



11815 NE 99th Street, Suite 1294  
Vancouver, WA 98662  
Voice: 360-574-3058  
Fax: 360-576-0925  
Web: <https://www.swcleanair.gov>  
Email: [Tina@swcleanair.gov](mailto:Tina@swcleanair.gov)

## Notice of Intent to Remove Asbestos

Case #: 24-646

Amendment: 0

Date Received: 9/19/2024

Date Paid: 9/19/2024

SWCAA Fee: \$0.00

Receipt #:

**This notification MUST be present at all times at the asbestos project sit**

### \*\*\* EMERGENCY NOTICE \*\*\*

Quantity to be removed: 40 Square Feet 0 Linear Feet

Workshift days: F

Project starting date: 9/20/2024 Project Completion date: 9/20/2024

Workshift hours: 8AM-12PM

Site Name: Nancy Meinke

Site address: 976 33rd Ave

Location of Asbestos: bathroom

City/State/Zip: Longview

WA 98632

☐ Demolition of Structure (Notification of Demolition required)

County: COWLITZ COUNTY

☒ Asbestos survey conducted?

No survey reason:

AHERA Inspector: Dalton LaFever

Certification #: IRO-24-0908C

#### Material to be Removed:

☐ Fireproofing ☐ Popcorn Ceiling ☐ CAB ☐ Sheet Vinyl ☐ Boiler Insulation ☐ Duct Tape

☐ Duct Paper ☐ Mag Pipe Insulation

☐ Air Cell

☐ CA Pipe

☐ VAT

☒ Other Drywall

#### Control Methods:

☒ N.P Enclosure

☐ Glove Bag

☐ Mini Enclosure

☐ Wrap and Cut

☒ Water

☒ HEPA Vac

☐ Other

Asbestos Contractor: Abatement Services of Washington

Phone: 503-765-5257

Mailing Address: PO Box 747, Beaver Creek, OR, 97004

Email: [tristan@abateservices.com](mailto:tristan@abateservices.com)

Certification ##: ABCN00001610

Supervisor: Yessica Grgeorio

Phone: 971-287-1419

Property Owner: Nancy meinke

Phone: 360-636-2743

Mailing Address: 976 33rd Ave, Longview WA 98632

Asbestos Disposal Site: Hillsboro Landfill: 3205 SE Minter Bridge Rd, Hillsboro, OR, 97123-

**I DO HEREBY CERTIFY THAT THE INFORMATION CONTAINED IN THIS NOTIFICATION IS,  
TO THE BEST OF MY KNOWLEDGE, ACCURATE AND COMPLETE.**

Submitter Name: Ashley Morales

Representing: Asi

Submitter Title: Asbestos Notice Payment Conf

Date Submitted: 9/19/2024

Reviewed by SWCAA: Brian Fallon

☒ Approved



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# Limited Asbestos Survey Report

**Owner/Operator Name:**

1-800 Water Damage of Vancouver

**Owner/Operator Number:**

360-909-1207

**Limited Survey Date:**

September 5, 2024

**Survey Address:**

976 33rd Ave, Longview, WA 98632

**Survey Location:**

Interior Hallway Bathroom

**What is the building's description?**

Residence

**What is this structure's current use?**

Residential Home

**What is this structure's past use?**

Residential Home

**Building Square Footage:**

1,682'

**Number of Floors:**

1

**Area Surveyed:**

Interior Hall Bathroom Floor and Wall(s).

**Approximate Build Date:**

1971

**Purpose of the Survey:**

Remediation due to water damage

**Survey Limitations:** Samples are collected based on a visual inspection of the work area as defined in the analysis report. Samples were collected from accessible, representative construction materials, which were suspected to contain asbestos. If additional materials are found during the demolition process that were inaccessible at time of inspection that are not listed in this report please have materials tested before they are impacted. Survey is subject to direction from contractor, homeowner or owners agent.

**Asbestos Containing Building Material Identified During Survey: *\*Please see the completed attached analysis report.***

| Sample #    | Location              | Asbestos Containing Material | Description (Color, Texture & Pattern) | Asbestos % & Asbestiform | Approx. Sq. Footage | Friable Y/N | Condition |
|-------------|-----------------------|------------------------------|--|--------------------------|---------------------|-------------|-----------|
| 1-A Layer 2 | Hallway Bathroom Wall | Texture                      | Tan                                    | 3% Chrysotile            | 30'                 | Y           | Fair      |
| 1-B Layer 2 | Hallway Bathroom Wall | Texture                      | Tan                                    | 2% Chrysotile            | -                   | Y           | Fair      |
| 1-C Layer 2 | Hallway Bathroom Wall | Texture                      | Tan                                    | 2% Chrysotile            | -                   | Y           | Fair      |

**Recommended Response Action Plan:****Contact a Licensed Abatement Contractor or SW Clean Air Agency**

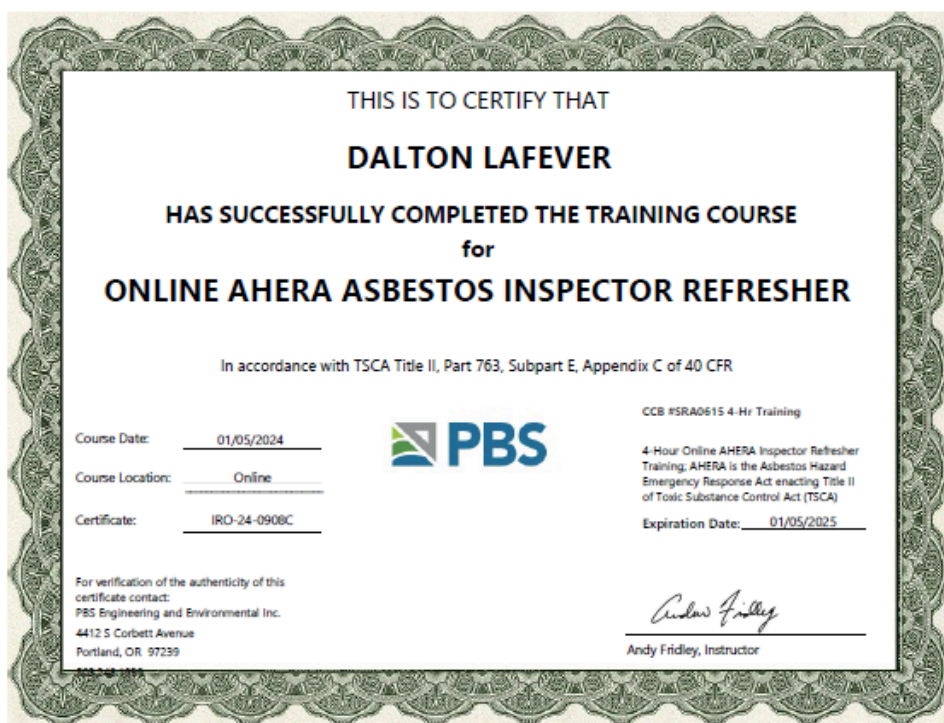
Sw Clean Air Agency regulates the handling, removal and disposal of asbestos-containing material to protect public health and the environment.

<https://www.lni.wa.gov/licensing-permits/other-licenses-permits/asbestos-certification#certified-contractors-list> . For more information on asbestos removal, please refer to [SWCAA 476](#), specifically SWCAA 476-050. If you have any questions, please contact us at 360-574-3058

**A copy of this survey report must be kept onsite during any remediation, renovation or demolition activities, as required by Southwest Clean Air Agency.**

**Surveyed Performed By:**

**Dalton Lafever**  
**Of**  
**Atlas Labs Inc.**  
**Environmental Testing Services**  
[Dalton@atlaslabinc.com](mailto:Dalton@atlaslabinc.com)  
**(503) 430-4112**  
**AHERA Cert #: IRO-24-0908C**  
**CCB #: 231684**





Atlas Laboratories Inc.  
 14795 SW 72nd Ave, STE B Portland, OR 97224  
 (503) 430-5290 www.atlaslabsinc.com  
 CCB #231684



### Limited Survey Chain of Custody

|  |                          |                                |
|--|--------------------------|--------------------------------|
| Name / Company Name: 1-800 Water Damage of Vancouver   |                          | Phone: 360-909-1207            |
| Contact Email: On File   |                          |                                |
| Project Name: Nancy Meinke   |                          | Batch: 22-1543501              |
| Job/Project Address: 976 33rd Ave, Longview, WA 98632  |                          |                                |
| Inspector: Dalton Lavever Ph: (503) 430-4112 AHERA Cert. # IRO-24-0908C Lead RRP Cert. # R-I-41R036-22-00070 |                          |                                |
| Survey Area Use: Residential   | Approx. Year Built: 1971 | Reason for Survey: Remediation |

|  |  |
|--|--|
| <input type="checkbox"/> Rush                | <input checked="" type="checkbox"/> Asbestos PLM |
| <input checked="" type="checkbox"/> Next Day | <input checked="" type="checkbox"/> Lead Paint   |
| <input type="checkbox"/> 2-Day               | <input type="checkbox"/> Other                   |
| <input type="checkbox"/> 5-Day               |  |

| #    | Material Description                           | Friable Y/N | Location               | Condition | Approx. SQ FT. |
|------|--|-------------|------------------------|-----------|----------------|
| 1-A  | Drywall  | Y           | Hallway Bathroom Wall  | Fair      | 30'            |
| 1-B  | Drywall  | Y           | Hallway Bathroom Wall  | Fair      | -              |
| 1-C  | Drywall  | Y           | Hallway Bathroom Wall  | Fair      | -              |
| 2-A  | Vinyl  | Y           | Hallway Bathroom Floor | Good      | 40'            |
| 3-A  | Cove Base Mastic                               | N           | Hallway Bathroom Wall  | Good      | 20 LF          |
| Pb-1 | Paint - Interior Base on Hallway Bathroom Wall |             |                        |           |                |
|      |  |             |                        |           |                |
|      |  |             |                        |           |                |
|      |  |             |                        |           |                |

Notes:

|                                      |                         |               |
|--------------------------------------|-------------------------|---------------|
| Inspector Signature: Dalton Lavever  | Date: 9/15/24           | Time: 3:44    |
| Accepted By: Michael Gault           | Date: 9/15/24           | Time: 2:52 pm |
| Lab Results Completed By: Ryan Gault | Date Sent Out: 09-06-24 | Email / Mail  |

**Limitations of Inspection:** Atlas Labs Inc. AHERA certified inspector performed a limited survey at the site, date, time and cause as stated above in this document along with lab analysis of possible asbestos and/or lead containing material. Atlas Labs Inc. survey is limited to areas defined on the Chain of Custody form.

**General NESHAPS Bulk Sampling Guidelines:** Material sampling areas were grouped based on homogeneous materials. A homogeneous area is one which contains material that seems by texture, color and surface wear to be uniform and applied during the same general time period. Samples are collected based on a visual survey of the work area as defined in this report. Samples were collected from accessible, representative construction materials, which were suspected to contain asbestos. If additional materials are found during the demolition process that were inaccessible at time of inspection that are not listed in this report please test before you cut. Survey is subject to direction from contractor, homeowner or owners agent.



Batch # 2022 \*

22-1543501

Name / Company \*

1-800 Water Damage of  
Vancouver

Analysis Date \*

09/05/2024

Project Name

Nancy Meinke

Project #

PO #

Analyst \*

Ryan Carpenter

Project Location \*

976 33rd Ave., Longview,  
WA 98632

Turnaround Time \*

1-Day

#### Asbestos Analysis of Bulk Material by Polarized Light Microscopy

| Sample* | Layer* | Description*                                    | Non Asbestos*          | Asbestos Type* | Asbestos %* |
|---------|--------|---|------------------------|----------------|-------------|
| 1-A     | 1      | Drywall (White) - Hallway Bathroom Wall         | Cellulose              | None Present   | N/D         |
| 1-A     | 2      | Texture (Tan) - Hallway Bathroom Wall           | Cellulose              | Chrysotile     | 3%          |
| 1-B     | 1      | Drywall (White) - Hallway Bathroom Wall         | Cellulose              | None Present   | N/D         |
| 1-B     | 2      | Texture (Tan) - Hallway Bathroom Wall           | Cellulose              | Chrysotile     | 2%          |
| 1-B     | 3      | Joint Compound (Tan) - Hallway Bathroom Wall    | Cellulose              | Chrysotile     | <1%         |
| 1-C     | 1      | Drywall (White) - Hallway Bathroom Wall         | Cellulose              | None Present   | N/D         |
| 1-C     | 2      | Texture (Tan) - Hallway Bathroom Wall           | Cellulose              | Chrysotile     | 2%          |
| 2-A     | 1      | Vinyl (Beige) - Hallway Bathroom Floor          | Cellulose / Fiberglass | None Present   | N/D         |
| 2-A     | 2      | Mastic (White) - Hallway Bathroom Floor         | Cellulose              | None Present   | N/D         |
| 3-A     | 1      | Cove Base (Brown) - Hallway Bathroom Wall       | Cellulose              | None Present   | N/D         |
| 3-A     | 2      | Mastic (Yellow / Brown) - Hallway Bathroom Wall | Cellulose              | None Present   | N/D         |

**To Be Filled by the Technician**  
Technician \*

A handwritten signature in blue ink, consisting of the letters 'RC' followed by a long, sweeping horizontal stroke that curves upwards at the end.

Atlas Laboratories maintains liability to cost of analysis. This report relates only to the samples reported and may not be reproduced, except in full without written permission by Atlas. Atlas bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. This report must not be used by the client to claim product certification, approval or endorsement by NVLAP, NIST, NIOSH or any other agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore Atlas recommends gravimetric reduction prior to analysis. Samples received in good condition unless otherwise noted. Transmission Electron Microscopy asbestos identification and lead paint analysis will be available and performed by laboratories by proxy. Original analysis documents are available upon request of the client.





SanAir ID Number  
**24050687**  
FINAL REPORT  
9/6/2024 2:59:42 PM

**Name:** Atlas Labs, Inc.  
**Address:** 14795 SW 72nd Ave. Suite B  
Portland, OR 97224  
**Phone:** 360-852-8936

**Project Number:** 976 33rd Ave.  
**P.O. Number:**  
**Project Name:** 1-800 Water Damage Of Vancouver - Nancy  
Meinke  
**Collected Date:** 9/5/2024  
**Received Date:** 9/6/2024 10:20:00 AM

Analyst: Robinson, Drake  
Test Method: SW846/M3050B/7000B

### Lead Paint Analysis

| PAINT<br>Sample | Description   | µg Pb<br>In Sample | Sample Size<br>(grams) | Calculated<br>RL | Sample<br>Results   | Sample<br>Results     |
|-----------------|---|--------------------|------------------------|------------------|---------------------|-----------------------|
| 24050687 - 1    | Pb-1<br>Paint - Interior Base On Hallway<br>Bathroom Wall | < 10               | 0.1157                 | 86.4             | <86.4<br>µg/g (ppm) | <0.009 %<br>By Weight |

Method Reporting Limit <10 µg/0.1 g paint  
Sample Pb-1 contained substrate

Signature: *Drake Robinson*  
Date: 9/6/2024

Reviewed: *Nancy H. Band*  
Date: 9/6/2024



**LEAD**  
**CLASSES.COM**

EPA HUD & STATE RRP LEAD PAINT CERTIFICATION

10350 N Vancouver Way, 1021  
Portland OR 97217  
Info@LeadClasses.com

**1-888-840-8388**

## Certificate of Attendance and Successful Completion Renovator Initial - English

Issued per OAC 333-070 and 40 CFR Part 745.225

**Dalton Anthony Lafever**  
**10603 NE 20th St**  
**Vancouver , WA 98664-4382**  
**Certificate # R-I-41R036-22-00070**

Course Date: 02/03/2022  
Exam Date: 02/03/2022  
Expiration Date: 02/03/2027

Steven Hoff Training Manager  
Crosswall Training / LeadClasses.com

2/03/2022

Date

