



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | [oneatlas.com](http://oneatlas.com)

September 30, 2026  
Atlas File Number: IDBS251382

KEVIN SONICO  
IDAHO TRANSPORTATION DEPARTMENT  
5151 S. 5<sup>th</sup> Avenue  
Pocatello, Idaho 83201

**Project: Pre-demolition Survey**  
**103 and 105 W. Siphon Road**  
**Chubbuck, Idaho 83202**

MR. SONICO:

Atlas Technical Consultants, LLC (Atlas) has conducted an asbestos survey of 103 and 105 W. Siphon Road in Chubbuck, Idaho prior to demolition. The survey was conducted between September 8-9, 2026, and included three structures associated with the addresses. The Bannock County Assessor reported the properties were owned by the Idaho Transportation Department.

At the time of the survey, the buildings were vacant. Based on historic aerial photos, the structure at 103 W. Siphon Road was constructed between 1992 to 2003. The building was approximately 3,600-square feet, and was most recently utilized as a commercial property.

Of the two structures at 105 W. Siphon Road, the northern structure, approximately 1500-square feet, was most recently utilized as a single-family residence, and the southern structure, approximately 1560-square feet, was most recently utilized for commercial use. According to the Bannock County Assessor, the buildings were constructed in 1994.

Our survey did not identify asbestos-containing material (ACM).

Atlas was able to access the interior central voids of the concrete masonry unit (CMU) walls of the building in select locations and insulation products were not observed. Additionally, throughout all three buildings, Atlas observed wiring consistent with thermoplastic, high-heat resistant, with a nylon (THNN) or non-metallic (Romex NM or NM-B) coated-style wiring over a thin flame-resistant polyvinyl chloride (PVC) insulation; cloth or woven wiring jacketing was not observed.

Atlas was able to perform some limited destructive sampling, which may have included exposing walls, ceilings, removing floor coverings, etc. However, Atlas cannot guarantee that hidden ACM is not still present in the building without complete deconstruction of the structure. Additional sampling may be necessary if demolition or renovation activities expose previously unidentified suspect materials. During demolition or renovation activities, a Competent Person, as defined in the United States Environmental Protection Agency's National Emission Standard for Hazardous Air Pollutants (NESHAP), Asbestos Final Rule (40 CFR Part 61, Subpart M) (NESHAP) should be on site in the event additional ACM is discovered and/or disturbed.



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

Suspect ACMs were collected by a United States Environmental Protection Agency (US EPA) Asbestos Hazard Emergency Response Act (AHERA) certified inspector Allyssa Richards. The survey was performed in general accordance with the regulations set forth in Title 40 Code of Federal Regulations (CFR), Part 763, Subpart E. Appropriate industrial hygiene methods were employed during the sampling events. The samples collected were recorded onto laboratory supplied Chain-of-Custody forms, submitted to Atlas's Asbestos Bulk Laboratory of Boise, Idaho (an American Industrial Hygiene Association (AIHA) Proficiency Analytical Testing (PAT) Program participant), and analyzed by Polarized Light Microscopy (PLM) using visual estimation via the US EPA *"Method for Determination of Asbestos in Bulk Building Materials"* (US EPA 600/R-93/116, July 1993). Current US EPA regulations designate materials with a result of greater than 1% asbestos as ACM.

In addition, Atlas has conducted a lead survey via X-Ray Fluorescence Spectrometer (XRF) survey prior to demolition. Atlas employed a SciAps X-550 XRF to identify building materials painted or coated with lead. The XRF results are attached. Our survey did not identify lead-based paint (LBP) in this survey. Please note that readings obtained by the XRF instrument is limited to one layer of wall system. Therefore, if a wall system has been covered by a non-LBP wall system, additional wall systems encountered should be presumed to be coated with LBP until further testing has been performed.

A representative sample of the building materials to be disposed of after demolition activities was collected for lead waste characterization. The analytical results indicated that the waste stream as identified and collected was below the regulatory limit; therefore, the waste stream is not considered hazardous and can be disposed of as construction debris. However, the contractor will need to follow the Occupational Safety and Health Administration (OSHA) Lead in Construction Rule and either provide historical data no older than one (1) year that shows similar techniques, equipment, and the same personnel completing the present tasks, or an initial exposure assessment will need to be performed during demotion or disturbance of painted components.

Atlas is pleased to have this opportunity to serve you and looks forward to a continuing relationship as your environmental consultant. If you have any questions regarding this letter or the attached analytical results, please feel free to contact Atlas at **(208) 376-4748**.

Respectfully Submitted,

A handwritten signature in black ink that reads "Allyssa Richards".

Allyssa Richards  
Industrial Hygienist

A handwritten signature in black ink that appears to read "David Decker".

Reviewed by: David Decker  
Industrial Hygienist



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

Project Number: IDBS251382

Project Address: 103 and 105 E. Siphon Road, Chubbuck, Idaho

Building Inspector: Allyssa Richards

Date: September 8, 2026

XRF Analyzer Used: SciAps X-550

**Table 1: X-Ray Fluorescence Spectrometer Initial Quality Control**

| Date   | #  | Pass / Fail | Standard Reference Material | Color | Result mg/cm <sup>2</sup> * | True Value mg/cm <sup>2</sup> |
|--------|----|-------------|-----------------------------|-------|-----------------------------|-------------------------------|
| 9/8/26 | 1  | Pass        | SRM 2573                    | Red   | 1.13                        | 1.03 ± 0.03                   |
| 9/8/26 | 2  | Pass        | SRM 2573                    | Red   | 1.10                        | 1.03 ± 0.03                   |
| 9/8/26 | 3  | Pass        | SRM 2573                    | Red   | 1.12                        | 1.03 ± 0.03                   |
| 9/8/26 | NA | Pass        | AVERAGE                     |       | 1.12                        | 0.8 to 1.2                    |
| 9/8/26 | 4  | Pass        | SRM 2570 (Blank)            | White | 0.0                         | <0.002                        |
| 9/8/26 | 5  | Pass        | SRM 2570 (Blank)            | White | 0.0                         | <0.002                        |
| 9/8/26 | 6  | Pass        | SRM 2570 (Blank)            | White | 0.0                         | <0.002                        |

\* mg/cm<sup>2</sup> = milligrams per square centimeter

**Table 2: X-Ray Fluorescence Spectrometer Lead-based Paint Sample Analysis Results**

| Date   | #  | Pos (+)<br>Neg (-) | Side | Room        | Component              | Substrate | Color                    | Result | Regulatory Limit       |
|--------|----|--------------------|------|-------------|------------------------|-----------|--------------------------|--------|------------------------|
| 9/8/26 | 7  | Negative           | N    | Living room | Wall                   | Drywall   | White/<br>Wallpaper (WP) | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 8  | Negative           | E    | Living room | Wall                   | Drywall   | White/WP                 | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 9  | Negative           | S    | Living room | Wall                   | Drywall   | White/WP                 | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 10 | Negative           | W    | Living room | Wall                   | Drywall   | White/WP                 | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 11 | Negative           | C    | Living room | Ceiling                | Drywall   | White                    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 12 | Negative           | F    | Living room | Floor                  | Drywall   | White                    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 13 | Negative           | N    | Living room | Door frame             | Wood      | White                    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 14 | Negative           | N    | Living room | Door jamb              | Wood      | White                    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 15 | Negative           | N    | Living room | Door interior          | Metal     | White                    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 16 | Negative           | N    | Kitchen     | Wall                   | Drywall   | WP                       | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 17 | Negative           | E    | Kitchen     | Wall                   | Drywall   | WP                       | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 18 | Negative           | S    | Kitchen     | Wall                   | Drywall   | WP                       | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 19 | Negative           | W    | Kitchen     | Wall                   | Drywall   | WP                       | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 20 | Negative           | C    | Kitchen     | Ceiling                | Drywall   | White                    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 21 | Negative           | N    | Kitchen     | Upper cabinet interior | Wood      | White                    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 22 | Negative           | N    | Kitchen     | Upper cabinet exterior | Wood      | Stain                    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 23 | Negative           | S    | Kitchen     | Lower cabinet interior | Wood      | White                    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 24 | Negative           | S    | Kitchen     | Lower cabinet exterior | Wood      | Stain                    | 0.00   | 1.0 mg/cm <sup>2</sup> |



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

Project Number: IDBS251382

Project Address: 103 and 105 E. Siphon Road, Chubbuck, Idaho

Building Inspector: Allyssa Richards

Date: September 8, 2026

XRF Analyzer Used: SciAps X-550

| Date   | #  | Pos (+)<br>Neg (-) | Side | Room             | Component     | Substrate  | Color | Result | Regulatory<br>Limit    |
|--------|----|--------------------|------|------------------|---------------|------------|-------|--------|------------------------|
| 9/8/26 | 25 | Negative           | E    | Kitchen          | Door trim     | Wood       | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 26 | Negative           | E    | Kitchen          | Door jamb     | Wood       | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 27 | Negative           | N    | Laundry          | Wall          | Wood panel | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 28 | Negative           | E    | Laundry          | Wall          | Wood panel | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 29 | Negative           | S    | Laundry          | Wall          | Drywall    | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 30 | Negative           | W    | Laundry          | Wall          | Drywall    | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 31 | Negative           | C    | Laundry          | Ceiling       | Drywall    | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 32 | Negative           | S    | Laundry          | Door trim     | Wood       | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 33 | Negative           | S    | Laundry          | Door interior | Wood       | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 34 | Negative           | N    | Laundry          | Floor trim    | Wood       | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 35 | Negative           | N    | Primary bathroom | Wall          | Drywall    | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 36 | Negative           | E    | Primary bathroom | Wall          | Drywall    | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 37 | Negative           | S    | Primary bathroom | Wall          | Drywall    | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 38 | Negative           | W    | Primary bathroom | Wall          | Drywall    | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 39 | Negative           | C    | Primary bathroom | Ceiling       | Drywall    | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 40 | Negative           | E    | Primary bathroom | Window trim   | Wood       | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 41 | Negative           | E    | Primary bathroom | Window jamb   | Wood       | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 42 | Negative           | W    | Primary bathroom | Door trim     | Wood       | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 43 | Negative           | W    | Primary bathroom | Door jamb     | Wood       | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 44 | Negative           | W    | Primary bathroom | Door          | Wood       | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 45 | Negative           | N    | Primary bathroom | Door trim     | Wood       | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 46 | Negative           | N    | Primary bathroom | Door jamb     | Wood       | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 47 | Negative           | N    | Primary bathroom | Door          | Wood       | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 48 | Negative           | N    | Primary bedroom  | Wall          | Drywall    | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 49 | Negative           | E    | Primary bedroom  | Wall          | Drywall    | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

Project Number: IDBS251382

Project Address: 103 and 105 E. Siphon Road, Chubbuck, Idaho

Building Inspector: Allyssa Richards

Date: September 8, 2026

XRF Analyzer Used: SciAps X-550

| Date   | #  | Pos (+)<br>Neg (-) | Side | Room                      | Component      | Substrate | Color | Result | Regulatory<br>Limit    |
|--------|----|--------------------|------|---------------------------|----------------|-----------|-------|--------|------------------------|
| 9/8/26 | 50 | Negative           | S    | Primary<br>bedroom        | Wall           | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 51 | Negative           | W    | Primary<br>bedroom        | Wall           | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 52 | Negative           | C    | Primary<br>bedroom        | Ceiling        | Drywall   | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 53 | Negative           | S    | Primary<br>bedroom closet | Door trim      | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 54 | Negative           | S    | Primary<br>bedroom closet | Door jamb      | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 55 | Negative           | S    | Primary<br>bedroom closet | Door           | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 56 | Negative           | N    | Primary<br>bedroom closet | Wall           | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 57 | Negative           | E    | Primary<br>bedroom closet | Wall           | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 58 | Negative           | S    | Primary<br>bedroom closet | Wall           | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 59 | Negative           | W    | Primary<br>bedroom closet | Wall           | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 60 | Negative           | C    | Primary<br>bedroom closet | Ceiling        | Drywall   | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 61 | Negative           | S    | Primary<br>bedroom closet | Shelf          | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 62 | Negative           | N    | Primary<br>bedroom        | Window trim    | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 63 | Negative           | N    | Primary<br>bedroom        | Window<br>jamb | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 64 | Negative           | N    | West hall                 | Wall           | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 65 | Negative           | E    | West hall                 | Wall           | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 66 | Negative           | S    | West hall                 | Wall           | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 67 | Negative           | W    | West hall                 | Wall           | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 68 | Negative           | C    | West hall                 | Ceiling        | Drywall   | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 69 | Negative           | N    | Common<br>bathroom        | Wall           | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 70 | Negative           | E    | Common<br>bathroom        | Wall           | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 71 | Negative           | S    | Common<br>bathroom        | Wall           | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 72 | Negative           | W    | Common<br>bathroom        | Wall           | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 73 | Negative           | C    | Common<br>bathroom        | Ceiling        | Drywall   | White | 0.00   | 1.0 mg/cm <sup>2</sup> |



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

Project Number: IDBS251382

Project Address: 103 and 105 E. Siphon Road, Chubbuck, Idaho

Building Inspector: Allyssa Richards

Date: September 8, 2026

XRF Analyzer Used: SciAps X-550

| Date   | #  | Pos (+)<br>Neg (-) | Side | Room                 | Component    | Substrate | Color | Result | Regulatory<br>Limit    |
|--------|----|--------------------|------|----------------------|--------------|-----------|-------|--------|------------------------|
| 9/8/26 | 74 | Negative           | F    | Common<br>bathroom   | Floor trim   | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 75 | Negative           | N    | Common<br>bathroom   | Door trim    | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 76 | Negative           | N    | Common<br>bathroom   | Door jamb    | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 77 | Negative           | N    | Common<br>bathroom   | Door         | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 78 | Negative           | N    | Southwest<br>bedroom | Wall         | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 79 | Negative           | E    | Southwest<br>bedroom | Wall         | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 80 | Negative           | S    | Southwest<br>bedroom | Wall         | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 81 | Negative           | W    | Southwest<br>bedroom | Wall         | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 82 | Negative           | C    | Southwest<br>bedroom | Ceiling      | Drywall   | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 83 | Negative           | W    | Southwest<br>bedroom | Window trim  | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 84 | Negative           | W    | Southwest<br>bedroom | Window sill  | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 85 | Negative           | E    | Southwest<br>bedroom | Door jamb    | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 86 | Negative           | N    | Northwest<br>bedroom | Wall         | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 87 | Negative           | E    | Northwest<br>bedroom | Wall         | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 88 | Negative           | S    | Northwest<br>bedroom | Wall         | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 89 | Negative           | W    | Northwest<br>bedroom | Wall         | Drywall   | WP    | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 90 | Negative           | C    | Northwest<br>bedroom | Ceiling      | Drywall   | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 91 | Negative           | S    | Northwest<br>bedroom | Door jamb    | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 92 | Negative           | S    | Northwest<br>bedroom | Door         | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 93 | Negative           | W    | Northwest<br>bedroom | Window trim  | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 94 | Negative           | W    | Northwest<br>bedroom | Window sill  | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 95 | Negative           | S    | Kitchen              | Ceiling trim | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 96 | Negative           | N    | Exterior             | Door trim    | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

Project Number: IDBS251382

Project Address: 103 and 105 E. Siphon Road, Chubbuck, Idaho

Building Inspector: Allyssa Richards

Date: September 8, 2026

XRF Analyzer Used: SciAps X-550

| Date   | #   | Pos (+)<br>Neg (-) | Side | Room                    | Component       | Substrate | Color | Result | Regulatory<br>Limit    |
|--------|-----|--------------------|------|-------------------------|-----------------|-----------|-------|--------|------------------------|
| 9/8/26 | 97  | Negative           | N    | Exterior                | Door jamb       | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 98  | Negative           | N    | Exterior                | Door exterior   | Metal     | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 99  | Negative           | N    | Exterior                | Siding          | Wood      | Grey  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 100 | Negative           | N    | Exterior                | Fascia          | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 101 | Negative           | N    | Exterior                | Soffit          | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 102 | Negative           | N    | Exterior                | Trim            | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 103 | Negative           | N    | Exterior                | Window trim     | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 104 | Negative           | E    | Exterior                | Siding          | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 105 | Negative           | E    | Exterior                | Trim            | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 106 | Negative           | E    | Exterior                | Window trim     | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 107 | Negative           | S    | Exterior                | Siding          | Wood      | Grey  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 108 | Negative           | S    | Exterior                | Trim            | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 109 | Negative           | S    | Exterior                | Door trim       | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 110 | Negative           | S    | Exterior                | Door exterior   | Metal     | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 111 | Negative           | S    | Exterior storage closet | Siding          | Wood      | Grey  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 112 | Negative           | S    | Exterior storage closet | Trim            | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 113 | Negative           | S    | Exterior                | Crawlspace trim | Wood      | Grey  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 114 | Negative           | S    | Exterior                | Soffit          | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 115 | Negative           | S    | Exterior                | Patio post      | Metal     | Grey  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 116 | Negative           | W    | Exterior                | Siding          | Wood      | Grey  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 117 | Negative           | W    | Exterior                | Trim            | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 118 | Negative           | W    | Exterior                | Window trim     | Wood      | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 119 | Negative           | N    | Garage Entry            | Wall            | Drywall   | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 120 | Negative           | E    | Garage Entry            | Wall            | Drywall   | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 121 | Negative           | S    | Garage Entry            | Wall            | Drywall   | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 122 | Negative           | W    | Garage Entry            | Wall            | Drywall   | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 123 | Negative           | C    | Garage Entry            | Ceiling         | Drywall   | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 124 | Negative           | N    | Garage closet           | Wall            | Drywall   | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 125 | Negative           | E    | Garage closet           | Wall            | Drywall   | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 126 | Negative           | S    | Garage closet           | Wall            | Drywall   | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 127 | Negative           | W    | Garage closet           | Wall            | Drywall   | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 128 | Negative           | C    | Garage closet           | Ceiling         | Drywall   | White | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 129 | Negative           | N    | Garage closet exterior  | Wall            | Drywall   | White | 0.00   | 1.0 mg/cm <sup>2</sup> |



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

Project Number: IDBS251382

Project Address: 103 and 105 E. Siphon Road, Chubbuck, Idaho

Building Inspector: Allyssa Richards

Date: September 8, 2026

XRF Analyzer Used: SciAps X-550

| Date   | #   | Pos (+)<br>Neg (-) | Side | Room                   | Component        | Substrate | Color  | Result | Regulatory<br>Limit    |
|--------|-----|--------------------|------|------------------------|------------------|-----------|--------|--------|------------------------|
| 9/8/26 | 130 | Negative           | W    | Garage closet exterior | Wall             | Drywall   | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 131 | Negative           | N    | Garage main room       | Wall             | Drywall   | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 132 | Negative           | S    | Garage main room       | Wall             | Drywall   | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 133 | Negative           | W    | Garage main room       | Wall             | Drywall   | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 134 | Negative           | N    | Garage office          | Wall             | Drywall   | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 135 | Negative           | E    | Garage office          | Wall             | Drywall   | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 136 | Negative           | S    | Garage office          | Wall             | Drywall   | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 137 | Negative           | W    | Garage office          | Wall             | Drywall   | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 138 | Negative           | C    | Garage office          | Ceiling          | Drywall   | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 139 | Negative           | N    | Garage office          | Shelf            | Wood      | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 140 | Negative           | S    | Garage office          | Window trim      | Wood      | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 141 | Negative           | S    | Garage office          | Door trim        | Wood      | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 142 | Negative           | S    | Garage main room       | Support post     | Metal     | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 143 | Negative           | W    | Garage main room       | Support post     | Metal     | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 144 | Negative           | N    | Garage exterior        | Siding           | Metal     | Grey   | 0.04   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 145 | Negative           | NE   | Garage exterior        | Trim             | Metal     | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 146 | Negative           | E    | Garage exterior        | Siding           | Metal     | Grey   | 0.03   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 147 | Negative           | E    | Garage exterior        | Garage door trim | Wood      | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 148 | Negative           | E    | Garage exterior        | Garage door      | Metal     | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 149 | Negative           | S    | Garage exterior        | Siding           | Metal     | Grey   | 0.03   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 150 | Negative           | S    | Garage exterior        | Trim             | Metal     | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 151 | Negative           | W    | Garage exterior        | Siding           | Metal     | Grey   | 0.03   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 152 | Negative           | W    | Garage exterior        | Trim             | Metal     | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 153 | Negative           | W    | Garage exterior        | AC Shelf         | Metal     | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 154 | Negative           | S    | Warehouse              | Door trim        | Metal     | Grey   | 0.04   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 155 | Negative           | S    | Warehouse              | Door             | Metal     | Purple | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 156 | Negative           | F    | Warehouse              | Floor            | Concrete  | Grey   | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 157 | Negative           | N    | Warehouse              | Door trim        | Metal     | Grey   | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 158 | Negative           | N    | Warehouse              | Door interior    | Metal     | Grey   | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 159 | Negative           | N    | Warehouse              | Door exterior    | Metal     | White  | 0.00   | 1.0 mg/cm <sup>2</sup> |



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

Project Number: IDBS251382

Project Address: 103 and 105 E. Siphon Road, Chubbuck, Idaho

Building Inspector: Allyssa Richards

Date: September 8, 2026

XRF Analyzer Used: SciAps X-550

| Date   | #   | Pos (+)<br>Neg (-) | Side | Room      | Component        | Substrate | Color | Result | Regulatory<br>Limit    |
|--------|-----|--------------------|------|-----------|------------------|-----------|-------|--------|------------------------|
| 9/8/26 | 160 | Negative           | S    | Warehouse | Door<br>exterior | Metal     | Black | 0.00   | 1.0 mg/cm <sup>2</sup> |
| 9/8/26 | 161 | Negative           | S    | Warehouse | Garage post      | Metal     | Black | 0.00   | 1.0 mg/cm <sup>2</sup> |

**Table 3: X-Ray Fluorescence Spectrometer Final Quality Control**

| Date   | #   | Pass /<br>Fail | Standard Reference Material | Color | Result<br>mg/cm <sup>2</sup> | True Value<br>mg/cm <sup>2</sup> |
|--------|-----|----------------|-----------------------------|-------|------------------------------|----------------------------------|
| 9/8/26 | 162 | Pass           | SRM 2573                    | Red   | 1.12                         | 1.03 ± 0.03                      |
| 9/8/26 | 163 | Pass           | SRM 2573                    | Red   | 1.14                         | 1.03 ± 0.03                      |
| 9/8/26 | 164 | Pass           | SRM 2573                    | Red   | 1.10                         | 1.03 ± 0.03                      |
| 9/8/26 | NA  | Pass           | AVERAGE                     |       | 1.12                         | 0.8 to 1.2                       |
| 9/8/26 | 165 | Pass           | SRM 2570 (Blank)            | White | 0.00                         | <0.002                           |
| 9/8/26 | 166 | Pass           | SRM 2570 (Blank)            | White | 0.00                         | <0.002                           |
| 9/8/26 | 167 | Pass           | SRM 2570 (Blank)            | White | 0.00                         | <0.002                           |

- HUD Action Level is 0.5% weight, 5000 ppm, or 1.0 mg/cm<sup>2</sup> to be considered lead-based paint.



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

## Bulk Sample Location Log

**Turnaround:**

Same/Next day

**3-5 days**

7-10 days

**Due by:** \_\_\_\_\_

Atlas Project Number: IDBS251382.0002

Inspector: Allyssa Richards

Inspection Date: 9/8/26-9/9/26

Client: Idaho Transportation Dept. – Dist. 5

Project Name: 103 and 105 W. Siphon Road, Chubbuck, Idaho

|                        |   |            |   |             |   |               |   |                                |                   |
|------------------------|---|------------|---|-------------|---|---------------|---|--------------------------------|-------------------|
| Complete Survey        | X | Demolition | X | Commercial  | X | Furnished     |   | Approximate Construction Date: | Between 1992-2003 |
| Partial Survey         |   | Remodel    |   | Residential | X | Unfurnished   | X | TEM NOB (Pre-1980)             | TBD               |
| Client-directed survey |   | Burn       |   | Occupied    |   | Heating type: |   | TCLP                           | Yes               |
|                        |   |            |   | Unoccupied  | X |               |   | Point Count                    | TBD               |
|                        |   |            |   |             |   |               |   |                                | TAT: 5 days       |

|              |                  |                |         |                     |         |
|--------------|------------------|----------------|---------|---------------------|---------|
| Roof type?   | Corrugated metal | Attic present? | Yes     | Crawlspace present? | Yes     |
| Roof access? | Limited          | Attic access?  | Limited | Crawlspace access?  | Limited |

Limitations: Limited access to roofing exterior.

| HA Number                        | Sample Number | Sample description/location     | All locations of materials (list of areas other than location sampled) | Category RACM/II/III | Quantity SF/LF |
|----------------------------------|---------------|---------------------------------|------------------------------------------------------------------------|----------------------|----------------|
| 103 W. Siphon Road, Chubbuck, ID |               |                                 |                                                                        |                      |                |
| 46                               | 142           | Concrete foundation – NW        | Foundation                                                             | II                   | ~1300 SF       |
|                                  | 143           | Concrete foundation – EC        |                                                                        |                      |                |
|                                  | 144           | Concrete foundation – SC        |                                                                        |                      |                |
| 47                               | 145           | Light CMU and grout – S wall, C | Walls                                                                  | II                   | ~5600 SF       |
|                                  | 146           | Light CMU and grout – E wall, N |                                                                        |                      |                |
|                                  | 147           | Light CMU and grout – W wall, S |                                                                        |                      |                |
| 48                               | 148           | Dark CMU and grout – S wall, C  | Walls                                                                  | II                   | ~3000 SF       |
|                                  | 149           | Dark CMU and grout – E wall, N  |                                                                        |                      |                |
|                                  | 150           | Dark CMU and grout – W wall, C  |                                                                        |                      |                |



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

## Bulk Sample Location Log

| HA Number                                    | Sample Number | Sample description/location                                            | All locations of materials (list of areas other than location sampled) | Category RACM/I/II | Quantity SF/LF |
|----------------------------------------------|---------------|------------------------------------------------------------------------|------------------------------------------------------------------------|--------------------|----------------|
| 49                                           | 151           | Asphalt – NE                                                           | Parking lot                                                            | II                 | ~2200 SF       |
|                                              | 152           | Asphalt – NC                                                           |                                                                        |                    |                |
|                                              | 153           | Asphalt – NW                                                           |                                                                        |                    |                |
| 50                                           | 154           | Fiberglass insulation backing – South ceiling                          | Roof insulation                                                        | II                 | ~3700 SF       |
|                                              | 155           | Fiberglass insulation backing – West ceiling                           |                                                                        |                    |                |
|                                              | 156           | Fiberglass insulation backing – SW ceiling                             |                                                                        |                    |                |
| 105 W. Siphon Road (Residence), Chubbuck, ID |               |                                                                        |                                                                        |                    |                |
| 51                                           | 157           | Orange peel (OP) texture applied to (/) drywall (DW) – Dining room, SC | Ceilings within residence                                              | RACM               | ~1600 SF       |
|                                              | 158           | OP/DW – Living room, NC                                                |                                                                        |                    |                |
|                                              | 159           | OP/DW – NW Bedroom, NW                                                 |                                                                        |                    |                |
|                                              | 160           | OP/DW – Primary bedroom closet, NE                                     |                                                                        |                    |                |
|                                              | 161           | OP/DW – Primary bathroom, Central                                      |                                                                        |                    |                |
| 52                                           | 162           | Joint compound (JC) associated with OP/DW – Living room, NE corner     | Ceilings within residence                                              | RACM               | ~800 SF        |
|                                              | 163           | JC assoc. with OP/DW – SW Bedroom, SW corner                           |                                                                        |                    |                |
|                                              | 164           | JC assoc. with OP/DW – Primary bedroom, NE corner                      |                                                                        |                    |                |
| 53                                           | 165           | Trowel texture/tan striped wallpaper (WP)/DW – Hall, N wall, C         | Select walls in residence                                              | RACM               | ~300 SF        |
|                                              | 166           | Trowel/tan striped WP/DW – Living room closet, S wall, W               |                                                                        |                    |                |
|                                              | 167           | Trowel/tan striped WP/DW – Primary bathroom, W wall, N                 |                                                                        |                    |                |

## Bulk Sample Location Log

| HA Number | Sample Number | Sample description/location                                           | All locations of materials (list of areas other than location sampled) | Category RACM/II/III | Quantity SF/LF |
|-----------|---------------|-----------------------------------------------------------------------|------------------------------------------------------------------------|----------------------|----------------|
| 54        | 168           | JC assoc. with Trowel/tan striped WP/DW – NW Bedroom, S wall, E       | Select walls in residence                                              | RACM                 | ~100 SF        |
|           | 169           | JC assoc. with Trowel/tan striped WP/DW – Living room, S wall, W      |                                                                        |                      |                |
|           | 170           | JC assoc. with Trowel/tan striped WP/DW – Primary bathroom, W wall, S |                                                                        |                      |                |
| 55        | 171           | Large blue flower WP/DW panel – Common bathroom, W wall, N            | Laundry, common bathroom, primary bathroom                             | II                   | ~400 SF        |
|           | 172           | Large blue flower WP/DW panel – Primary bathroom, S wall, W           |                                                                        |                      |                |
|           | 173           | Large blue flower WP/DW panel – Primary bathroom, E wall, SC          |                                                                        |                      |                |
| 56        | 174           | Small blue flower WP/DW panel – Kitchen, E wall, C                    | Kitchen, Laundry room                                                  | II                   | ~100 SF        |
|           | 175           | Small blue flower WP/DW panel – Laundry, N Wall, C                    |                                                                        |                      |                |
|           | 176           | Small blue flower WP/DW panel – Laundry, E wall, S                    |                                                                        |                      |                |
| 57        | 177           | White square sheet flooring – Laundry, NW at furnace                  | Living room, kitchen, bathrooms, dining room                           | I                    | ~500 SF        |
|           | 178           | White square sheet flooring – Dining room, EC at kitchen              |                                                                        |                      |                |
|           | 179           | White square sheet flooring – Common bathroom, WC                     |                                                                        |                      |                |
| 58        | 180           | Floor compound – Dining room, NE                                      | Dining room, living room                                               | I                    | ~20 SF         |
|           | 181           | Floor compound – Dining room, NW                                      |                                                                        |                      |                |
|           | 182           | Floor compound – Living room, NE                                      |                                                                        |                      |                |
| 59        | 183           | Sink undercoating – Kitchen – 1                                       | Under kitchen sink                                                     | II                   | ~4 SF          |
|           | 184           | Sink undercoating – Kitchen – 2                                       |                                                                        |                      |                |
|           | 185           | Sink undercoating – Kitchen – 3                                       |                                                                        |                      |                |



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

## Bulk Sample Location Log

| HA Number | Sample Number | Sample description/location                                       | All locations of materials (list of areas other than location sampled) | Category RACM/I/II | Quantity SF/LF |
|-----------|---------------|-------------------------------------------------------------------|------------------------------------------------------------------------|--------------------|----------------|
| 60        | 186           | Door coating – Crawlspace door, NW                                | Coating on crawlspace door                                             | II                 | ~30 SF         |
|           | 187           | Door coating – Crawlspace door, NE                                |                                                                        |                    |                |
|           | 188           | Door coating – Crawlspace door, SW                                |                                                                        |                    |                |
| 61        | 189           | Fiberglass insulation backing – Dining room – S wall, E at window | Insulation                                                             | RACM               | ~2000 SF       |
|           | 190           | Fiberglass insulation backing – Primary bathroom, E wall, SC      |                                                                        |                    |                |
|           | 191           | Fiberglass insulation backing – SW bedroom, S wall, W             |                                                                        |                    |                |
| 62        | 192           | Roofing felt – NW                                                 | Felt under sheet metal roofing                                         | II                 | ~1600 SF       |
|           | 193           | Roofing felt – NE                                                 |                                                                        |                    |                |
|           | 194           | Roofing felt – SW                                                 |                                                                        |                    |                |
| 63        | 195           | Fiberboard – Fascia – SC                                          | Fascia/trim boards                                                     | II                 | ~200 SF        |
|           | 196           | Fiberboard – Fascia – SW                                          |                                                                        |                    |                |
|           | 197           | Fiberboard – Fascia – NE                                          |                                                                        |                    |                |
| 64        | 198           | Brick and mortar – NC                                             | Foundation                                                             | II                 | ~300 SF        |
|           | 199           | Brick and mortar – SW                                             |                                                                        |                    |                |
|           | 200           | Brick and mortar – SE                                             |                                                                        |                    |                |
| 65        | 201           | Concrete foundation – NW                                          | Foundation                                                             | II                 | ~800 SF        |
|           | 202           | Concrete foundation – SW                                          |                                                                        |                    |                |
|           | 203           | Concrete foundation – SE                                          |                                                                        |                    |                |

## Bulk Sample Location Log

| HA Number                               | Sample Number | Sample description/location                                    | All locations of materials (list of areas other than location sampled) | Category RACM/I/II | Quantity SF/LF |
|-----------------------------------------|---------------|----------------------------------------------------------------|------------------------------------------------------------------------|--------------------|----------------|
| 66                                      | 204           | Asphalt – SC                                                   | Driveway                                                               | II                 | ~400 SF        |
|                                         | 205           | Asphalt – EC                                                   |                                                                        |                    |                |
|                                         | 206           | Asphalt – WC                                                   |                                                                        |                    |                |
| 67                                      | 207           | Concrete – Driveway, EC                                        | Driveway                                                               | II                 | ~2000 SF       |
|                                         | 208           | Concrete – Driveway curbing, SE                                |                                                                        |                    |                |
|                                         | 209           | Concrete – Sidewalk, NC                                        |                                                                        |                    |                |
| 105 W. Siphon Road (Shop), Chubbuck, ID |               |                                                                |                                                                        |                    |                |
| 68                                      | 210           | Flat/painted DW – Shop office, N wall, C                       | Walls of shop                                                          | RACM               | ~1300 SF       |
|                                         | 211           | Flat/painted DW – Shop office 'exterior wall,' SE              |                                                                        |                    |                |
|                                         | 212           | Flat/painted DW – Shop main room, S wall, C                    |                                                                        |                    |                |
|                                         | 213           | Flat/painted DW – Shop main room, W wall, C                    |                                                                        |                    |                |
|                                         | 214           | Flat/painted DW – Shop closet 'exterior wall,' W wall, C       |                                                                        |                    |                |
| 69                                      | 215           | JC assoc. w/ flat/painted DW – Shop office 'exterior wall,' SE | Walls of shop                                                          | RACM               | ~600 SF        |
|                                         | 216           | JC assoc. w/ flat/painted DW – Shop office, N wall, C          |                                                                        |                    |                |
|                                         | 217           | JC assoc. w/ flat/painted DW – Shop entry 'exterior wall,' SW  |                                                                        |                    |                |
| 70                                      | 218           | Arch texture/DW – Shop entry, NW                               | Ceilings of shop                                                       | RACM               | ~500 SF        |
|                                         | 219           | Arch texture/DW – Shop office, WC                              |                                                                        |                    |                |
|                                         | 220           | Arch texture/DW –Shop closet, NW                               |                                                                        |                    |                |



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

## Bulk Sample Location Log

| HA Number | Sample Number | Sample description/location                                 | All locations of materials (list of areas other than location sampled) | Category RACM/II/III | Quantity SF/LF |
|-----------|---------------|-------------------------------------------------------------|------------------------------------------------------------------------|----------------------|----------------|
| 71        | 221           | JC assoc. w/ Arch/DW – Shop entry, NW                       | Ceilings of shop                                                       | RACM                 | ~200 SF        |
|           | 222           | JC assoc. w/ Arch/DW – Shop office, WC                      |                                                                        |                      |                |
|           | 223           | JC assoc. w/ Arch/DW – Shop closet, NC                      |                                                                        |                      |                |
| 72        | 224           | JC on unfinished DW – Shop main room, S wall, E             | Select walls of shop                                                   | II                   | ~200 SF        |
|           | 225           | JC on unfinished DW – Shop main room, NE                    |                                                                        |                      |                |
|           | 226           | JC on unfinished DW – Shop main room, N wall, E             |                                                                        |                      |                |
| 73        | 227           | 4" black cove base – Shop main, N wall, W                   | Interior and 'exterior' walls of the shop office                       | II                   | ~80 SF         |
|           | 228           | 4" black cove base – Shop office, S wall, WC                |                                                                        |                      |                |
|           | 229           | 4" black cove base – Shop office 'exterior wall,' SE corner |                                                                        |                      |                |
| 74        | 230           | Grey carpet/yellow mastic – Shop entry, SW                  | Shop entry                                                             | II                   | ~40 SF         |
|           | 231           | Grey carpet/yellow mastic – Shop entry, WC                  |                                                                        |                      |                |
|           | 232           | Grey carpet/yellow mastic – Shop entry, EC                  |                                                                        |                      |                |
| 75        | 233           | 2'x4' Grey acoustic ceiling tile (ACT) – N wall, E          | Shop wall insulation                                                   | II                   | ~500 SF        |
|           | 234           | 2'x4' Grey ACT – N wall, C                                  |                                                                        |                      |                |
|           | 235           | 2'x4' Grey ACT – N wall, W                                  |                                                                        |                      |                |
| 76        | 236           | 2'x4' Tan ACT – N wall, E                                   | Shop wall insulation                                                   | II                   | ~500 SF        |
|           | 237           | 2'x4' Tan ACT – N wall, C                                   |                                                                        |                      |                |
|           | 238           | 2'x4' Tan ACT – N wall, W                                   |                                                                        |                      |                |

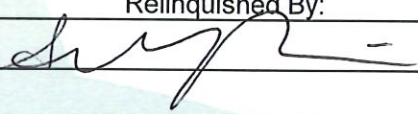
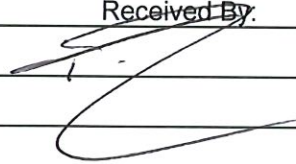


2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

## Bulk Sample Location Log

| HA Number | Sample Number | Sample description/location            | All locations of materials (list of areas other than location sampled) | Category RACM/I/II | Quantity SF/LF |
|-----------|---------------|----------------------------------------|------------------------------------------------------------------------|--------------------|----------------|
| 77        | 239           | Pink fiberglass backing – NE 1         | Shop insulation                                                        | II                 | ~1500 SF       |
|           | 240           | Pink fiberglass backing – NE 2         |                                                                        |                    |                |
|           | 241           | Pink fiberglass backing – E            |                                                                        |                    |                |
| 78        | 242           | Yellow fiberglass backing – S wall, EC | Shop insulation                                                        | II                 | ~900 SF        |
|           | 243           | Yellow fiberglass backing – W wall, C  |                                                                        |                    |                |
|           | 244           | Yellow fiberglass backing – E wall, C  |                                                                        |                    |                |
| 79        | 245           | Foundation with coating – NE           | Shop foundation                                                        | II                 | ~2500 SF       |
|           | 246           | Foundation with coating – EC           |                                                                        |                    |                |
|           | 247           | Foundation with coating – SW central   |                                                                        |                    |                |
| 80        | 248           |                                        |                                                                        |                    |                |
|           | 249           |                                        |                                                                        |                    |                |
|           | 250           |                                        |                                                                        |                    |                |

### CHAIN OF CUSTODY

|                                                                                     |         |          |                                                                                       |         |          |
|-------------------------------------------------------------------------------------|---------|----------|---------------------------------------------------------------------------------------|---------|----------|
| Relinquished By:                                                                    | Date:   | Time:    | Received By:                                                                          | Date:   | Time:    |
|  | 9/15/26 | 10:20 AM |  | 9/15/26 | 10:20 AM |
|                                                                                     |         |          |                                                                                       |         |          |



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

September 17, 2026

Atlas File#: IDBS251382.0002

**KEVIN SONICO**  
**IDAHO TRANSPORTATION DEPARTMENT, D5**  
**5151 S. 5TH AVE.**  
**POCATELLO, ID 83204**

**Project:** 103 and 105 W. Siphon Road,  
Chubbuck, Idaho

**Date Received:** 9/15/2026

**Project Number:**

**Date Reported:** 9/17/2026

Atlas Technical Consultants, LLC has conducted the following survey of the above-mentioned project per the client's request. Please reference the Cover Letter for location, quantity, and condition of each of the materials sampled below.

## ASBESTOS BULK SAMPLE ANALYSIS REPORT

| Sample Number                    | Lab Number | Sample Type, Location, and Description                                   | Asbestos Fibers | Non-Asbestos Fibers | Non-Fibrous Materials | Comments |
|----------------------------------|------------|--------------------------------------------------------------------------|-----------------|---------------------|-----------------------|----------|
| 103 W. Siphon Road, Chubbuck, ID |            |                                                                          |                 |                     |                       |          |
| 46-142                           | B241352    | Concrete foundation – NW – gray cementitious granular with fibers        | NAD             | 3% cellulose        | 97% other             |          |
| 46-143                           | B241353    | Concrete foundation – EC – gray cementitious granular with fibers        | NAD             | 3% cellulose        | 97% other             |          |
| 46-144                           | B241354    | Concrete foundation – SC – gray cementitious granular with fibers        | NAD             | 3% cellulose        | 97% other             |          |
| 47-145                           | B241355    | Layer 1 – CMU – S wall, C – light gray cementitious granular with fibers | NAD             | 2% cellulose        | 98% other             |          |
|                                  |            | Layer 2 – grout – light gray cementitious granular with fibers           | NAD             | 2% cellulose        | 98% other             |          |
| 47-146                           | B241356    | Layer 1 – CMU – E wall, N – light gray cementitious granular with fibers | NAD             | 2% cellulose        | 98% other             |          |
|                                  |            | Layer 2 – grout – light gray cementitious granular with fibers           | NAD             | 2% cellulose        | 98% other             |          |
| 47-147                           | B241357    | Layer 1 – CMU – W wall, S – light gray cementitious granular with fibers | NAD             | 2% cellulose        | 98% other             |          |
|                                  |            | Layer 2 – grout – light gray cementitious granular with fibers           | NAD             | 2% cellulose        | 98% other             |          |
| 48-148                           | B241358    | Layer 1 – CMU – S wall, C – dark gray cementitious granular with fibers  | NAD             | 2% cellulose        | 98% other             |          |
|                                  |            | Layer 2 – grout – light gray cementitious granular with fibers           | NAD             | 2% cellulose        | 98% other             |          |
| 48-149                           | B241359    | Layer 1 – CMU – E wall, N – dark gray cementitious granular with fibers  | NAD             | 2% cellulose        | 98% other             |          |
|                                  |            | Layer 2 – grout – light gray cementitious granular with fibers           | NAD             | 2% cellulose        | 98% other             |          |
| 48-150                           | B241360    | Layer 1 – CMU – W wall, C – dark gray cementitious granular with fibers  | NAD             | 2% cellulose        | 98% other             |          |
|                                  |            | Layer 2 – grout – light gray cementitious granular with fibers           | NAD             | 2% cellulose        | 98% other             |          |



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

| Sample Number                                | Lab Number | Sample Type, Location, and Description                                            | Asbestos Fibers | Non-Asbestos Fibers | Non-Fibrous Materials | Comments |
|----------------------------------------------|------------|-----------------------------------------------------------------------------------|-----------------|---------------------|-----------------------|----------|
| 49-151                                       | B241361    | Asphalt – NE – black bituminous granular with fibers                              | NAD             | 2% cellulose        | 98% other             |          |
| 49-152                                       | B241362    | Asphalt – NC – black bituminous granular with fibers                              | NAD             | 2% cellulose        | 98% other             |          |
| 49-153                                       | B241363    | Asphalt – NW – black bituminous granular with fibers                              | NAD             | 2% cellulose        | 98% other             |          |
| 50-154                                       | B241364    | Layer 1 – insulation backing – south ceiling – black and brown bituminous fibrous | NAD             | 60% cellulose       | 40% other             |          |
|                                              |            | Layer 2 – insulation – pink fibrous                                               | NAD             | 100% fiberglass     |                       |          |
| 50-155                                       | B241365    | Layer 1 – insulation backing – west ceiling – black and brown bituminous fibrous  | NAD             | 60% cellulose       | 40% other             |          |
|                                              |            | Layer 2 – insulation – pink fibrous                                               | NAD             | 100% fiberglass     |                       |          |
| 50-156                                       | B241366    | Layer 1 – insulation backing – SW ceiling – black and brown bituminous fibrous    | NAD             | 60% cellulose       | 40% other             |          |
|                                              |            | Layer 2 – insulation – pink fibrous                                               | NAD             | 100% fiberglass     |                       |          |
| 105 W. Siphon Road (Residence), Chubbuck, ID |            |                                                                                   |                 |                     |                       |          |
| 51-157                                       | B241367    | Layer 1 – paint – dining room, SC – white resilient                               | NAD             |                     | 100% other            |          |
|                                              |            | Layer 2 – orange peel texture – white semi compact powdery                        | NAD             |                     | 100% other            |          |
|                                              |            | Layer 3 – drywall – white semi compact powdery with fibers                        | NAD             | 10% cellulose       | 90% other             |          |
| 51-158                                       | B241368    | Layer 1 – paint – living room, NC – white resilient                               | NAD             |                     | 100% other            |          |
|                                              |            | Layer 2 – orange peel texture – white semi compact powdery                        | NAD             |                     | 100% other            |          |
|                                              |            | Layer 3 – drywall – white semi compact powdery with fibers                        | NAD             | 10% cellulose       | 90% other             |          |
| 51-159                                       | B241369    | Layer 1 – paint – NW bedroom, NW – white resilient                                | NAD             |                     | 100% other            |          |
|                                              |            | Layer 2 – orange peel texture – white semi compact powdery                        | NAD             |                     | 100% other            |          |
|                                              |            | Layer 3 – drywall – white semi compact powdery with fibers                        | NAD             | 10% cellulose       | 90% other             |          |
| 51-160                                       | B241370    | Layer 1 – paint – primary bedroom closet, NE – white resilient                    | NAD             |                     | 100% other            |          |
|                                              |            | Layer 2 – orange peel texture – white semi compact powdery                        | NAD             |                     | 100% other            |          |
|                                              |            | Layer 3 – drywall – white semi compact powdery with fibers                        | NAD             | 10% cellulose       | 90% other             |          |
| 51-161                                       | B241371    | Layer 1 – paint – primary bathroom, central – white resilient                     | NAD             |                     | 100% other            |          |
|                                              |            | Layer 2 – orange peel texture – white semi compact powdery                        | NAD             |                     | 100% other            |          |



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

| Sample Number | Lab Number | Sample Type, Location, and Description                                                               | Asbestos Fibers | Non-Asbestos Fibers | Non-Fibrous Materials | Comments |
|---------------|------------|------------------------------------------------------------------------------------------------------|-----------------|---------------------|-----------------------|----------|
|               |            | Layer 3 – drywall – white semi compact powdery with fibers                                           | NAD             | 10% cellulose       | 90% other             |          |
| 52-162        | B241372    | Layer 1 – paint – living room, NE corner – white resilient                                           | NAD             |                     | 100% other            |          |
|               |            | Layer 2 – orange peel texture – white semi compact powdery                                           | NAD             |                     | 100% other            |          |
|               |            | Layer 3 – tape – blue fibrous                                                                        | NAD             | 100% fiberglass     |                       |          |
|               |            | Layer 4 – joint compound – white semi compact powdery                                                | NAD             |                     | 100% other            |          |
| 52-163        | B241373    | Layer 1 – paint – SW bedroom, SW corner – white resilient                                            | NAD             |                     | 100% other            |          |
|               |            | Layer 2 – orange peel texture – white semi compact powdery                                           | NAD             |                     | 100% other            |          |
|               |            | Layer 3 – tape – blue fibrous                                                                        | NAD             | 100% fiberglass     |                       |          |
|               |            | Layer 4 – joint compound – white semi compact powdery                                                | NAD             |                     | 100% other            |          |
| 52-164        | B241374    | Layer 1 – paint – primary bedroom, NE corner – white resilient                                       | NAD             |                     | 100% other            |          |
|               |            | Layer 2 – orange peel texture – white semi compact powdery                                           | NAD             |                     | 100% other            |          |
|               |            | Layer 3 – tape – blue fibrous                                                                        | NAD             | 100% fiberglass     |                       |          |
|               |            | Layer 4 – joint compound – white semi compact powdery                                                | NAD             |                     | 100% other            |          |
| 53-165        | B241375    | Layer 1 – troweled texture – hall, N wall, C - white semi compact powdery                            | NAD             |                     | 100% other            |          |
|               |            | Layer 2 – wallpaper – tan striped fibrous                                                            | NAD             | 95% cellulose       | 5% other              |          |
|               |            | Layer 3 – drywall – white semi compact powdery with fibers                                           | NAD             | 10% cellulose       | 90% other             |          |
| 53-166        | B241376    | Layer 1 – troweled texture – living room closet, S wall, W - white semi compact powdery              | NAD             |                     | 100% other            |          |
|               |            | Layer 2 – wallpaper – tan striped fibrous                                                            | NAD             | 95% cellulose       | 5% other              |          |
|               |            | Layer 3 – drywall – white semi compact powdery with fibers                                           | NAD             | 10% cellulose       | 90% other             |          |
| 53-167        | B241377    | Layer 1 – paint – primary bathroom, W wall, N – white resilient                                      | NAD             |                     | 100% other            |          |
|               |            | Layer 2 – troweled texture - white semi compact powdery                                              | NAD             |                     | 100% other            |          |
|               |            | Layer 3 – wallpaper – tan striped fibrous                                                            | NAD             | 95% cellulose       | 5% other              |          |
|               |            | Layer 4 – drywall – white semi compact powdery with fibers                                           | NAD             | 10% cellulose       | 90% other             |          |
| 54-168        | B241378    | Joint compound associated with troweled texture – NW bedroom, S wall, E - white semi compact powdery | NAD             |                     | 100% other            |          |



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

| Sample Number | Lab Number | Sample Type, Location, and Description                                                                          | Asbestos Fibers | Non-Asbestos Fibers            | Non-Fibrous Materials | Comments |
|---------------|------------|-----------------------------------------------------------------------------------------------------------------|-----------------|--------------------------------|-----------------------|----------|
| 54-169        | B241379    | Layer 1 - joint compound associated with troweled texture – living room, S wall, W - white semi compact powdery | NAD             |                                | 100% other            |          |
|               |            | Layer 2 – tape – tan fibrous                                                                                    | NAD             | 100% cellulose                 |                       |          |
|               |            | Layer 3 – joint compound – white semi compact powdery                                                           | NAD             |                                | 100% other            |          |
| 54-170        | B241380    | Joint compound associated with troweled texture – primary bedroom, W wall, S - white semi compact powdery       | NAD             |                                | 100% other            |          |
| 55-171        | B241381    | Layer 1 – wallpaper – common bathroom, W wall, N – large blue and tan floral pattern fibrous                    | NAD             | 95% cellulose                  | 5% other              |          |
|               |            | Layer 2 – drywall – white semi compact powdery with fibers                                                      | NAD             | 10% cellulose                  | 90% other             |          |
| 55-172        | B241382    | Layer 1 – wallpaper – primary bathroom, S wall, W – large blue and tan floral pattern fibrous                   | NAD             | 95% cellulose                  | 5% other              |          |
|               |            | Layer 2 – drywall – white semi compact powdery with fibers                                                      | NAD             | 10% cellulose                  | 90% other             |          |
| 55-173        | B241383    | Layer 1 – wallpaper – primary bathroom, E wall, SC – large blue and tan floral pattern fibrous                  | NAD             | 95% cellulose                  | 5% other              |          |
|               |            | Layer 2 – drywall – white semi compact powdery with fibers                                                      | NAD             | 10% cellulose                  | 90% other             |          |
| 56-174        | B241384    | Layer 1 – wallpaper – kitchen, E wall, C – small blue and tan floral pattern fibrous                            | NAD             | 95% cellulose                  | 5% other              |          |
|               |            | Layer 2 – drywall – white semi compact powdery with fibers                                                      | NAD             | 10% cellulose                  | 90% other             |          |
| 56-175        | B241385    | Layer 1 – wallpaper – laundry, N wall, C – small blue and tan floral pattern fibrous                            | NAD             | 95% cellulose                  | 5% other              |          |
|               |            | Layer 2 – drywall – white semi compact powdery with fibers                                                      | NAD             | 10% cellulose                  | 90% other             |          |
| 56-176        | B241386    | Layer 1 – wallpaper – laundry, E wall, S – small blue and tan floral pattern fibrous                            | NAD             | 95% cellulose                  | 5% other              |          |
|               |            | Layer 2 – drywall – white semi compact powdery with fibers                                                      | NAD             | 10% cellulose                  | 90% other             |          |
| 57-177        | B241387    | Layer 1 – square sheet flooring – laundry, NW at furnace – white layered compact resilient                      | NAD             |                                | 100% other            |          |
|               |            | Layer 2 – backing – gray fibrous                                                                                | NAD             | 67% cellulose<br>3% fiberglass | 30% other             |          |
| 57-178        | B241388    | Layer 1 – square sheet flooring – dining room, EC at kitchen – white layered compact resilient                  | NAD             |                                | 100% other            |          |
|               |            | Layer 2 – backing – gray fibrous                                                                                | NAD             | 67% cellulose<br>3% fiberglass | 30% other             |          |



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

| Sample Number | Lab Number | Sample Type, Location, and Description                                                           | Asbestos Fibers | Non-Asbestos Fibers            | Non-Fibrous Materials | Comments |
|---------------|------------|--------------------------------------------------------------------------------------------------|-----------------|--------------------------------|-----------------------|----------|
| 57-179        | B241389    | Layer 1 – square sheet flooring – common bathroom, WC – white layered compact resilient          | NAD             |                                | 100% other            |          |
|               |            | Layer 2 – backing – gray fibrous                                                                 | NAD             | 67% cellulose<br>3% fiberglass | 30% other             |          |
| 58-180        | B241390    | Floor compound – dining room, NE - white semi compact powdery                                    | NAD             |                                | 100% other            |          |
| 58-181        | B241391    | Floor compound – dining room, NW - white semi compact powdery                                    | NAD             |                                | 100% other            |          |
| 58-182        | B241392    | Floor compound – living room, NE - white semi compact powdery                                    | NAD             |                                | 100% other            |          |
| 59-183        | B241393    | Skink undercoating – kitchen, 1 – black bituminous with fibers                                   | NAD             | 5% cellulose                   | 95% other             |          |
| 59-184        | B241394    | Skink undercoating – kitchen, 2 – black bituminous with fibers                                   | NAD             | 5% cellulose                   | 95% other             |          |
| 59-185        | B241395    | Skink undercoating – kitchen, 3 – black bituminous with fibers                                   | NAD             | 5% cellulose                   | 95% other             |          |
| 60-186        | B241396    | Layer 1 – paint – crawlspace door, NW – gray resilient                                           | NAD             |                                | 100% other            |          |
|               |            | Layer 1 – door coating – gray compact resilient                                                  | NAD             |                                | 100% other            |          |
|               |            | Layer 3 – remnant door material – brown fibrous                                                  | NAD             | 100% cellulose                 |                       |          |
| 60-187        | B241397    | Layer 1 – paint – crawlspace door, NE – gray resilient                                           | NAD             |                                | 100% other            |          |
|               |            | Layer 2 – door coating – gray compact resilient                                                  | NAD             |                                | 100% other            |          |
|               |            | Layer 3 – remnant door material – brown fibrous                                                  | NAD             | 100% cellulose                 |                       |          |
| 60-188        | B241398    | Layer 1 – paint – crawlspace door, SW – gray resilient                                           | NAD             |                                | 100% other            |          |
|               |            | Layer 2 – door coating – gray compact resilient                                                  | NAD             |                                | 100% other            |          |
|               |            | Layer 3 – remnant door material – brown fibrous                                                  | NAD             | 100% cellulose                 |                       |          |
| 61-189        | B241399    | Layer 1 – mastic – dining room – S wall, E at window – white brittle                             | NAD             |                                | 100% mastic           |          |
|               |            | Layer 2 – insulation backing – black and brown bituminous fibrous                                | NAD             | 60% cellulose                  | 40% other             |          |
|               |            | Layer 3 – insulation – pink fibrous                                                              | NAD             | 100% fiberglass                |                       |          |
| 61-190        | B241400    | Layer 1 – insulation backing – primary bathroom, E wall, SC – black and brown bituminous fibrous | NAD             | 60% cellulose                  | 40% other             |          |
|               |            | Layer 2 – insulation – pink fibrous                                                              | NAD             | 100% fiberglass                |                       |          |
| 61-191        | B241401    | Layer 1 – insulation backing – SW bedroom, S wall, W – black and brown bituminous fibrous        | NAD             | 60% cellulose                  | 40% other             |          |
|               |            | Layer 2 – insulation – pink fibrous                                                              | NAD             | 100% fiberglass                |                       |          |



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

| Sample Number | Lab Number | Sample Type, Location, and Description                        | Asbestos Fibers | Non-Asbestos Fibers | Non-Fibrous Materials | Comments |
|---------------|------------|---------------------------------------------------------------|-----------------|---------------------|-----------------------|----------|
| 62-192        | B241402    | Layer 1 – roofing – NW – gray resilient                       | NDA             |                     | 100% other            |          |
|               |            | Layer 2 – roofing felt – gray fibrous                         | NAD             | 100% synthetic      |                       |          |
|               |            | Layer 3 – roofing felt – green fibrous                        | NAD             | 100% synthetic      |                       |          |
|               |            | Layer 4 – tar – black bituminous pliable                      | NAD             |                     | 100% other            |          |
|               |            | Layer 5 – roofing – brown fibrous                             | NAD             | 100% cellulose      |                       |          |
| 62-193        | B241403    | Layer 1 – roofing – NE – gray resilient                       | NDA             |                     | 100% other            |          |
|               |            | Layer 2 – roofing felt – gray fibrous                         | NAD             | 100% synthetic      |                       |          |
|               |            | Layer 3 – roofing felt – green fibrous                        | NAD             | 100% synthetic      |                       |          |
|               |            | Layer 4 – tar – black bituminous pliable                      | NAD             |                     | 100% other            |          |
|               |            | Layer 5 – roofing – brown fibrous                             | NAD             | 100% cellulose      |                       |          |
| 62-194        | B241404    | Layer 1 – roofing – SW – gray resilient                       | NDA             |                     | 100% other            |          |
|               |            | Layer 2 – roofing felt – gray fibrous                         | NAD             | 100% synthetic      |                       |          |
|               |            | Layer 3 – roofing felt – green fibrous                        | NAD             | 100% synthetic      |                       |          |
|               |            | Layer 4 – tar – black bituminous pliable                      | NAD             |                     | 100% other            |          |
|               |            | Layer 5 – roofing – brown fibrous                             | NAD             | 100% cellulose      |                       |          |
| 63-195        | B241405    | Fiberboard – fascia – SC – gray compact powdery fibrous       | NAD             | 60% cellulose       | 40% other             |          |
| 63-196        | B241406    | Layer 1 – paint – fascia – SW – white resilient               | NAD             |                     | 100% other            |          |
|               |            | Layer 2 – fiberboard – gray compact powdery fibrous           | NAD             | 60% cellulose       | 40% other             |          |
|               |            | Layer 3 – caulk – translucent white resilient                 | NAD             |                     | 100% other            |          |
| 63-197        | B241407    | Layer 1 – paint – fascia – NE – white resilient               | NAD             |                     | 100% other            |          |
|               |            | Layer 2 – fiberboard – gray compact powdery fibrous           | NAD             | 60% cellulose       | 40% other             |          |
|               |            | Layer 3 – caulk – translucent white resilient                 | NAD             |                     | 100% other            |          |
| 64-198        | B241408    | Layer 1 – brick – NC – gray cementitious granular with fibers | NAD             | 2% cellulose        | 98% other             |          |
|               |            | Layer 2 – mortar – gray cementitious granular with fibers     | NAD             | 2% cellulose        | 98% other             |          |
| 64-199        | B241409    | Layer 1 – brick – SW – gray cementitious granular with fibers | NAD             | 2% cellulose        | 98% other             |          |
|               |            | Layer 2 – mortar – gray cementitious granular with fibers     | NAD             | 2% cellulose        | 98% other             |          |
| 64-200        | B241410    | Layer 1 – brick – SE – gray cementitious granular with fibers | NAD             | 2% cellulose        | 98% other             |          |
|               |            | Layer 2 – mortar – gray cementitious granular with fibers     | NAD             | 2% cellulose        | 98% other             |          |
| 65-201        | B241411    | Layer 1 – coating – NW – beige semi compact powdery           | NAD             |                     | 100% other            |          |



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

| Sample Number                                  | Lab Number | Sample Type, Location, and Description                                                 | Asbestos Fibers | Non-Asbestos Fibers | Non-Fibrous Materials | Comments |
|------------------------------------------------|------------|----------------------------------------------------------------------------------------|-----------------|---------------------|-----------------------|----------|
|                                                |            | Layer 2 – concrete foundation – gray cementitious granular with fibers                 | NAD             | 2% cellulose        | 98% other             |          |
| 65-202                                         | B241412    | Concrete foundation - SW – gray cementitious granular with fibers                      | NAD             | 2% cellulose        | 98% other             |          |
| 65-203                                         | B241413    | Concrete foundation - SE – gray cementitious granular with fibers                      | NAD             | 2% cellulose        | 98% other             |          |
| 66-204                                         | B241414    | Asphalt – SC – black bituminous granular with fibers                                   | NAD             | 2% cellulose        | 98% other             |          |
| 66-205                                         | B241415    | Asphalt – EC – black bituminous granular with fibers                                   | NAD             | 2% cellulose        | 98% other             |          |
| 66-206                                         | B241416    | Asphalt – WC – black bituminous granular with fibers                                   | NAD             | 2% cellulose        | 98% other             |          |
| 67-207                                         | B241417    | Concrete – driveway, EC – gray cementitious granular with fibers                       | NAD             | 2% cellulose        | 98% other             |          |
| 67-208                                         | B241418    | Concrete – driveway curbing, SE – gray cementitious granular with fibers               | NAD             | 2% cellulose        | 98% other             |          |
| 67-209                                         | B241419    | Concrete – sidewalk, NC – gray cementitious granular with fibers                       | NAD             | 2% cellulose        | 98% other             |          |
| <b>105 W. Siphon Road (Shop), Chubbuck, ID</b> |            |                                                                                        |                 |                     |                       |          |
| 68-210                                         | B241420    | Layer 1 – paint – shop office, N wall, C – white with black speckles resilient         | NAD             |                     | 100% other            |          |
|                                                |            | Layer 2 – surfacing – white semi compact powdery                                       | IS              |                     |                       |          |
|                                                |            | Layer 3 – drywall – white semi compact powdery with fibers                             | NAD             | 10% cellulose       | 90% other             |          |
| 68-211                                         | B241421    | Layer 1 – paint – shop office 'exterior wall' SE – white with black speckles resilient | NAD             |                     | 100% other            |          |
|                                                |            | Layer 2 – surfacing – white semi compact powdery                                       | NAD             |                     | 100% other            |          |
|                                                |            | Layer 3 – paint – white resilient                                                      | NAD             |                     | 100% other            |          |
|                                                |            | Layer 4 – surfacing – white semi compact powdery                                       | NAD             |                     | 100% other            |          |
|                                                |            | Layer 5 – tape – tan fibrous                                                           | NAD             | 100% cellulose      |                       |          |
|                                                |            | Layer 6 – surfacing – white semi compact powdery                                       | NAD             |                     | 100% other            |          |
|                                                |            | Layer 7 – drywall – white semi compact powdery with fibers                             | NAD             | 10% cellulose       | 90% other             |          |
| 68-212                                         | B241422    | Layer 1 – paint – shop main room, S wall, C – white resilient                          | NAD             |                     | 100% other            |          |
|                                                |            | Layer 2 – drywall – white semi compact powdery with fibers                             | NAD             | 10% cellulose       | 90% other             |          |
| 68-213                                         | B241423    | Layer 1 – paint – shop main room, W wall, C – white with black speckles resilient      | NAD             |                     | 100% other            |          |
|                                                |            | Layer 2 – drywall – white semi compact powdery with fibers                             | NAD             | 10% cellulose       | 90% other             |          |



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

| Sample Number | Lab Number | Sample Type, Location, and Description                                                         | Asbestos Fibers | Non-Asbestos Fibers | Non-Fibrous Materials | Comments |
|---------------|------------|------------------------------------------------------------------------------------------------|-----------------|---------------------|-----------------------|----------|
| 68-214        | B241424    | Layer 1 – paint – shop closet 'exterior wall', W wall, C – white with black speckles resilient | NAD             |                     | 100% other            |          |
|               |            | Layer 2 – drywall – white semi compact powdery with fibers                                     | NAD             | 10% cellulose       | 90% other             |          |
| 69-215        | B241425    | Layer 1 – paint – shop office 'exterior wall', SE – white resilient                            | NAD             |                     | 100% other            |          |
|               |            | Layer 2 – joint compound associated with untextured drywall – white semi compact powdery       | NAD             |                     | 100% other            |          |
| 69-216        | B241426    | Layer 1 – paint – shop office, N wall, C – white resilient                                     | NAD             |                     | 100% other            |          |
|               |            | Layer 2 – joint compound associated with untextured drywall – white semi compact powdery       | NAD             |                     | 100% other            |          |
|               |            | Layer 3 – tape – tan fibrous                                                                   | NAD             | 100% cellulose      |                       |          |
|               |            | Layer 4 – joint compound – white semi compact powdery                                          | NAD             |                     | 100% other            |          |
|               |            | Layer 5 – drywall – white semi compact powdery with fibers                                     | NAD             | 10% cellulose       | 90% other             |          |
| 69-217        | B241427    | Layer 1 – paint – shop entry 'exterior wall, SW – white resilient                              | NAD             |                     | 100% other            |          |
|               |            | Layer 2 – joint compound associated with untextured drywall – white semi compact powdery       | NAD             |                     | 100% other            |          |
| 70-218        | B241428    | Layer 1 – paint – shop entry, NW – white with black speckles resilient                         | NAD             |                     | 100% other            |          |
|               |            | Layer 2 – arch texture – white semi compact powdery with fibers                                | NAD             | 5% wollastonite     | 95% other             |          |
|               |            | Layer 3 – drywall – white semi compact powdery with fibers                                     | NAD             | 10% cellulose       | 90% other             |          |
| 70-219        | B241429    | Layer 1 – paint – shop office, WC – white with black speckles resilient                        | NAD             |                     | 100% other            |          |
|               |            | Layer 2 – arch texture – white semi compact powdery with fibers                                | NAD             | 5% wollastonite     | 95% other             |          |
|               |            | Layer 3 – drywall – white semi compact powdery with fibers                                     | NAD             | 10% cellulose       | 90% other             |          |
| 70-220        | B241430    | Layer 1 – paint – shop closet, NW – white with black speckles resilient                        | NAD             |                     | 100% other            |          |
|               |            | Layer 2 – arch texture – white semi compact powdery with fibers                                | NAD             | 5% wollastonite     | 95% other             |          |
|               |            | Layer 3 – drywall – white semi compact powdery with fibers                                     | NAD             | 10% cellulose       | 90% other             |          |
| 71-221        | B241431    | Layer 1 – paint – shop entry, NW – white with black speckles resilient                         | NAD             |                     | 100% other            |          |
|               |            | Layer 2 – joint compound associated with arch texture – white semi compact powdery with fibers | NAD             |                     | 100% other            |          |



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

| Sample Number | Lab Number | Sample Type, Location, and Description                                                        | Asbestos Fibers | Non-Asbestos Fibers           | Non-Fibrous Materials | Comments |
|---------------|------------|-----------------------------------------------------------------------------------------------|-----------------|-------------------------------|-----------------------|----------|
|               |            | Layer 3 – tape – tan fibrous                                                                  | NAD             | 100% cellulose                |                       |          |
|               |            | Layer 4 – joint compound associated with arch texture – white semi compact powdery            | NAD             |                               | 100% other            |          |
|               |            | Layer 5 – drywall – white semi compact powdery with fibers                                    | NAD             | 10% cellulose                 | 90% other             |          |
| 71-222        | B241432    | Layer 1 – paint – shop office, WC – white with black speckles resilient                       | NAD             |                               | 100% other            |          |
|               |            | Layer 2 – joint compound associated with arch texture– white semi compact powdery with fibers | NAD             |                               | 100% other            |          |
|               |            | Layer 3 – tape – tan fibrous                                                                  | NAD             | 100% cellulose                |                       |          |
|               |            | Layer 4 – joint compound – white semi compact powdery                                         | NAD             |                               | 100% other            |          |
|               |            | Layer 5 – drywall – white semi compact powdery with fibers                                    | NAD             | 10% cellulose                 | 90% other             |          |
| 71-223        | B241433    | Layer 1 – paint – shop closet, NC – white with black speckles resilient                       | NAD             |                               | 100% other            |          |
|               |            | Layer 2 – joint compound associated with arch texture– white semi compact powdery with fibers | NAD             |                               | 100% other            |          |
|               |            | Layer 3 – tape – tan fibrous                                                                  | NAD             | 100% cellulose                |                       |          |
|               |            | Layer 4 – joint compound – white semi compact powdery                                         | NAD             |                               | 100% other            |          |
|               |            | Layer 5 – tape – tan fibrous                                                                  | NAD             | 100% cellulose                |                       |          |
|               |            | Layer 6 – joint compound – white semi compact powdery                                         | NAD             |                               | 100% other            |          |
|               |            | Layer 7 – drywall – white semi compact powdery with fibers                                    | NAD             | 8% cellulose<br>2% fiberglass | 90% other             |          |
| 72-224        | B241434    | Layer 1 – joint compound – shop main room, S wall, E - white semi compact powdery             | NAD             |                               | 100% other            |          |
|               |            | Layer 2 – tape – white fibrous                                                                | NAD             | 100% fiberglass               |                       |          |
|               |            | Layer 3 – joint compound – white semi compact powdery                                         | NAD             |                               | 100% other            |          |
|               |            | Layer 4 – drywall – white semi compact powdery with fibers                                    | NAD             | 8% cellulose<br>2% fiberglass | 90% other             |          |
| 72-225        | B241435    | Layer 1 – joint compound – shop main room, NE - white semi compact powdery                    | NAD             |                               | 100% other            |          |
|               |            | Layer 2 – drywall – white semi compact powdery with fibers                                    | NAD             | 10% cellulose                 | 90% other             |          |
| 72-226        | B241436    | Layer 1 – joint compound – shop main room, N wall, E - white semi compact powdery             | NAD             |                               | 100% other            |          |
|               |            | Layer 2 – drywall – white semi compact powdery with fibers                                    | NAD             | 10% cellulose                 | 90% other             |          |



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

| Sample Number | Lab Number | Sample Type, Location, and Description                                                   | Asbestos Fibers | Non-Asbestos Fibers             | Non-Fibrous Materials | Comments |
|---------------|------------|------------------------------------------------------------------------------------------|-----------------|---------------------------------|-----------------------|----------|
| 73-227        | B241437    | Layer 1 – 4" cove base – shop main, N wall, W – black compact resilient                  | NAD             |                                 | 100% other            |          |
|               |            | Layer 2 – mastic – opaque white pliable                                                  | NAD             |                                 | 100% mastic           |          |
| 73-228        | B241438    | Layer 1 – 4" cove base – shop office, S wall, WC – black compact resilient               | NAD             |                                 | 100% other            |          |
|               |            | Layer 2 – mastic – opaque white pliable                                                  | NAD             |                                 | 100% mastic           |          |
| 73-229        | B241439    | Layer 1 – 4" cove base – shop office 'exterior wall', SE corner– black compact resilient | NAD             |                                 | 100% other            |          |
|               |            | Layer 2 – mastic – opaque white pliable                                                  | NAD             |                                 | 100% mastic           |          |
| 74-230        | B241440    | Layer 1 – carpet – shop entry, SW - gray fibrous                                         | NAD             | 95% synthetic                   | 5% other              |          |
|               |            | Layer 2 – mastic – yellow brittle                                                        | NAD             |                                 | 100% mastic           |          |
| 74-231        | B241441    | Layer 1 – carpet – shop entry, WC - gray fibrous                                         | NAD             | 95% synthetic                   | 5% other              |          |
|               |            | Layer 2 – mastic – yellow brittle                                                        | NAD             |                                 | 100% mastic           |          |
| 74-232        | B241442    | Layer 1 – carpet – shop entry, EC - gray fibrous                                         | NAD             | 95% synthetic                   | 5% other              |          |
|               |            | Layer 2 – mastic – yellow brittle                                                        | NAD             |                                 | 100% mastic           |          |
| 75-233        | B241443    | Layer 1 – coating – N wall, E – white resilient                                          | NAD             |                                 | 100% other            |          |
|               |            | Layer 2 – 2'x4' acoustic ceiling tile – gray fibrous                                     | NAD             | 60% cellulose<br>35% fiberglass | 5% other              |          |
| 75-234        | B241444    | Layer 1 – coating – N wall, C – white resilient                                          | NAD             |                                 | 100% other            |          |
|               |            | Layer 2 – 2'x4' acoustic ceiling tile – gray fibrous                                     | NAD             | 60% cellulose<br>35% fiberglass | 5% other              |          |
| 75-235        | B241445    | Layer 1 – coating – N wall, W – white resilient                                          | NAD             |                                 | 100% other            |          |
|               |            | Layer 2 – 2'x4' acoustic ceiling tile – gray fibrous                                     | NAD             | 60% cellulose<br>35% fiberglass | 5% other              |          |
| 76-236        | B241446    | Layer 1 – paint – N wall, E – white resilient                                            | NAD             |                                 | 100% other            |          |
|               |            | Layer 2 – 2'x4' acoustic ceiling tile – tan fibrous                                      | NAD             | 40% cellulose<br>55% fiberglass | 5% other              |          |
| 76-237        | B241447    | Layer 1 – paint – N wall, C – white resilient                                            | NAD             |                                 | 100% other            |          |
|               |            | Layer 2 – 2'x4' acoustic ceiling tile – tan fibrous                                      | NAD             | 40% cellulose<br>55% fiberglass | 5% other              |          |
| 76-238        | B241448    | Layer 1 – paint – N wall, W – white resilient                                            | NAD             |                                 | 100% other            |          |
|               |            | Layer 2 – 2'x4' acoustic ceiling tile – tan fibrous                                      | NAD             | 40% cellulose<br>55% fiberglass | 5% other              |          |



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | oneatlas.com

| Sample Number | Lab Number | Sample Type, Location, and Description                                   | Asbestos Fibers | Non-Asbestos Fibers          | Non-Fibrous Materials | Comments |
|---------------|------------|--------------------------------------------------------------------------|-----------------|------------------------------|-----------------------|----------|
| 77-239        | B241449    | Layer 1 – insulation backing – NE 1 – black and brown bituminous fibrous | NAD             | 60% cellulose                | 40% other             |          |
|               |            | Layer 2 – insulation – pink fibrous                                      | NAD             | 100% fiberglass              |                       |          |
| 77-240        | B241450    | Layer 1 – insulation backing – NE 2 – black and brown bituminous fibrous | NAD             | 60% cellulose                | 40% other             |          |
|               |            | Layer 2 – insulation – pink fibrous                                      | NAD             | 100% fiberglass              |                       |          |
| 77-241        | B241451    | Layer 1 – insulation backing – E – black and brown bituminous fibrous    | NAD             | 96% cellulose                | 4% other              |          |
|               |            | Layer 2 – insulation – yellow fibrous                                    | NAD             | 100% fiberglass              |                       |          |
| 78-242        | B241452    | Layer 1 – insulation backing – S wall, EC –brown fibrous                 | NAD             | 96% cellulose                | 4% other              |          |
|               |            | Layer 2 – insulation – yellow fibrous                                    | NAD             | 100% fiberglass              |                       |          |
| 78-243        | B241453    | Layer 1 – insulation backing – W Wall, C –brown fibrous                  | NAD             | 96% cellulose                | 4% other              |          |
|               |            | Layer 2 – insulation – yellow fibrous                                    | NAD             | 100% fiberglass              |                       |          |
| 78-244        | B241454    | Layer 1 – insulation backing – E wall, C –brown fibrous                  | NAD             | 96% cellulose                | 4% other              |          |
|               |            | Layer 2 – insulation – yellow fibrous                                    | NAD             | 100% fiberglass              |                       |          |
| 79-245        | B241455    | Layer 1 – coating – NE – gray compact resilient granular                 | NAD             |                              | 100% other            |          |
|               |            | Layer 2 – foundation – gray cementitious granular with fibers            | NAD             | 2% synthetic<br>2% cellulose | 96% other             |          |
| 79-246        | B241456    | Layer 1 – coating – EC – gray compact resilient granular                 | NAD             |                              | 100% other            |          |
|               |            | Layer 2 – foundation – gray cementitious granular with fibers            | NAD             | 2% synthetic<br>2% cellulose | 96% other             |          |
| 79-247        | B241457    | Layer 1 – coating – SW central – gray compact resilient granular         | NAD             |                              | 100% other            |          |
|               |            | Layer 2 – foundation – gray cementitious granular with fibers            | NAD             | 2% synthetic<br>2% cellulose | 96% other             |          |

### Glossary of Acronyms

**NAD** - No Asbestos Detected

**PS** – Positive Stop – Not Analyzed

**TRACE** - Detectable but not quantifiable

**IS** - Insufficient Sample -percentages may be inaccurate

Sampled by: Allyssa Richards

Analyzed by: Thomas Richards  
Microscopist

Sample components are identified using polarized light microscopy (PLM) coupled with dispersion staining methods as determined by visual estimation. Small asbestos fibers may not be detected by PLM due to the resolution limitations of the optical microscope. Detecting asbestos in non-friable organically bound materials is not consistently reliable using PLM analysis. The non-detection of asbestos fibers in floor tile by PLM is of itself



2791 S. Victory View Way  
Boise, ID 83709  
208.376.4748 | [oneatlas.com](http://oneatlas.com)

---

inconclusive. Confirmation by Transmission Electron Microscope (TEM) is recommended for negative floor tile samples. This test report relates only to the items tested in the sample as submitted to the laboratory.

---

Analysis method: Polarized Light Microscopy (PLM) by EPA/600/R-93/116 with Central Stop Dispersion by NIOSH 9002  
American Industrial Hygiene Association (AIHA) Performance Analytical Testing (PAT) Laboratory Number 101571

---



7469 Whitepine Rd  
North Chesterfield, VA 23237  
Telephone: 800.347.4010

## Lead TCLP Analysis Report

**Report Number:** 26-09-03120

**Client:** Atlas Technical Consultants Boise  
2791 S Victory View Way  
Boise, ID 83709

**Received Date:** 09/15/2026  
**Analyzed Date:** 09/22/2026  
**Reported Date:** 09/22/2026

**Project/Test Address:** IDBS251382; 103 and 105 W Siphon Road; Chubbuck, ID

**Client Number:**  
202540

**Fax Number:**

# Laboratory Results

| Lab Sample Number | Client Sample Number | Sample Description | Sample Weight (g) | Concentration ppm (mg/L) | Narrative ID |
|-------------------|----------------------|--------------------|-------------------|--------------------------|--------------|
| 26-09-03120-001   | TCLP-2-SIPHON        | Building Debris    | 100               | <0.50                    |              |

**Reporting Limit:** 0.50 mg/L

**Method:** EPA SW846 1311/3010A/7000B

**Analyst:** Anthony Dee

Reviewed By Authorized Signatory:

*Melissa Kanode*

Melissa Kanode  
QA/QC Clerk

Method EPA SW846 1311 recommends 100g for analysis.

The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. All internal quality control requirements associated with the batch were met, unless otherwise noted. Results represent the analysis of samples submitted by the client. Sample location, description, area, volume, etc., was provided by the client. This report cannot be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without the written consent of the Environmental Hazards Service, L.L.C.

Legend      g = gram      ppm = parts per million      mg/L = milligrams per liter

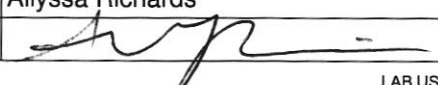
# ENVIRONMENTAL HAZARDS SERVICES, LLC

## Metals Chain of Custody Form

Page 1 of 1

|                                |  |                                                                                                               |  |  |  |                |  |                               |  |  |  |
|--------------------------------|--|---------------------------------------------------------------------------------------------------------------|--|--|--|----------------|--|-------------------------------|--|--|--|
| Company Name                   |  | Atlas Technical Consultants Boise                                                                             |  |  |  | Account #      |  | 202540                        |  |  |  |
| Company Address                |  | 2791 S Victory View Way                                                                                       |  |  |  | City/State/Zip |  | Boise, Idaho 83709            |  |  |  |
| Phone                          |  | 208-376-4748                                                                                                  |  |  |  | Email          |  | allyssa.richards@oneatlas.com |  |  |  |
| Project Name / Testing Address |  | IDBS251382 - 103 and 105 W. Siphon Road, Chubbuck, ID                                                         |  |  |  |                |  |                               |  |  |  |
| PO Number                      |  |                                                                                                               |  |  |  | Collected By   |  | Allyssa Richards              |  |  |  |
| Turn-Around Time               |  | <input checked="" type="radio"/> 5 Day     3 Day     2 Day     1 Day     Same Day / Weekend - Must Call Ahead |  |  |  |                |  |                               |  |  |  |

| LAB NUMBER | Client Sample ID | Collection Date & Time | METALS  |             |              |                     |                      |            | Other Metals | PARTICULATES |                     |                 |                 |        | AIR   |            |           | WIPES        |      |
|------------|------------------|------------------------|---------|-------------|--------------|---------------------|----------------------|------------|--------------|--------------|---------------------|-----------------|-----------------|--------|-------|------------|-----------|--------------|------|
|            |                  |                        | Pb TCLP | TCLP RCRA 8 | RCRA 8 Total | Toxic Metal Profile | Welding Fume Profile | TX 11 TCLP |              | CA 17 Total  | Total Nuisance Dust | Respirable Dust | TSP Gravimetric | TSP Pb | PM-10 | Total Time | Flow Rate | Vol.         | AREA |
|            |                  |                        |         |             |              |                     |                      |            |              |              |                     |                 |                 |        |       | Min.       | L/min     | Total Liters |      |
| 1          | TCLP-2-Siphon    | 9/9/2026               | X       |             |              |                     |                      |            |              |              |                     |                 |                 |        |       |            |           |              | X    |
| 2          |                  |                        |         |             |              |                     |                      |            |              |              |                     |                 |                 |        |       |            |           |              | X    |
| 3          |                  |                        |         |             |              |                     |                      |            |              |              |                     |                 |                 |        |       |            |           |              | X    |
| 4          |                  |                        |         |             |              |                     |                      |            |              |              |                     |                 |                 |        |       |            |           |              | X    |
| 5          |                  |                        |         |             |              |                     |                      |            |              |              |                     |                 |                 |        |       |            |           |              | X    |
| 6          |                  |                        |         |             |              |                     |                      |            |              |              |                     |                 |                 |        |       |            |           |              | X    |
| 7          |                  |                        |         |             |              |                     |                      |            |              |              |                     |                 |                 |        |       |            |           |              | X    |
| 8          |                  |                        |         |             |              |                     |                      |            |              |              |                     |                 |                 |        |       |            |           |              | X    |
| 9          |                  |                        |         |             |              |                     |                      |            |              |              |                     |                 |                 |        |       |            |           |              | X    |
| 10         |                  |                        |         |             |              |                     |                      |            |              |              |                     |                 |                 |        |       |            |           |              | X    |
| 11         |                  |                        |         |             |              |                     |                      |            |              |              |                     |                 |                 |        |       |            |           |              | X    |
| 12         |                  |                        |         |             |              |                     |                      |            |              |              |                     |                 |                 |        |       |            |           |              | X    |
| 13         |                  |                        |         |             |              |                     |                      |            |              |              |                     |                 |                 |        |       |            |           |              | X    |
| 14         |                  |                        |         |             |              |                     |                      |            |              |              |                     |                 |                 |        |       |            |           |              | X    |
| 15         |                  |                        |         |             |              |                     |                      |            |              |              |                     |                 |                 |        |       |            |           |              | X    |

|              |                                                                                     |       |           |       |       |
|--------------|-------------------------------------------------------------------------------------|-------|-----------|-------|-------|
| Released By: | Allyssa Richards                                                                    | Date: | 9/14/2026 | Time: | 09:00 |
| Signature:   |  |       |           |       |       |

LAB USE ONLY - BELOW THIS LINE

Received By: J. Scales

Signature: 

Date: 9/15/2026 Time: 12:47 ☐ AM ☒ PM

☐ Portal Contact Added

26-09-03120



Due Date:

09/22/2026

(Tuesday)

ER

P

 7469 WHITEPINE RD, RICHMOND, VA 23237 (800)-347-4010

RESULTS VIA CLIENT PORTAL AVAILABLE @ [www.leadlab.com](http://www.leadlab.com)

---

---

# THE ASBESTOS INSTITUTE

*Certifies that*

## Allyssa Richards

has attended and received instruction in the EPA approved course

### AHERA Building Inspector Refresher

on

### March 25, 2026

and successfully completed and passed the competency exam.

Certificate:  
ON-188748-15666-032526

Date of Examination:  
25-Mar-2026

Date of Expiration:  
25-Mar-2027



A. Zwanenburg  
Director



Approved Instructor

**THE ASBESTOS INSTITUTE**

20033 N. 19<sup>th</sup> Ave, Building 6, Phoenix, AZ 85027  
602-864-6564 – [www.theasbestosinstitute.com](http://www.theasbestosinstitute.com)

FL Course # CRS228

*The person receiving this certificate has completed the requisite training for asbestos accreditation under TSCA Title II.*

# United States Environmental Protection Agency

This is to certify that



Allyssa R Richards

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Inspector

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires July 24, 2029

LBP-I-I216380-3

Certification #

February 06, 2026

Issued On



Adrienne Priselac, Deputy Director

Land, Chemicals & Redevelopment Division