



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

Notice of Intent to Remove Asbestos

Case #: 24-527

Amendment: 0

Date Received: 7/30/2024

Date Paid: 7/30/2024

SWCAA Fee: \$738.00

Receipt #: 160111389

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

*** EMERGENCY NOTICE ***

Quantity to be removed: 1508 Square Feet 0 Linear Feet

Workshift days: T W

Project starting date: 7/30/2024 Project Completion date: 7/31/2024

Workshift hours: 7/30 - 10am -4pm,

Site Name: Sarah and Dean Mullins

Site address: 3802 NE 122nd Ave

Location of Asbestos: Bedroom 1, Master Bedroom, Bedr

City/State/Zip: Vancouver

WA

98682

☐ Demolition of Structure (Notification of Demolition required)

County: CLARK COUNTY

☒ Asbestos survey conducted?

No survey reason:

AHERA Inspector:

Certification #:

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, Beavercreek, OR, 97004

Email: tristan@abateservices.com

Certification ##: ABCN00001610

Supervisor: Torell Ireton

Phone: 971.412.1906

Property Owner: Sarah and Dean Mullins

Phone: 906-362-9062

Mailing Address: 3802 NE 122nd Ave, Vancouver WA 98682

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: Mckenzie Bates

Representing: Abatement Services Inc

Submitter Title: secretary

Date Submitted: 7/30/2024

Reviewed by SWCAA: Brian Fallon

☒ Approved



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TRUST Assignment Number: 6100

Claim Number: 01007567838

Limited Asbestos Assessment Survey

Survey Location:

Jones Property

532 NE 198th Ave

Portland, OR, 97230

Report Prepared for:

Connect by American Family Insurance

Attn: Joseph Commolly

6000 American Parkway,

Madison, WI 53783

claimdocuments@afics.com

Survey Date: May 15, 2024

Report Date: May 16, 2024



532 NE 198th Ave
Portland, OR, 97230

TRUST Assignment Number: 6100

May 15, 2024

Claim Number: 01007567838

Connect by American Family Insurance
Attn: Joseph Commolly
6000 American Parkway,
Madison, WI 53783
claimdocuments@afics.com

Limited Asbestos Assessment Survey

Section I: Site Characterization and Background Information

On May 15, 2024, TRUST Environmental Solutions (TRUST Environmental) conducted a Limited Asbestos Assessment Survey of the Jones Property located at 532 NE 198th Ave Portland, OR, 97230. This survey was completed at the request of Connect by American Family Insurance and was completed by Certified Site Surveillance Technician, Matt Radtke Certificate number (IRO-23-7522B). Asbestos samples were hand delivered to:

Eurofins EPK Built Environment Testing, LLC 4321 S. Corbett Ave. Suite A, Portland, OR 97239
(833) 465-5857 www.eurofinsus.com

Prior to inspection, TRUST Environmental was informed of a fire loss, affecting the interior. Visible damage was noted on the Kitchen Wall, Soffit and Ceiling, Brown Mastic, Counter Stove and Dining Room Ceiling. No Fire damages were observed.

Site Owner/Operator: Edward Jones

Phone: 971-220-3836

Address: 532 NE 198th Ave. Portland, OR 97230

Year Built: 1964

Occupied: No

Square Footage: 1230

Number of Levels: 1 + Basement

Site Description: Single Family Residential House

Prior Site Description: Single Family Residential

Date of Survey: 5/15/24

Section II: Results Summary

RESULT: ☒ Asbestos was Detected
☐ Asbestos was Not Detected

Asbestos **was detected** within the Kitchen Tan Joint Compound with Paint, Dining Room Tan Popcorn Ceiling with Paint and Kitchen Cream Compound.

A total of 17 asbestos PLM bulk samples were collected. 17 samples were analyzed.

*TRUST Environmental includes the first three (3) layers of material analyzed. Each additional layer analyzed after three (3) is charged as one (1) additional sample. TRUST Environmental is required to analyze each layer of material until positive material is detected or until all layers are analyzed and no asbestos is detected.

Please see Table I below for a summary of the survey results followed by supplemental information including recommendations and testing methodologies.

Table I: Summary of Asbestos PLM Sample Results

Sample ID	Building Material Sampled	Result	Quantity	Friability	Condition
A-01	Kitchen- Tan Joint Compound with Paint	<1%CH	520sf*	Friable	D
A-01	Kitchen- White Drywall with Brown Paper	NAD (h)	520sf*	Friable	D
A-02	Kitchen- Tan Joint Compound with Paint	<1%CH	520sf*	Friable	D
A-02	Kitchen- White Drywall with Brown Paper	NAD (h)	520sf*	Friable	D
A-03	Kitchen- Tan Joint Compound with Paint	<1%CH	520sf*	Friable	D
A-03	Kitchen- White Drywall with Brown Paper	NAD (h)	520sf*	Friable	D
A-04	Dining Room-Tan Popcorn Ceiling with Paint	3%CH	375sf*	Friable	D
A-04	Dining Room-White Drywall with Brown Paper	NAD (h)	375sf*	Friable	D

A-05	Dining Room-Tan Popcorn Ceiling with Paint	3%CH	375sf*	Friable	D
A-05	Dining Room-White Drywall with Brown Paper	NAD (h)	375sf*	Friable	D
A-06	Dining Room-Tan Popcorn Ceiling with Paint	3%CH	375sf*	Friable	D
A-07	Kitchen-Brown Insulation	NAD	450sf*	Non-Friable	F
A-08	Kitchen-Brown Insulation	NAD	450sf*	Non-Friable	F
A-09	Kitchen-Brown Insulation	NAD	45sf*	Friable	D
A-10	Kitchen- Brown Mastic with Tan Mastic	NAD (h)	45sf*	Friable	D
A-10	Kitchen- Cream Compound	2%CH	45sf*	Friable	D
A-11	Kitchen- Red Brick	NAD	50sf*	Non-Friable	G
A-11	Kitchen- Light Gray Mortar	NAD	50sf*	Non-Friable	G
A-12	Kitchen- Red Brick	NAD	50sf*	Non-Friable	G
A-12	Kitchen- Light Gray Mortar	NAD	50sf*	Non-Friable	G
A-13	Kitchen- Yellow Countertop	NAD	355sf*	Friable	D
A-13	Kitchen- Transparent Mastic	NAD	355sf*	Friable	D
A-14	Kitchen- Yellow Countertop	NAD	355sf*	Non-Friable	F
A-14	Kitchen- Transparent Mastic	NAD	355sf*	Non-Friable	F
A-15	Kitchen- Gray/Black Sink Undercoating	NAD	1sf*	Non-Friable	G
A-16	Kitchen- Yellow Compound	NAD	170sf*	Non-Friable	F
A-16	Kitchen- Light Gray Leveling Compound	NAD	170sf*	Non-Friable	F
A-17	Kitchen- Brown Wood Flooring	NAD	170sf*	Non-Friable	F
A-17	Kitchen- Light Gray Leveling Compound	NAD	170sf*	Non-Friable	F

A-17	Kitchen- Brown/Beige Debris	NAD	170sf*	Non-Friable	F
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Reference Legend:

NAD - No Asbestos Detected, CH - Chrysotile Asbestos

NAD (h) - No Asbestos Detected but material is still considered asbestos containing due to being part of a homogenous area.

NAD (t) - No Asbestos Detected but material is still considered to have trace level asbestos due to being part of a homogenous area.

sf* - Estimated Square Feet

G - Good, D - Damaged, SD - Significantly Damaged

SCAQMD - South Coast Air Quality Management District, AVAQMD - Antelope Valley Air Quality Management District, VCAPCD - Ventura County

Air Pollution Control District Condition--D-Damage- F-Fair- G-Good

Section III: Recommendations

Asbestos Recommendations:

- ☐ NAD - Asbestos was not detected within the sampled area. No further action is required.
- ☐ ≤0.1% CH - This material was further analyzed by point count and the asbestos found was determined to be at trace level. Although the material is below quantifiable limits of asbestos, contracted employees should be instructed on wet methods of removal, HEPA vacuuming, prompt clean up, and the prevention of raising dust while work is performed.
- ☐ <1% CH - Asbestos was detected in trace amounts in the sampled area. This material may be further analyzed by 1000-point count at the request of the client to determine the method of removal that must be used. If not further analyzed or determined to be >0.1% and <1% CH by point count, this material must be treated as asbestos containing material. Abatement activities must be performed by asbestos trained personnel using proper PPE and controls. The abatement contractor must comply with all local, state, and federal regulations governing the removal and/or disturbance of Asbestos Containing Materials.
- ☒ Greater than 1% CH - Asbestos was detected in amounts greater than 1% CH in the sampled area. This material must be treated as asbestos containing material. Abatement activities must be performed by asbestos trained personnel using proper PPE and controls. The abatement contractor must comply with all local, state, and federal regulations governing the removal and/or disturbance of Asbestos Containing Materials.

Section IV: Purpose and Methodologies

The purpose of this survey assessment was to identify Asbestos Containing Materials (ACM) that may be impacted by planned repair, remodel, at the survey location. TRUST Environmental first conducted a visual inspection of the survey location to identify and assess the condition of materials to be sampled.

Bulk material samples of suspected asbestos containing material were collected, categorized into homogenous groupings, labeled a unique sample number for each sample, and placed into a sealed container. Asbestos samples were analyzed via Polarized Light Microscopy (PLM) for asbestos content by an accredited laboratory listed below. Principles described in the EPA 600 method were used in the preparation and analysis of the bulk samples. US EPA government regulation requires that a limited number of samples be collected from each identified homogenous area. If one sample in a homogenous area is determined to be asbestos containing, the entire homogenous area must be considered asbestos containing, even if no asbestos was detected in any other samples within the homogenous area. No destructive sampling was conducted. As such, any inaccessible areas that would require destructive sampling were not inspected or sampled. All areas that renovation or demolition plans will impact must be inspected or sampled. Asbestos bulk samples were delivered to and analyzed via PLM by an accredited laboratory.

The specific number of samples collected was determined by using the methods required by the Federal AHERA regulations (40 CFR, Part 763.86) as noted below:

1) For Surfacing Material:

1,000 ft² or less - collect 3 samples

1,001 to 5,000 ft² - collect 5 samples

5,001 ft² or greater - collect 7 samples

2) For Thermal System Insulation:

"In a randomly distributed manner" - collect 3 samples

6 linear feet of patching or less - collect 1 sample

cementitious pipe fittings - "In a manner sufficient to determine"

3) For all Miscellaneous Material:

Collect samples "In a manner sufficient to determine whether material is ACM (asbestos containing material) or not ACM."

Section V: Limitations

TRUST Environmental Solutions presents this report and makes the above recommendations based on limitations of the analytical method, along with independent research and industry consensus. TRUST Environmental and representatives of TRUST Environmental are not licensed as Medical Professionals and can make no medical diagnoses. TRUST Environmental was limited to the conditions and observations present only on the day of inspection. Environmental testing is an imperfect science and Asbestos Surveying is limited. In addition, reports may contain inaccuracies. TRUST Environmental may revise the above content of this report at any time when presented with new information. Any reference to quantities within this report are estimates and are not actual. TRUST Environmental was limited to standard practices, the scope of services, parameters of the analytical method used, and conditions present at the time of inspection.

Thank you for choosing TRUST Environmental Solutions. Please contact us at (805) 72-TRUST or TestIt@TRUSTenv.com for any additional testing needs. Please contact the Reports Department at GetResults@TRUSTenv.com for any questions or requested revisions regarding this report and we would be happy to assist you.

Written By:



Joey Caiazza
Senior Reports Department Supervisor
GetResults@TRUSTenv.com
(805) 72-TRUST
TRUST Environmental Solutions
317 W. Ventura Blvd., #1067
Camarillo, California 93010

Reviewed By:



Victor Ruiz
Certified Asbestos Consultant (15-5589)
Victor.Ruiz@TrustEnv.com
(805) 750-6342
TRUST Environmental Solutions
317 W. Ventura Blvd., #1067
Camarillo, California 93010

Section VI: Appendices

Please see below for any relevant analytical results, site diagrams, and certifications regarding the above project.

APPENDIX A – ANALYTICAL RESULTS AND CHAIN OF CUSTODY



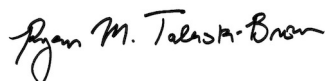
Report for:

Lab Results
TRUST Environmental Solutions
317 Ventura Blvd.
#1067
Camarillo, CA 93010

Regarding: Eurofins EPK Built Environment Testing, LLC
Project: 532 NE 198th Ave Portland, OR 97230; 532 NE 198 Ave, Portland, OR 97230
EML ID: 3643702

Approved by:

Dates of Analysis:
Asbestos PLM: 05-15-2024

A handwritten signature in black ink, reading 'Ryan M. Talaski-Brown'.

Technical Manager
Ryan Talaski-Brown

Service SOPs: Asbestos PLM (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EM-AS-S-1267)
NVLAP Lab Code 200741-0

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

Eurofins EPK Built Environment Testing, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Client: TRUST Environmental Solutions
C/O: Lab Results
Re: 532 NE 198th Ave Portland, OR 97230; 532 NE
198 Ave, Portland, OR 97230

Date of Sampling: 05-15-2024
Date of Receipt: 05-15-2024
Date of Report: 05-15-2024

ASBESTOS PLM REPORT

Total Samples Submitted: 17

Total Samples Analyzed: 17

Total Samples with Layer Asbestos Content > 1%: 4

Location: A01, Kitchen West Wall: Drywall/Joint Compound/Orange Peel

Lab ID-Version‡: 17839962-1

Sample Layers	Asbestos Content
Tan Joint Compound with Paint	< 1% Chrysotile
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Poor

Location: A02, Kitchen East Soffit: Drywall/Joint Compound/Orange Peel

Lab ID-Version‡: 17839963-1

Sample Layers	Asbestos Content
Tan Joint Compound with Paint	< 1% Chrysotile
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Poor

Location: A03, Kitchen Ceiling: Drywall/Joint Compound/Orange Peel

Lab ID-Version‡: 17839964-1

Sample Layers	Asbestos Content
Tan Joint Compound with Paint	< 1% Chrysotile
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Poor

Location: A04, Dining Room Ceiling: Drywall/Popcorn Texture

Lab ID-Version‡: 17839965-1

Sample Layers	Asbestos Content
Tan Popcorn Ceiling with Paint	3% Chrysotile
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	5% Cellulose
Sample Composite Homogeneity:	Poor

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: TRUST Environmental Solutions

C/O: Lab Results

Re: 532 NE 198th Ave Portland, OR 97230; 532 NE
198 Ave, Portland, OR 97230

Date of Sampling: 05-15-2024

Date of Receipt: 05-15-2024

Date of Report: 05-15-2024

ASBESTOS PLM REPORT

Location: A05, Dining Room Ceiling Above Fireplace: Drywall/Popcorn Texture

Lab ID-Version‡: 17839966-1

Sample Layers	Asbestos Content
Tan Popcorn Ceiling with Paint	3% Chrysotile
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	5% Cellulose
Sample Composite Homogeneity:	Poor

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Client: TRUST Environmental Solutions

C/O: Lab Results

Re: 532 NE 198th Ave Portland, OR 97230; 532 NE
198 Ave, Portland, OR 97230

Date of Sampling: 05-15-2024

Date of Receipt: 05-15-2024

Date of Report: 05-15-2024

ASBESTOS PLM REPORT

Location: A06, Dining Room Ceiling Entry To Kitchen: Popcorn Texture

Lab ID-Version‡: 17839967-1

Sample Layers	Asbestos Content
Tan Popcorn Ceiling with Paint	3% Chrysotile
Sample Composite Homogeneity:	Poor

Location: A07, Kitchen Ceiling: Blown In Insulation: Brown

Lab ID-Version‡: 17839968-1

Sample Layers	Asbestos Content
Brown Insulation	ND
Composite Non-Asbestos Content:	95% Cellulose
Sample Composite Homogeneity:	Moderate

Location: A08, Kitchen Ceiling: Blown In Insulation: Brown

Lab ID-Version‡: 17839969-1

Sample Layers	Asbestos Content
Brown Insulation	ND
Composite Non-Asbestos Content:	95% Cellulose
Sample Composite Homogeneity:	Moderate

Location: A09, Baseboard Kitchen West Wall: Brown Mastic

Lab ID-Version‡: 17839970-1

Sample Layers	Asbestos Content
Brown Mastic with Tan Mastic	ND
Sample Composite Homogeneity:	Moderate

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Client: TRUST Environmental Solutions

C/O: Lab Results

Re: 532 NE 198th Ave Portland, OR 97230; 532 NE
198 Ave, Portland, OR 97230

Date of Sampling: 05-15-2024

Date of Receipt: 05-15-2024

Date of Report: 05-15-2024

ASBESTOS PLM REPORT

Location: A10, Baseboard Kitchen North Wall: Brown Mastic

Lab ID-Version‡: 17839971-1

Sample Layers	Asbestos Content
Brown Mastic with Tan Mastic	ND
Cream Compound	2% Chrysotile
Sample Composite Homogeneity:	Moderate

Location: A11, Kitchen West Wall: Red Brick + Mortar

Lab ID-Version‡: 17839972-1

Sample Layers	Asbestos Content
Red Brick	ND
Light Gray Mortar	ND
Sample Composite Homogeneity:	Moderate

Location: A12, Kitchen West Wall: Red Brick + Mortar

Lab ID-Version‡: 17839973-1

Sample Layers	Asbestos Content
Red Brick	ND
Light Gray Mortar	ND
Sample Composite Homogeneity:	Moderate

Location: A13, Kitchen Counter Stove; Yellow Formica + Mastic

Lab ID-Version‡: 17839974-1

Sample Layers	Asbestos Content
Yellow Countertop	ND
Transparent Mastic	ND
Composite Non-Asbestos Content:	25% Cellulose
Sample Composite Homogeneity:	Poor

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Client: TRUST Environmental Solutions

C/O: Lab Results

Re: 532 NE 198th Ave Portland, OR 97230; 532 NE
198 Ave, Portland, OR 97230

Date of Sampling: 05-15-2024

Date of Receipt: 05-15-2024

Date of Report: 05-15-2024

ASBESTOS PLM REPORT

Location: A14, Kitchen Counter Sink; Yellow Formica + Mastic

Lab ID-Version‡: 17839975-1

Sample Layers	Asbestos Content
Yellow Countertop	ND
Transparent Mastic	ND
Composite Non-Asbestos Content:	25% Cellulose
Sample Composite Homogeneity:	Poor

Location: A15, Kitchen Sink: Undercoating Black

Lab ID-Version‡: 17839976-1

Sample Layers	Asbestos Content
Gray/Black Sink Undercoating	ND
Sample Composite Homogeneity:	Good

Comments: Insufficient material present for further analysis.

Location: A16, Kitchen Floor: Sheet Flooring: Purple

Lab ID-Version‡: 17839977-1

Sample Layers	Asbestos Content
Yellow Compound	ND
Light Gray Leveling Compound	ND
Sample Composite Homogeneity:	Poor

Location: A17, Kitchen Floor: Sheet Flooring: Purple

Lab ID-Version‡: 17839978-1

Sample Layers	Asbestos Content
Brown Wood Flooring	ND
Light Gray Leveling Compound	ND
Brown/Beige Debris	ND
Composite Non-Asbestos Content:	50% Cellulose
Sample Composite Homogeneity:	Poor

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Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

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ASBESTOS & LEAD CHAIN OF CUSTODY RECORD

TAT Requested: ☒ 3HR ☐ 24HR ☐ Other

TRUST Assignment #:

Client Name: Edward and Jennifer Jones
Site Name: Jones Residence
Site Address: 532 NE 198th Ave Portland OR 97230

Type of Loss: Total, Kitchen Sample Count (Specify Type) 17
Analysis Requested: ☒ PLM ☐ TEM (Wipe) ☐ TEM (MV) ☐ PCM
☐ Lead Paint Chip ☐ Other

Sample ID	Collection Location	Material Type	F	NF	Condition	Total (Vol./Size)	Additional Notes (Color, P5, etc.)
A01	Kitchen West Wall	drywall / Joint compound ^{orange}	X		Poor	350 SF 520 SF	Ceiling + walls same
A02	Kitchen East Soffit	drywall / Joint compound ^{orange}	X		Poor	520 SF	"
A03	Kitchen ceiling	drywall / Joint compound ^{orange}	X		Poor	520 SF	"
A04	Dining room ceiling	drywall / popcorn texture	X		Poor	375 SF	Smoke impacted
A05	Dining room ceiling above fireplace	drywall / popcorn texture	X		Poor	375 SF	SF total ceiling area
A06	Dining room ceiling entry to kitchen	Popcorn texture	X		Poor	375 SF	
A07	Blown in Kitchen ceiling	Blown in insulation brown	X		Fair	450 SF	Over impacted area
A08	Kitchen ceiling	Blown in insulation brown	X		Fair	450 SF	
A09	Base board kitchen west wall	Brown mastic		X	Poor	45 LF	Wood base board 4"
A10	Base board kitchen North wall	Brown mastic		X	Poor	45 LF	
A11	Kitchen West wall	Red brick + mortar		X	Good	50 SF	
A12	Kitchen West wall	Red brick + mortar		X	Good	50 SF	
A13	Kitchen counter stove	Yellow Formica + mastic		X	Poor	35 SF	
A14	Kitchen counter sink	Yellow Formica + mastic		X	Fair	35 SF	
A15	Kitchen sink	Undercoating Black		X	Good	1 ea.	Spray-on undercoating
A16	Kitchen floor	Sheet flooring Purple		X	Fair	170 SF	
A17	Kitchen floor	Sheet flooring Purple		X	Fair	170 SF	Core sample

Date & Time: 5-15-24 12:28
Company Name: TRUST Environmental Solutions
Sampling Technician (Print): Matt Radtke
Sampling Technician (Sign): Relinquished By

Date & Time: 5-15-24 12:30
Company Name: Eurotins
Laboratory Recipient (Print): Ryan Talar-Brown
Laboratory Recipient (Sign): Received By

Page 1 of 1

APPENDIX B – CERTIFICATIONS

THIS IS TO CERTIFY THAT

MATTHEW RADTKE

HAS SUCCESSFULLY COMPLETED THE TRAINING COURSE

for

ONLINE AHERA ASBESTOS INSPECTOR REFRESHER

In accordance with TSCA Title II, Part 763, Subpart E, Appendix C of 40 CFR

Course Date: 07/18/2023

Course Location: Online

Certificate: IRO-23-7522B



CCB #SRA0615 4-Hr Training

4-Hour Online AHERA Inspector Refresher Training; AHERA is the Asbestos Hazard Emergency Response Act enacting Title II of Toxic Substance Control Act (TSCA)

Expiration Date: 07/18/2024

For verification of the authenticity of this certificate contact:
PBS Engineering and Environmental Inc.
4412 S Corbett Avenue
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A handwritten signature in black ink, appearing to read "Andy Fridley", written over a horizontal line.

Andy Fridley, Instructor