

11815 NE 99th Street, Suite 1294

Web: https://www.swcleanair.gov Email: Tina@swcleanair.gov

Vancouver, WA 98662 Voice: 360-574-3058

Fax: 360-576-0925

## **Notification of Demolition**

Case #: 24-118

Date Received: 2/26/2024

Date Paid: 2/26/2024

SWCAA Fee: \$148.00

Amendment: 0

10 day waiting period from date submitted

Receipt #: 151831337

1. Type of Notification: Original

2. Type of Operation: Emergency Demolition

**3. Facility Description:** 18905 NE Davis Rd. Brush Prairie, WA 98606 Commercial Name or Description: Abandoned Private Residence

Address: 18905 NE Davis Rd.

City/State/Zip/County: Brush Prairie, WA 98606 CLARK COUNTY

Present Use: Vacant Previous Use: Residence

4. Facility Information

Property Owner: John Isaacson

Mailing Address:

Contact: Phone:

5. Name and AHERA Certification Number of Asbestos Inspector:

Name: Brian Thompson Certification #: 188685

6. Asbestos Removal Contractor (if applicable):

Name:

Mailing Address:

Contact: Phone:

7. Dates Asbestos Removal Occurred:

Start: Complete: Asbestos Case No.: -

8. Dates Demolition Will Occur:

Start: 2/29/2024 Complete: 3/1/2024

9. Demolition Contractor:

Name: John Isaacson

Mailing Address:

Contact: Phone:

10. Asbestos Disposal Site: N/A

Approximatel by excavator.		and retrieved by Waste Management. Demo and f	illing of dumpsters done			
12. Fugitive Ems	sions/dust from Demolition Activit	tes MUST BE Controlled/Prevented during all pha	ses of the project			
Water						
	d Asbestos containing Material (AC ertified Asbestos Abatement Conti	CM) is found during demolition, Stop Work, Notify ractor	/ SWCAA and			
14. If demolition	is ordered by a Government Agen	t:				
Name:		Title:				
Agency: Date of Order:		Date Ordered to Begin:				
15. For Emergen	cy Demolitions (Contact SWCAA pr	rior to work): Emergency Demolition				
Date and Tim	ne of Emergency: 2/23/2024 8:30:0	0 PM				
Description o	of Sudden, Unexpected Event:					
My excavator	operator can get the proper excav	ator for doing the demo on 02/29/24 and 03/01/2	4.			
Explanation burden:	of how the event caused unsafe co	onditions or would cause equipment damage or a	n unreasonable			
Excavator motor town on bus	•	/02/24 and I wont be able to be present the follow	ving week. Gone out of			
16. I Certify that	the above information is correct:					
Submitter Name	: John M. Isaacson	Representing: John	Isaacson			
Submitter Title:	Owner	Date Submitted: 2/26/	2024			
Email Address:	johnisaacson01@msn.com					
Reviewed by SW	/CAA: Danielle Kreps	Daulle Kaps	Approved			

11. Description of planned demolition work, method(s) to be used:

The Washington State Dangerous Waste Regulations (WAC 173-303) require that demolition debris be evaluated to determine if it is dangerous. The evaluation should be completed before demolition to ensure that hazardous constituents are not released to the environment and do not present a risk to human health during or after demolition. These requirements apply to all buildings being demolished and are the responsibility of the property owner. The Washington Department of Ecology's website, https://ecology.was.gov/Regulations-Permits/Guidance-technical-assistance/Dangerous-waste-guidance/Common-dangerous-waste/Construction-and-demolition, provides more information about the requirements and about sampling and testing construction materials to detemine if they present a risk. For more information please contact a Hazardous Waste Inspector at the Washington Department of Ecology Southwest Regional Office: (360) 407-6300.

# Asbestos Inspection

Of The

House on Property

at

18905 NE Davis Rd

in

Brush Prairie, WA

February 7<sup>th</sup>, 2023

#23-6854

presented to:

John Isaacson 18905 NE Davis Rd Brush Prairie, WA 98606 Johnisaacson01@msn.com

prepared by:

### **Compliance Environmental Services, LLC.**

PO Box 87277 Vancouver, WA. 98687 (360) 834-3031 compensol@gmail.com

## Compliance Environmental Services LLC.

PO Box 87277 Vancouver, WA 98687 Phone (360) 834-3031 e-mail / compensol@gmail.com

# EPA/AHERA ASBESTOS INSPECTION CES: 23-6835

**Date:** 02-07-23 **Time:** 10:00 **Client Name:** John Isaacson

**Inspection Address:** House on Property @ 18905 NE Davis Rd Brush Prairie, WA

Client Address: @ 18905 NE Davis Rd Brush Prairie, WA

**Phone #:** 1-360-903-1379

Johnisaacson01@msn.com

**Inspector:** Brian Thompson #184374

**Purpose:** Locate, Identify & Quantify ACM Prior To Demolition

Building Description:	Type of struct	ture	Foundation	Walls	Flooring	Siding	Roof
	□ #1 Story	X #2 Story	X Concrete	X DWJC	□ Concrete	X Wood	□X 3-Tab
Age - 1920s	□ Basement	X Garage	□ Block	□ Plaster	X Wood	□ Metal	□ Flat
	☐ Outbuilding	☐ Trailer	□ Wood	X Wood	□ Both	□ Concrete	□ Metal

Total # Samples Including sub-Layers: #7

Total # Samples Containing 1% or More Asbestos: #0

Remediation Required Yes No X

#### **RESULTS**

Samples were collected from selected homogeneous materials in order to evaluate the presence or absence of asbestos in each material. Determination of homogeneous materials included material type, texture, pattern, color, and size.

#### Samples analyzed by AHERA Protocol. -Positive Materials are in Red / More than 1%

ID#	Description / Location	Floors	Walls	Ceilings	Exterior	Total Sq/ft	% Asbestos
W-1	DWJC - BATHROOM		X				None Detected
W-2	DWJC – UPSTAIRS -WEST		X				None Detected
W-3	DWJC – UPSTAIRS – NORTHWEST		X				None Detected
C-1	CEILING / LIVING ROOM - E			X			None Detected
C-2	CEILING / LIVING ROOM - S			X			None Detected
C-3	CEILING / LIVING ROOM - N			X			None Detected
R-1	ROOF / 3-TAB				X		None Detected

Abbreviations: **CT** = Ceiling Tile, **W** = Drywall & Joint Compound, **HW** = House Wrap, **EXP** = Exterior Paper, **FT** = Floor Tile, **FV** = Floor Vinyl, **M** = Mastic, **P** = Plaster, **T** = Transite Siding, **R** = Roofing material, **W** = Drywall & Joint Compound, **WP**= Window Putty, **EI** = Exterior Insulation

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#### LABORATORY INFORMATION

Samples were analyzed by Environmental Hazards Services, Inc. using Polarized Light Microscopy (PLM) with dispersion staining to identify asbestos constituents as required by EPA regulation 40 CFR, Part 763 NESHAP. EHS Laboratory is accredited by the American Industrial Hygiene Association (AIHA) and the National Voluntary Laboratory Accreditation Program (NVLAP #1882).

EHS # 23-02-02217 (Analysis upon request)

#### **DISCLAIMER**

Conclusions reached as the result of analysis done on suspect materials are not 100% accurate. Error can occur in two forms: 1) sampling error; and 2) non-uniform distribution of asbestos in materials that otherwise appear homogeneous. CES conclusions are based on the results of the laboratory analysis and the site inspection. Compliance Environmental Services, LLC. is not responsible for any asbestos-containing material that might be behind walls, under floors, underground, or in any area that is generally inaccessible.

#### **DEMOLITION PERMIT**

This report needs to be submitted to the following agency (SWCAA) for demolition approval.

(SWCAA) Southwest Clean Air Agency 11815 NE 99<sup>TH</sup> St. Suite #129A Vancouver, WA 98682 (360)-574-3058

Web: www.swcleanair.org

Report Prepared By:

SThompson

Brian Thompson

EPA/AHERA Building Inspector

#184374

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AHERA #184374

