAD PPM (mg/Kg)
SS-01	CA1568	100
SS-02	CA1569	27
SS-03	CA1570	27

Reviewed By:


Tianbao Bai, Ph.D.
Laboratory Director

Minimum reporting limit is 10 µg total lead. Sample results denoted with a "less than" (<) sign contain less than 10.0 µg total lead, based on a 50ml sample volume.

Lead samples are not analyzed by Eurofins CEI. Lead samples are submitted to an AIHA ELLAP accredited laboratory for lead analysis of soil, dust, paint, and TCLP samples.

Laboratory results represent the analysis of samples as submitted by the client. Information regarding sample location, description, area, volume, etc., was provided by the client. Unless notified in writing to return samples, Eurofins CEI discards client samples after 30 days. This report shall not be reproduced, except in full, without the written consent of Eurofins CEI.

Information provided by customer includes customer sample ID, location, volume and area as well as date and time of sampling.

REGULATORY LIMITS Federal Lead Standard / HUD: 5000 ppm abatement criteria for bare residential soil; 1200 ppm for building perimeters and yards; 400 ppm for play areas and high contact areas for children.

LEGEND µg = microgram ppm = parts per million µg/ft² = micrograms per square foot
ml = milliliter Pb = lead

End of Report



CEI

CHAIN OF CUSTODY

3

730 SE Maynard Road, Cary, NC 27511

Tel: 866-481-1412; Fax: 919-481-1442

LAB USE ONLY:

CEI Lab Code: C230464

CEI Lab I.D. Range: CA1568-CA1570

COMPANY INFORMATION	PROJECT INFORMATION
CEI CLIENT #: 26861	Job Contact: Matthew Tooke
Company: NewFields	Email / Tel: mtooke@NewFields.com 406-210-7824
Address: 700 SW Higgins Ave., Ste. 15	Project Name: El Centro Motel
Missoula, MT 59803	Project ID# 350.0036.014-01
Email: MHuntington@newfields.com	PO #: Same as Project ID#
Tel: 406-443-3556 Fax: NA	STATE SAMPLES COLLECTED IN: MONTANA

IF TAT IS NOT MARKED STANDARD 3 DAY TAT APPLIES.

Analyte	METHOD	TURN AROUND TIME					
		4 HR**	8 HR**	1 DAY**	2 DAY	3 DAY	5 DAY
LEAD PAINT	EPA SW846 7000B				☐	☐	☐
LEAD WIPE	EPA SW846 7000B				☐	☐	☐
LEAD SOIL	EPA SW846 7000B				☒	☐	☐
LEAD AIR	EPA SW846 7000B				☐	☐	☐
LEAD TCLP	EPA SW846 7000B				☐	☐	☐
RCRA 8 METALS	EPA SW846 7000B				☐	☐	☐
RCRA 8 TCLP	EPA SW846 7000B				☐	☐	☐
OTHER:					☐	☐	☐

**TAT IS NOT AVAILABLE. LEAD SAMPLES ARE SUBCONTRACTED FOR ANALYSIS TO AN ELLAP ACCREDITED LAB.

REMARKS: Sieve lead soil samples using a no. 60 mesh screen prior to analysis.			☒ Accept Samples ☐ Reject Samples
Relinquished By:	Date/Time	Received By:	Date/Time
Tait Aune	4/4/2023 9:00AM	JN	4/5/23 9:40

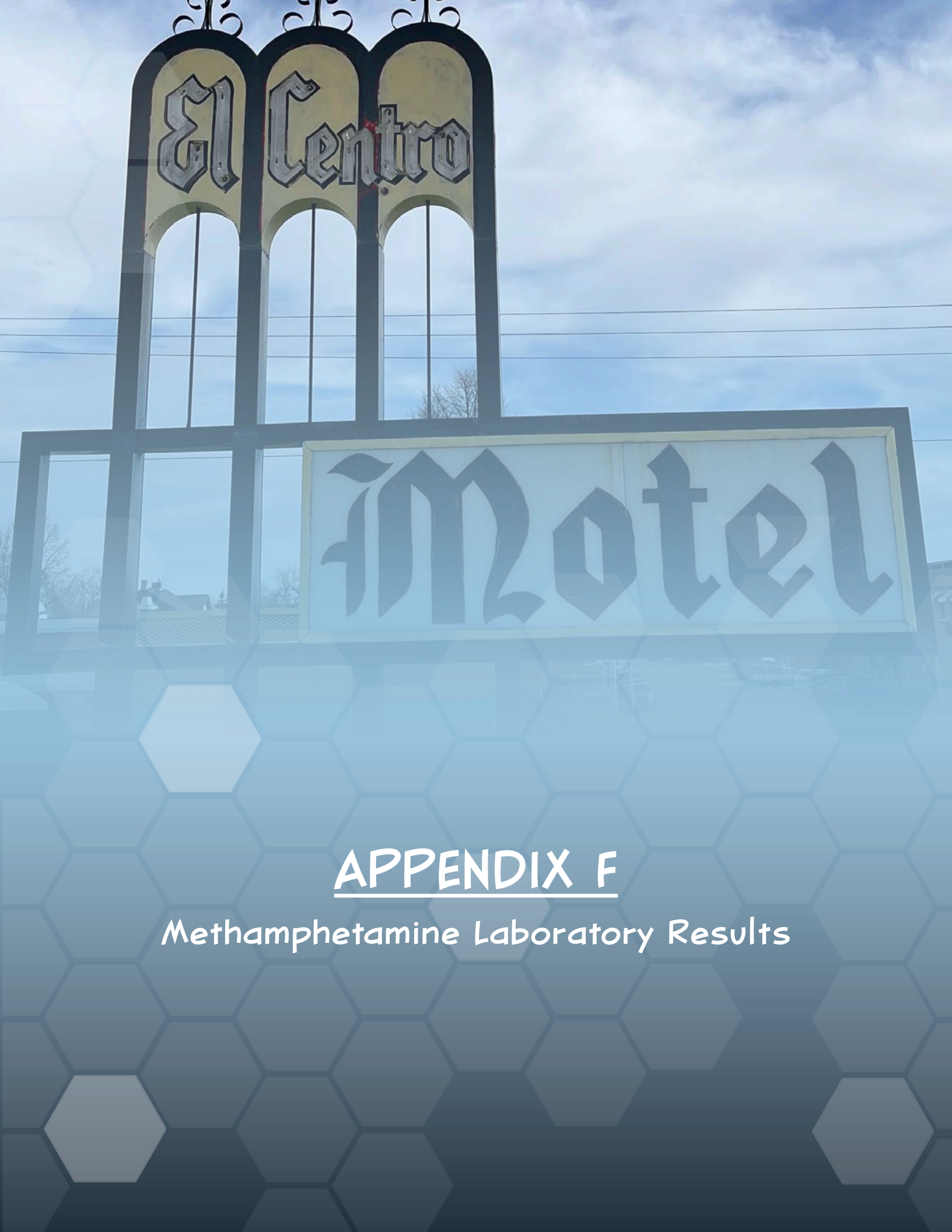
Samples will be disposed of 30 days after analysis

7717 5091 5573



COMPANY CONTACT INFORMATION	
Company: NewFields	Job Contact: Matthew Tooke
Project Name: El Centro Motel	Sample Date: 3/30/23
Project ID #: 350.0036.014-01	Tel: 406-210-7824

[illegible]



APPENDIX F

Methamphetamine Laboratory Results



ANALYTICAL REPORT

Report Date: April 11, 2023

Michael Kelly
NewFields
700 SW Higgins Ave
Missoula, MT 59803

Phone: 406 549-8270

E-mail: mkelly@newfields.com

Workorder: **34-2309625**

Client Project ID: El Centro Motel

Purchase Order: 350.0036.014

Project Manager: Bevan Meade

Analytical Results

Sample ID: ECM-1/2 A		Sampling Location: El Centro Motel		Received: 04/05/2023
Lab ID: 2309625001				
Method: NIOSH 9111	Media: Wipe		Instrument: LCMS06	
Dilution: 1	Sampling Parameter: Area 200 cm ²		Analyzed: 04/07/2023 (305558)	
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)	
Methamphetamine	6.9	3.5	0.10	

Sample ID: ECM-1/2 B		Sampling Location: El Centro Motel		Received: 04/05/2023
Lab ID: 2309625002				
Method: NIOSH 9111	Media: Wipe		Instrument: LCMS06	
Dilution: 1	Sampling Parameter: Area 200 cm ²		Analyzed: 04/07/2023 (305558)	
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)	
Methamphetamine	0.61	0.31	0.10	

Sample ID: ECM-3		Sampling Location: El Centro Motel		Received: 04/05/2023
Lab ID: 2309625003				
Method: NIOSH 9111	Media: Wipe		Instrument: LCMS06	
Dilution: 1	Sampling Parameter: Area 200 cm ²		Analyzed: 04/07/2023 (305558)	
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)	
Methamphetamine	20	9.9	0.10	

Sample ID: ECM-4		Sampling Location: El Centro Motel		Received: 04/05/2023
Lab ID: 2309625004				
Method: NIOSH 9111	Media: Wipe		Instrument: LCMS06	
Dilution: 1	Sampling Parameter: Area 200 cm ²		Analyzed: 04/07/2023 (305558)	
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)	
Methamphetamine	4.4	2.2	0.10	

ADDRESS 960 West LeVoy Drive, Salt Lake City, Utah, 84123 USA | PHONE +1 801 266 7700 | FAX +1 801 268 9992 | WEB <http://www.alsglobal.com/slt>
ALS GROUP USA, CORP. An ALS Limited Company

Environmental

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



ANALYTICAL REPORT

Workorder: **34-2309625**

Client Project ID: El Centro Motel

Purchase Order: 350.0036.014

Project Manager: Bevan Meade

Analytical Results

Sample ID: ECM-5			
Lab ID: 2309625005		Sampling Location: El Centro Motel	Received: 04/05/2023
Method: NIOSH 9111		Media: Wipe	Instrument: LCMS06
Dilution: 1		Sampling Parameter: Area 200 cm ²	Analyzed: 04/07/2023 (305558)
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)
Methamphetamine	3.8	1.9	0.10

Sample ID: ECM-6			
Lab ID: 2309625006		Sampling Location: El Centro Motel	Received: 04/05/2023
Method: NIOSH 9111		Media: Wipe	Instrument: LCMS06
Dilution: 1		Sampling Parameter: Area 200 cm ²	Analyzed: 04/07/2023 (305558)
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)
Methamphetamine	9.6	4.8	0.10

Sample ID: ECM-7			
Lab ID: 2309625007		Sampling Location: El Centro Motel	Received: 04/05/2023
Method: NIOSH 9111		Media: Wipe	Instrument: LCMS06
Dilution: 1		Sampling Parameter: Area 200 cm ²	Analyzed: 04/07/2023 (305558)
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)
Methamphetamine	13	6.6	0.10

Sample ID: ECM-8			
Lab ID: 2309625008		Sampling Location: El Centro Motel	Received: 04/05/2023
Method: NIOSH 9111		Media: Wipe	Instrument: LCMS06
Dilution: 1		Sampling Parameter: Area 200 cm ²	Analyzed: 04/07/2023 (305558)
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)
Methamphetamine	6.0	3.0	0.10

Sample ID: ECM-9			
Lab ID: 2309625009		Sampling Location: El Centro Motel	Received: 04/05/2023
Method: NIOSH 9111		Media: Wipe	Instrument: LCMS06
Dilution: 1		Sampling Parameter: Area 200 cm ²	Analyzed: 04/07/2023 (305558)
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)
Methamphetamine	0.19	0.097	0.10



ANALYTICAL REPORT

Workorder: **34-2309625**

Client Project ID: El Centro Motel

Purchase Order: 350.0036.014

Project Manager: Bevan Meade

Analytical Results

Sample ID: ECM-10			
Lab ID: 2309625010		Sampling Location: El Centro Motel	Received: 04/05/2023
Method: NIOSH 9111		Media: Wipe	Instrument: LCMS06
Dilution: 1		Sampling Parameter: Area 200 cm ²	Analyzed: 04/07/2023 (305558)
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)
Methamphetamine	2.3	1.1	0.10

Sample ID: ECM-11			
Lab ID: 2309625011		Sampling Location: El Centro Motel	Received: 04/05/2023
Method: NIOSH 9111		Media: Wipe	Instrument: LCMS06
Dilution: 1		Sampling Parameter: Area 200 cm ²	Analyzed: 04/07/2023 (305558)
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)
Methamphetamine	0.82	0.41	0.10

Sample ID: ECM-12			
Lab ID: 2309625012		Sampling Location: El Centro Motel	Received: 04/05/2023
Method: NIOSH 9111		Media: Wipe	Instrument: LCMS06
Dilution: 1		Sampling Parameter: Area 200 cm ²	Analyzed: 04/07/2023 (305558)
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)
Methamphetamine	0.49	0.25	0.10

Sample ID: ECM-14			
Lab ID: 2309625013		Sampling Location: El Centro Motel	Received: 04/05/2023
Method: NIOSH 9111		Media: Wipe	Instrument: LCMS06
Dilution: 1		Sampling Parameter: Area 200 cm ²	Analyzed: 04/07/2023 (305558)
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)
Methamphetamine	0.51	0.25	0.10

Sample ID: ECM-15			
Lab ID: 2309625014		Sampling Location: El Centro Motel	Received: 04/05/2023
Method: NIOSH 9111		Media: Wipe	Instrument: LCMS06
Dilution: 1		Sampling Parameter: Area 200 cm ²	Analyzed: 04/07/2023 (305558)
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)
Methamphetamine	0.93	0.47	0.10



ANALYTICAL REPORT

Workorder: **34-2309625**

Client Project ID: El Centro Motel

Purchase Order: 350.0036.014

Project Manager: Bevan Meade

Analytical Results

Sample ID: ECM-16			
Lab ID: 2309625015		Sampling Location: El Centro Motel	
Received: 04/05/2023			
Method: NIOSH 9111		Media: Wipe	
Dilution: 1		Instrument: LCMS06	
Sampling Parameter: Area 200 cm²		Analyzed: 04/07/2023 (305558)	
	Result	Result	
Analyte	(ug/sample)	(ug/100cm²)	RL (ug/sample)
Methamphetamine	2.2	1.1	0.10

Sample ID: ECM-17			
Lab ID: 2309625016		Sampling Location: El Centro Motel	
Received: 04/05/2023			
Method: NIOSH 9111		Media: Wipe	
Dilution: 1		Instrument: LCMS06	
Sampling Parameter: Area 200 cm²		Analyzed: 04/07/2023 (305558)	
Analyte	Result (ug/sample)	Result (ug/100cm²)	RL (ug/sample)
Methamphetamine	0.37	0.18	0.10

Sample ID: ECM-18			
Lab ID: 2309625017		Sampling Location: El Centro Motel	
Received: 04/05/2023			
Method: NIOSH 9111		Media: Wipe	
Dilution: 1		Instrument: LCMS06	
Sampling Parameter: Area 200 cm²		Analyzed: 04/07/2023 (305558)	
Analyte	Result (ug/sample)	Result (ug/100cm²)	RL (ug/sample)
Methamphetamine	0.14	0.072	0.10

Sample ID: ECM-19				Lab ID: 2309625018				Sampling Location: El Centro Motel				Received: 04/05/2023			
Method: NIOSH 9111				Media: Wipe				Instrument: LCMS06				Analyzed: 04/07/2023 (305558)			
Dilution: 1				Sampling Parameter: Area 200 cm²											
Analyte		Result (ug/sample)		Result (ug/100cm²)		RL (ug/sample)									
Methamphetamine		ND		ND		0.10									

Sample ID: ECM-21			
Lab ID: 2309625019		Sampling Location: El Centro Motel	
Received: 04/05/2023			
Method: NIOSH 9111		Media: Wipe	
Dilution: 1		Instrument: LCMS06	
Sampling Parameter: Area 200 cm²		Analyzed: 04/07/2023 (305558)	
Analyte	Result (ug/sample)	Result (ug/100cm²)	RL (ug/sample)
Methamphetamine	6.8	3.4	0.10



ANALYTICAL REPORT

Workorder: **34-2309625**

Client Project ID: El Centro Motel

Purchase Order: 350.0036.014

Project Manager: Bevan Meade

Analytical Results

Sample ID: ECM-22			
Lab ID: 2309625020		Sampling Location: El Centro Motel	
Received: 04/05/2023			
Method: NIOSH 9111		Media: Wipe	
Dilution: 1		Sampling Parameter: Area 200 cm²	
		Instrument: LCMS06	
		Analyzed: 04/07/2023 (305558)	
Analyte	Result (ug/sample)	Result (ug/100cm²)	RL (ug/sample)
Methamphetamine	0.65	0.32	0.10

Sample ID: ECM-23			
Lab ID: 2309625021		Sampling Location: El Centro Motel	
		Received: 04/05/2023	
Method: NIOSH 9111		Media: Wipe	
Dilution: 1		Instrument: LCMS06	
		Sampling Parameter: Area 200 cm²	
		Analyzed: 04/07/2023 (305558)	
Analyte	Result (ug/sample)	Result (ug/100cm²)	RL (ug/sample)
Methamphetamine	14	6.9	0.10

Sample ID: ECM-24			
Lab ID: 2309625022		Sampling Location: El Centro Motel	
Received: 04/05/2023			
Method: NIOSH 9111		Media: Wipe	
Dilution: 1		Sampling Parameter: Area 200 cm²	
		Instrument: LCMS06	
		Analyzed: 04/08/2023 (305558)	
Analyte	Result (ug/sample)	Result (ug/100cm²)	RL (ug/sample)
Methamphetamine	6.3	3.1	0.10

Sample ID: ECM-25			
Lab ID: 2309625023		Sampling Location: El Centro Motel	
Received: 04/05/2023			
Method: NIOSH 9111		Media: Wipe	
Dilution: 1		Sampling Parameter: Area 200 cm²	
		Instrument: LCMS06	
		Analyzed: 04/08/2023 (305558)	
Analyte	Result (ug/sample)	Result (ug/100cm²)	RL (ug/sample)
Methamphetamine	0.43	0.21	0.10

Sample ID: ECM-26			
Lab ID: 2309625024		Sampling Location: El Centro Motel	
		Received: 04/05/2023	
Method: NIOSH 9111		Media: Wipe	
Dilution: 1		Instrument: LCMS06	
		Sampling Parameter: Area 200 cm²	
		Analyzed: 04/08/2023 (305558)	
Analyte	Result (ug/sample)	Result (ug/100cm²)	RL (ug/sample)
Methamphetamine	0.39	0.19	0.10



ANALYTICAL REPORT

Workorder: **34-2309625**

Client Project ID: El Centro Motel

Purchase Order: 350.0036.014

Project Manager: Bevan Meade

Analytical Results

Sample ID: ECM-27			
Lab ID: 2309625025		Sampling Location: El Centro Motel	Received: 04/05/2023
Method: NIOSH 9111		Media: Wipe	Instrument: LCMS06
Dilution: 1		Sampling Parameter: Area 200 cm ²	Analyzed: 04/08/2023 (305558)
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)
Methamphetamine	1.8	0.88	0.10

Sample ID: ECM-28			
Lab ID: 2309625026		Sampling Location: El Centro Motel	Received: 04/05/2023
Method: NIOSH 9111		Media: Wipe	Instrument: LCMS06
Dilution: 1		Sampling Parameter: Area 200 cm ²	Analyzed: 04/08/2023 (305558)
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)
Methamphetamine	0.43	0.21	0.10

Sample ID: ECM-S			
Lab ID: 2309625027		Sampling Location: El Centro Motel	Received: 04/05/2023
Method: NIOSH 9111		Media: Wipe	Instrument: LCMS06
Dilution: 1		Sampling Parameter: Area 200 cm ²	Analyzed: 04/08/2023 (305558)
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)
Methamphetamine	ND	ND	0.10

Sample ID: ECM-HL			
Lab ID: 2309625028		Sampling Location: El Centro Motel	Received: 04/05/2023
Method: NIOSH 9111		Media: Wipe	Instrument: LCMS06
Dilution: 1		Sampling Parameter: Area 100 cm ²	Analyzed: 04/08/2023 (305558)
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)
Methamphetamine	0.18	0.18	0.10

Sample ID: ECM-Laundry			
Lab ID: 2309625029		Sampling Location: El Centro Motel	Received: 04/05/2023
Method: NIOSH 9111		Media: Wipe	Instrument: LCMS06
Dilution: 1		Sampling Parameter: Area 100 cm ²	Analyzed: 04/08/2023 (305558)
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)
Methamphetamine	2.9	2.9	0.10



ANALYTICAL REPORT

Workorder: **34-2309625**

Client Project ID: El Centro Motel

Purchase Order: 350.0036.014

Project Manager: Bevan Meade

Analytical Results

Sample ID: Blank-1		Sampling Location: El Centro Motel		Received: 04/05/2023
Lab ID: 2309625030				
Method: NIOSH 9111	Media: Wipe		Instrument: LCMS06	
Dilution: 1	Sampling Parameter: Area Not Applicable		Analyzed: 04/08/2023 (305558)	
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)	
Methamphetamine	ND	NA	0.10	

Sample ID: Blank-2		Sampling Location: El Centro Motel		Received: 04/05/2023
Lab ID: 2309625031				
Method: NIOSH 9111	Media: Wipe		Instrument: LCMS06	
Dilution: 1	Sampling Parameter: Area Not Applicable		Analyzed: 04/08/2023 (305558)	
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)	
Methamphetamine	ND	NA	0.10	

Sample ID: Blank-3		Sampling Location: El Centro Motel		Received: 04/05/2023
Lab ID: 2309625032				
Method: NIOSH 9111	Media: Wipe		Instrument: LCMS06	
Dilution: 1	Sampling Parameter: Area Not Applicable		Analyzed: 04/08/2023 (305558)	
Analyte	Result (ug/sample)	Result (ug/100cm ²)	RL (ug/sample)	
Methamphetamine	ND	NA	0.10	

Report Authorization (/S/ is an electronic signature that complies with 21 CFR Part 11)

Method (Analysis Batch)	Analyst	Peer Review
NIOSH 9111 (305558)	/S/ Christopher Winter 04/11/2023 11:17	/S/ Thomas J. Masoian 04/11/2023 11:52

Laboratory Contact Information

ALS Environmental
960 W Levoy Drive
Salt Lake City, Utah 84123

Phone: (801) 266-7700
Email: alslt.lab@ALSGlobal.com
Web: www.alsglobal.com/slt



ANALYTICAL REPORT

Workorder: **34-2309625**

Client Project ID: El Centro Motel

Purchase Order: 350.0036.014

Project Manager: Bevan Meade

General Lab Comments

The results provided in this report relate only to the items tested.

Samples were received in acceptable condition unless otherwise noted.

The following was provided by the client: Sample ID, Collection Date, Sampling Location, Media Type, Sampling Parameter. Collection Date, Media Type, and Sampling Parameter can potentially affect the validity of the results.

Samples have not been blank corrected unless otherwise noted.

This test report shall not be reproduced, except in full, without written approval of ALS.

ALS provides professional analytical services for all samples submitted. ALS is not in a position to interpret the data and assumes no responsibility for the quality of the samples submitted.

All quality control samples processed with the samples in this report yielded acceptable results unless otherwise noted.

ALS is accredited for specific fields of testing (scopes) in the following testing sectors. The quality system implemented at ALS conforms to accreditation requirements and is applied to all analytical testing performed by ALS. The following table lists testing sector, accreditation body, accreditation number and website. Please contact these accrediting bodies or your ALS project manager for the current scope of accreditation that applies to your analytical testing.

Testing Sector	Accreditation Body (Standard)	Certificate Number	Website
Industrial Hygiene	AIHA (ISO 17025 & AIHA IHLAP)	101574	http://www.aihaaccreditedlabs.org
	DOECAP-AP	L22-62	http://www.pjlabs.com
	Washington	C596	https://ecology.wa.gov/Regulations-Permits/Permits-certifications/Laboratory-Accreditation
Dietary Supplements	PJLA (ISO 17025)	L22-61	http://www.pjlabs.com

Definitions

LOD = Limit of Detection = MDL = Method Detection Limit, A statistical estimate of method/media/instrument sensitivity.

LOQ = Limit of Quantitation = RL = Reporting Limit, A verified value of method/media/instrument sensitivity.

ND = Not Detected, Testing result not detected above the LOD or LOQ.

NA = Not Applicable.

** No result could be reported, see sample comments for details.

< Means this testing result is less than the numerical value.

() This testing result is between the LOD and LOQ and has higher analytical uncertainty than values at or above the LOQ.



ANALYTICAL REQUEST FORM

1. ☒ REGULAR Status☐ RUSH Status Requested - ADDITIONAL CHARGE

RESULTS REQUIRED BY

DATE

CONTACT ALS SALT LAKE PRIOR TO SENDING SAMPLES

2. Date 3-31-23 Purchase Order No. 350.0036.014

4. Quote No. _____

3. Company Name: New FieldsALS Project Manager: Beran MeadeAddress: 700 SW Higgins Avenue
ste 15, Missoula, MT, 59803

5. Sample Collection

Sampling Site El Centro MotelPerson to Contact: Matthew TookeIndustrial Process: Meth Usage - CommercialTelephone () 206-210-7824Date of Collection 3/28/23 - 3/30/23

Fax Telephone () _____

Time Collected _____

E-mail Address: mtooke@newfields.comDate of Shipment 3/31/23

Billing Address (if different from above) _____

Chain of Custody No.: 1 of 3

6. How did you first learn about ALS? _____

7. REQUEST FOR ANALYSES

Client Sample Number	Matrix*	Sample/Area Volume	ANALYSES REQUESTED - Use method number if known	Units**	Lab Comments
* ECM-1	Wipe	200 cm ²	NIOSH-9111	(1)	
ECM-2					
ECM-3					
-4					
-5					
-6					
-7					
-8					
-9					
-10					
-11					
-12					
-14					
-15					

* Specify: Solid sorbent tube, e.g. Charcoal; Filter type; Impinger solution; Bulk sample; Blood; Urine; Tissue; Soil; Water; Other

** 1. µg/sample 2. mg/m³ 3. ppm 4. % 5. µg/m³ 6. _____ (other) Please indicate one or more units in the column entitled Units**

Comments: * ECM-2 not received → 2x samples labelled ECM-1 received

→ per client request, samples labelled "ECM-1/2 A" & "ECM-1/2 B" 04/05/23 *

Possible Contamination and/or Chemical Hazards _____

7. Chain of Custody (Optional)

Relinquished by	<u>Matthew Tooke</u>	Date/Time	<u>3/31/23</u>	<u>16:00</u>
Received by	<u>Fedex</u>	Date/Time	<u>3/31/23</u>	<u>16:30</u>
Relinquished by		Date/Time		
Received by	<u>Julia Winters</u>	Date/Time	<u>4/5/23</u>	<u>1405</u>

960 West LeVoy Drive / Salt Lake City, UT 84123

800-356-9135 or 801-266-7700 / FAX: 801-268-9992

ALS Environmental



ANALYTICAL REQUEST FORM

1. ☒ REGULAR Status☐ RUSH Status Requested - ADDITIONAL CHARGE

RESULTS REQUIRED BY _____

DATE _____

CONTACT ALS SALT LAKE PRIOR TO SENDING SAMPLES

2. Date _____ Purchase Order No. _____

4. Quote No. _____

3. Company Name: _____

ALS Project Manager: _____

Address: _____

5. Sample Collection

Sampling Site _____

Person to Contact: _____

Industrial Process: _____

Telephone () _____

Date of Collection _____

Fax Telephone () _____

Time Collected _____

E-mail Address: _____

Date of Shipment _____

Billing Address (if different from above) _____

Chain of Custody No.: 2 of 3

6. How did you first learn about ALS? _____

7. REQUEST FOR ANALYSES

Client Sample Number	Matrix*	Sample/Area Volume	ANALYSES REQUESTED - Use method number if known	Units**	Lab Comments
ECM-16	Wipe	200cm ²	NIOSH-7111	(1)	
-17					
-18					
-19					
-21					
-22					
-23					
-24					
-25					
-26					
-27					
-28					
-5					
-HL		100 cm ²			

* Specify: Solid sorbent tube, e.g. Charcoal; Filter type; Impinger solution; Bulk sample; Blood; Urine; Tissue; Soil; Water; Other

** 1. µg/sample 2. mg/m³ 3. ppm 4. % 5. µg/m³ 6. ____ (other) Please indicate one or more units in the column entitled Units**

Comments _____

Possible Contamination and/or Chemical Hazards _____

7. Chain of Custody (Optional)

Relinquished by	<u>Matthew Tooke</u>	Date/Time	<u>3/31/23</u>	<u>16:20</u>
Received by	<u>Fedex</u>	Date/Time	<u>3/31/23</u>	<u>16:30</u>
Relinquished by		Date/Time		
Received by	<u>Julie Warran</u>	Date/Time	<u>4/5/23</u>	<u>1405</u>



1. ☒ **REGULAR Status**

RESULTS REQUIRED BY

DATE _____

CONTACT ALS SALT LAKE PRIOR TO SENDING SAMPLES

2. Date Purchase Order No. 4. Quote No.

3. Company Name : _____ ALS Project Manager: _____

Address: **5. Sample Collection**

Person to Contact: _____ Industrial Process: _____

Telephone () _____ Date of Collection _____

Fax Telephone () Time Collected

E-mail Address: _____ Date of Shipment _____

Billing Address (if different from above) Chain of Custody No.: 3. f 3

6. How did you first learn about ALS?

[illegible]

** 1. $\mu\text{g}/\text{sample}$ 2. mg/m^3 3. ppm 4. % 5. $\mu\text{g}/\text{m}^3$ 6. _____ (other) Please indicate one or more units in the column entitled Units**

Comments

Possible Contamination and/or Chemical Hazards

Relinquished by	Matthew Tooke	Date/Time	3/31/23	16:00
Received by	Fedex	Date/Time	3/31/23	16:30
Relinquished by		Date/Time		
Received by	John Warron ACS	Date/Time	4/5/23	1405

800-356-9135 or 801-266-7700 / FAX: 801-268-9992

ALS Environmental

FROM: (406) 549-8270

Dawn Violette
NEWFIELDS
700 SW Higgins Avenue
Suite 15
Missoula MT 59803
US

SHIP DATE: 31MAR23
ACTWGHT: 4.00 LB
CAD: 110606621NET4590
DIMMED: 13 X 11 X 2 IN
BILL SENDER

TO: Bevan Meade

ALS Environmental

960 W LeVoy Dr

SALT LAKE CITY UT 84123

(US)

REF: EL CENTRO MOTEL

INV:

PO: 350 0036 014

DEPT:

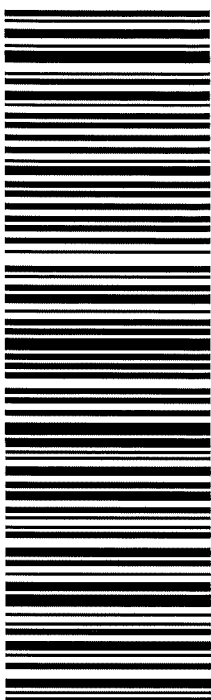


J231023011101uv

TRK# 7717 2843 2088

84123

9622 0019 0 (000 000 0000) 0 00 7717 2843 2088



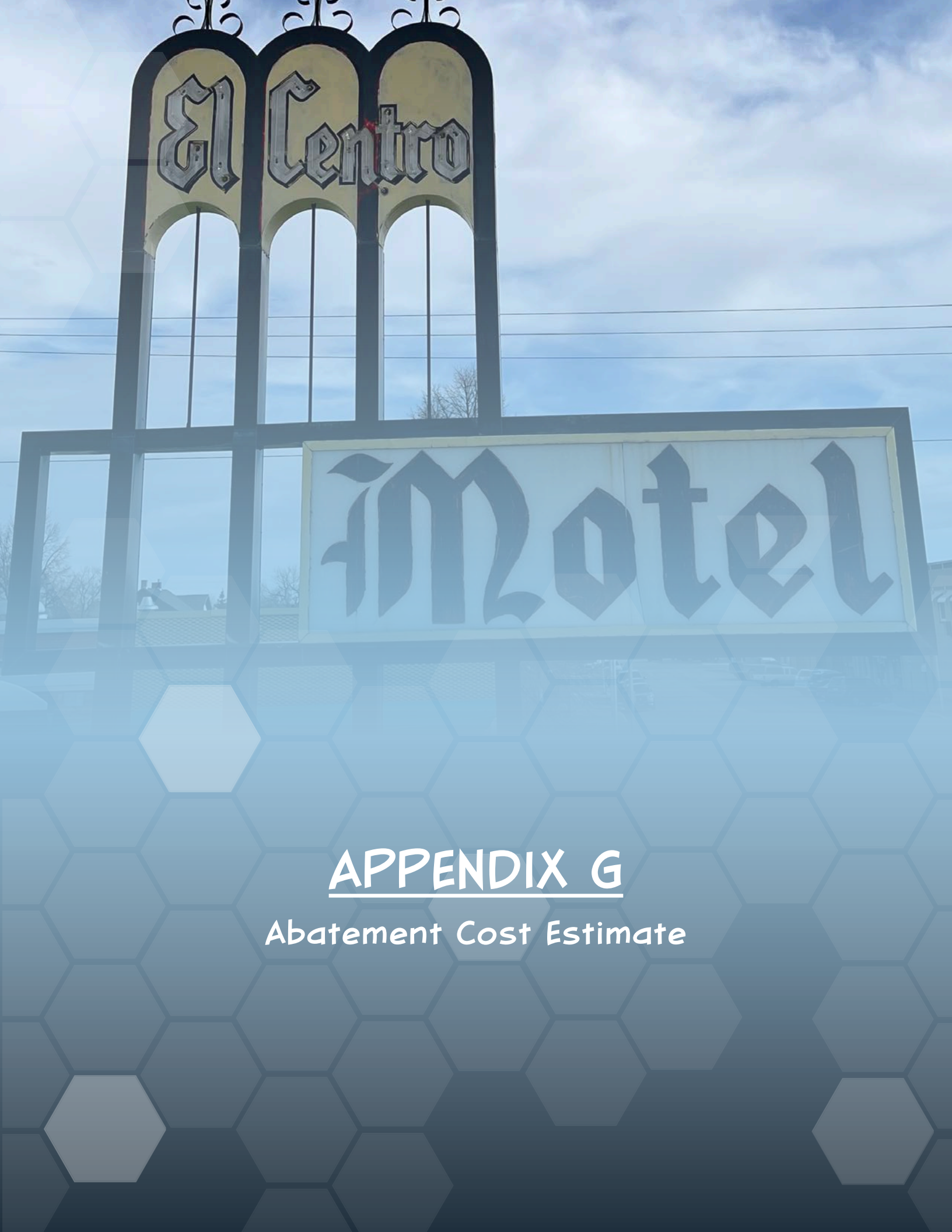
After printing this label:

1. Use the 'Print' button on this page to print your label to your laser or inkjet printer.
2. Fold the printed page along the horizontal line.
3. Place label in shipping pouch and affix it to your shipment so that the barcode portion of the label can be read and scanned.

Warning: IMPORTANT: TRANSMIT YOUR SHIPPING DATA AND PRINT A MANIFEST:

At the end of each shipping day, you should perform the FedEx Ground End of Day Close procedure to transmit your shipping data to FedEx. To do so, click on the Ground End of Day Close Button. If required, print the pickup manifest that appears. A printed manifest is required to be tendered along with your packages if they are being picked up by FedEx Ground. If you are dropping your packages off at a FedEx drop off location, the manifest is not required.

Use of this system constitutes your agreement to the service conditions in the current FedEx Service Guide and applicable tariff, available upon request. FedEx will not be responsible for any claim in excess of \$100 per package, whether the result of loss, damage, delay, non-delivery, misdelivery, or misinformation, unless you declare a higher value, pay an additional charge, document your actual loss and file a timely claim. Limitations, including limitations on our liability, can be found in the current FedEx Service Guide and applicable tariff apply. In no event shall FedEx Ground be liable for any special, incidental, or consequential damages, including, without limitation, loss of profit, loss to the intrinsic value of the package, loss of sale, interest income or attorney's fees. Recovery cannot exceed actual documented loss. Items of extraordinary value are subject to separate limitations of liability set forth in the Service Guide and tariff. Written claims must be filed within strict time limits, see current FedEx Service Guide.



APPENDIX G

Abatement Cost Estimate

Appendix G: Abatement Cost Estimate

El Centro Motel, Glendive, Montana

Item Number	Floor/Location	Description	Quantity	Unit	Unit Cost	Total
Asbestos Abatement						
1	-	Contractor Mobilization ¹	1	ls	\$9,500.00	\$9,500
2	First	Beige Pattern VSF w/ Yellow Mastic (F1.9)	150	sf	\$5.00	\$750
3	First	Spray-on Ceiling Surfacing (S4.3)	2,500	sf	\$7.50	\$18,750
4	First	Drywall and Joint Compound >1% (M1.1)	3,375	lf	\$6.00	\$20,250
5	First	Cobble VSF w/ Yellow Mastic (F1.15)	120	sf	\$5.00	\$600
6	First	Block VSF (F1.16)	2,850	sf	\$3.50	\$9,975
7	First	Silver and Gold Speckled VSF (F1.24)	75	sf	\$3.50	\$263
8	Roof	Black Roof Tar (R8.1)	70	lf	\$4.00	\$280
9	Roof	Built-up Roofing >1% (R1.1)	6,680	sf	\$3.00	\$20,040
10	Exterior	Stucco (S6.1)	2,950	sf	\$5.50	\$16,225
11	Basement	Mudded Fittings (Assumed)	55	ea	\$25.00	\$1,375
Asbestos Abatement Subtotal						\$98,008
Lead Abatement						
12	Exterior	LBP on Wood Windows	20	ea	\$150.00	\$3,000
13	First	LBP on Pink Ceramic Tile	300	sf	\$4.00	\$1,200
14	Exterior	LBP on Wood Door Trim	30	ea	\$15.00	\$450
Lead Abatement Subtotal						\$4,650
Methamphetamine Cleanup						
15	Exterior	Remediation of Meth Contamination	13050	sf	\$4.50	\$58,725
Methamphetamine Cleanup Subtotal						\$58,725
Universal Waste						
16	First/Basement	Fluorescent Light Tubes	113	ea	\$5.00	\$565
17	Basement	PCB Ballast	1	ea	\$50.00	\$50
Universal Waste Subtotal						\$615
Abatement Contingency						
18	-	Abatement Contingency	1	ls	15%	\$24,300
Asbestos Abatement Consulting and Oversight						
19	-	Preparation of ABCA, Bid Document/Clearance SAP, Bid Walk, Abatement/Demolition Oversight, and Report Preparation	1	ls	\$28,076	\$28,076
Total Estimated Costs						\$213,758
Notes/Assumptions:						
ea = each, ls = lump sum, lf = linear feet, sf = square feet, VSF = Vinyl Sheet Flooring, ND = none detected						
The estimate was developed based on our experience overseeing similar abatement and soil cleanup projects. The estimate should be considered preliminary as actual costs may be higher or lower based on abatement contractor bids.						
¹ Contractor Mobilization includes mobilization of equipment to site, site prep., site security, incidentals (e.g. equipment, plastic sheeting, Tyvek suits, respirators, etc.).						