

1. 10:00 A.M. Agenda

Documents:

[2024-07-11 Library Commison Agenda.pdf](#)

2. Meeting Material

[2024-05-Financial-Report-General-Fund](#)

Documents:

[2024-06-17 SH Yachats Library 560 W 7th St Yachats ACM COMBINED
REPORT_240504.Pdf](#)
[EBook Reporting For Commission070824.Pdf](#)
[July Council.pdf](#)

3. No Agenda

There is no agenda available for this meeting, please review the minutes.



CITY OF YACHATS
YACHATS LIBRARY COMMISSION MEETING
Thursday, July 11, 2024, at 10:00 am
To Be Held Via Zoom & In Person Located at:
Commons Bldg., Civic Meeting Room 1
441 Hwy 101 N., Yachats OR 97498

Join Zoom Meeting

<https://us02web.zoom.us/j/83990524948>

Meeting ID: 839 9052 4948

AGENDA

Work Session

- I. Interview with Library Commission Candidate: Layne Morrill

Regular Meeting

- II. Meeting called to Order
III. Announcements and Correspondence
IV. Reports
a. Budget Report
b. Discussion and vote on whether to recommend Layne Morrill to the Yachats City Council for inclusion on the Yachats Library Commission
c. Library Move
i. Report on the move of the library building contents into storage
ii. Report on the status of the current, temporary library in the Commons
d. Library Rebuild
i. Hazmat findings
ii. Status of engineering work
iii. Status of bid set
iv. Survey—Gary Nyhus (surveyor)
e. Expediting implementation of the bid set
i. Discussion and possible vote on whether it is possible to approve the bid set and begin demolition work without calling an extra Commission Meeting
f. Any additional library rebuild discussion
g. From the library administrator (in absentia)
h. From Friends of Yachats Library
V. Other ongoing business
VI. New business
VII. Adjournment

*The Library Commission Meeting is held quarterly on the 2nd Thursday at 10:00 am
(January-April-July-October)*

This meeting is open to the public and all interested persons are invited to attend. This meeting will be audio taped. All items to be considered by the Commission must be submitted to City Hall no later than one week prior to the meeting. City of Yachats will make a good faith effort to provide accommodations for any person desiring to attend a public meeting, if the request is made at least 48 hours in advance of the meeting time.; a sign language or foreign language interpreter may be available, with advance notice. Call City Hall at 541- 547-3565 or Oregon Relay 1- 800-735-2900 (TDD) two days in advance. Posted: 07/08/2024 By: Kimmie Jackson, Deputy City Recorder



A SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS

Environmental Remediation

Asbestos/Lead/Mold/PCBs/Heat & Moisture Detection/Dry Ice Blasting/Demolition/Radon

A COMMITMENT TO EXCELLENCE

23622 Hwy. 99 E. Harrisburg, OR 97446 (Mail to: PO Box 126)

CCB #64090

PH 541-995-6008 FX 541-995-1015

Email shane.heflin@atezinc.com Website www.atezinc.com



**Pre-Demolition Asbestos Inspection of the Yachats
Public Library at 560 West 7th Street,
Yachats Oregon 97498**

Mr. David Rivinus
Library Commission Chair
560 West 7th Street
Yachats, Oregon 97498

ATEZ Job No. 240504

June 2024

Yachats Public Library
560 West 7th Street, Yachats Oregon 97498
Pre-Demolition Asbestos Inspection
ATEZ, Inc. Job #240504

This is not a bidding document

Date of inspection: 06/04/2024

Inspector: Mr. Shane Heflin 541.658.9803 shane.heflin@atezinc.com

Type of structure: Stick frame, T1-11 siding, Gable roof with 3-Tab asphalt shingles, sheetrock walls, wood ceiling with exposed wood beams, perimeter foundation

Use of structure: Public Library

Prior use: Same

Approximate date of construction: 1973

Square footage: 2,370

Levels: 1

ATEZ performed a comprehensive pre-demolition asbestos survey of the structure

All materials in this structure testing positive for asbestos must be abated prior to demolition

A copy of this survey must be kept onsite during all asbestos abatement, renovation and demolition activities

The survey was completed following the DEQ asbestos survey report rule OAR 340-248-0270 (3) (d) and in general accordance with OSHA 29 1910.1001 and/or LRAPA Title 43

This was not an owner directed inspection; it is a comprehensive pre-demolition asbestos survey for the sole purpose of demolishing the structure to satisfy DEQ/LRAPA regulations and Landfill requirements

DEQ & LRAPA require the removal and disposal of asbestos containing materials prior to any renovation or demolition be performed by an accredited asbestos abatement contractor* licensed in the state of Oregon following DEQ asbestos survey report rule OAR 340-248-0270 (3) (d) work practices and procedures

| | | |
|---|---|---|
|   <p>CCB # 64090</p> |  <p>Since 1987</p> | <p>23622 Highway 99E Harrisburg, Oregon 97446 541.995.6008-T/995-1015-F david@atezinc.com shane.heflin@atezinc.com</p> |
|---|---|---|

A VERIFIED SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS

| | | |
|--|---|---|
| <p>Report Date- 06/17/2024 Inspection Date- 06/04/2024</p> | <p align="center">PRE-DEMOLITION ASBESTOS BULK SAMPLE ANALYSIS SUMMARY</p> | <p>Job No: 240504 SYNOPSIS</p> |
| <p>SAMPLE NUMBER COLORS RED=ASBESTOS BLACK=NO ASBESTOS BLUE=TRACE ASBESTOS Asbestos Survey Report Rule OAR 340-248-0270(3) (d)</p> | <p align="center">CLIENT: Yachats Public Library 560 West 7th Street, Yachats Oregon 97498 541.547.3048 / libc@yachatsmail.org Attention: Mr. David Rivinus</p> <p align="center">PROJECT: Public Library 560 West 7th Street, Yachats Oregon 97498</p> | <p>Samples Taken: 20 Samples Analyzed: 24 Positive: 00 Trace: 00 Inspector-Shane Heflin 541.658.9803 Cert: IN-24-6567B</p> |

| Summary of Asbestos-Containing Materials | | |
|--|---|---------------|
| Material | Extent | Sample Number |
| | <i>All sampled materials tested negative for asbestos</i> | |

| Summary of Non-Asbestos Containing Materials | | |
|--|---|--|
| Material | Material Extent | Representative Samples |
| Flooring, Mastic & Vapor Barrier | Front Entry, Back Exit, Restroom, Back Storage Room | AB01 A-B; AB02 A-C; AB03; AB04 A-B |
| Wall Texture, Joint Compound & Sheetrock | Throughout | AB05; AB06; AB07; AB08; AB09; AB10; AB11 |
| Window Sealants | Interior & Exterior of Windows | AB12; AB14; AB15 |
| Sink Undercoat | Front Storage Room | AB13 |
| Vapor Barrier | Exterior Siding | AB16 |
| 3-Tab Roofing Shingle & Vapor Barrier | Roof | AB17; AB18; AB19; AB20 |

***Trace denotes asbestos at 1% or less in the material. DEQ & LRAPA do not regulate trace material but OSHA does**

Bulk Sample Inventory
PROJECT: Public Library
560 West 7th Street, Yachats Oregon 97498

| Sample Number | Material Description / Extent | Laboratory Results |
|----------------------|---|---------------------------|
| AB01DR060424 A | Grey 12"X12" Vinyl Floor Tile / <i>Front Entry & Back Exit</i> | No Asbestos Detected |
| AB01DR060424 B | Yellow Flooring Mastic / <i>beneath AB01 A on particleboard</i> | No Asbestos Detected |
| AB02DR060424 A | Yellow Carpet Mastic / <i>Throughout beneath Blue-Red-Grey Carpet</i> | No Asbestos Detected |
| AB02DR060424 B | Brown Fibrous Material / <i>associated with AB02 A</i> | No Asbestos Detected |
| AB02DR060424 C | Black Flooring Mastic / <i>associated with AB02 A</i> | No Asbestos Detected |
| AB03DR060424 | Black Tarpaper Vapor Barrier / <i>beneath particleboard floor</i> | No Asbestos Detected |
| AB04DR060424 A | Beige Vinyl / <i>Restroom as Flooring & Wainscot; Back Storage Room Flooring</i> | No Asbestos Detected |
| AB04DR060424 B | Yellow Mastic / <i>behind AB04 A</i> | No Asbestos Detected |
| AB05DR060424 | Wall Texture painted Green / <i>Main Room North Wall near West end</i> | No Asbestos Detected |
| AB06DR060424 | Wall Texture painted Green / <i>Main Room East Wall just South of middle</i> | No Asbestos Detected |
| AB07DR060424 | Wall Texture painted Green / <i>Main Room West Wall outside Restroom</i> | No Asbestos Detected |
| AB08DR060424 | Wall Texture painted Green / <i>Back Storage Room South Wall near West end</i> | No Asbestos Detected |
| AB09DR060424 | Wall Texture painted Green / <i>Back Storage Room North Wall at East end</i> | No Asbestos Detected |
| AB10DR060424 | White Joint Compound / <i>Back Storage Room North Wall at East end</i> | No Asbestos Detected |
| AB11DR060424 | White Sheetrock / <i>Back Storage Room North Wall at East end</i> | No Asbestos Detected |
| AB12DR060424 | Black Rubbery Window Sealant / <i>Main Room Interior Window at Edges</i> | No Asbestos Detected |
| AB13DR060424 | White Pliable Sink Undercoat / <i>Front Storage Room Sink</i> | No Asbestos Detected |
| AB14DR060424 | Brown Pliable Window Sealant / <i>Main Room Middle Exterior Metal Window at Edges</i> | No Asbestos Detected |
| AB15DR060424 | White Pliable Window Sealant / <i>Back Storage Room Exterior Window on West Wall North end between T1-11 siding and Wood Window Trim (casing)</i> | No Asbestos Detected |
| AB16DR060424 | Black Tarpaper Vapor Barrier / <i>behind T1-11 Exterior Siding West Wall at North end</i> | No Asbestos Detected |
| AB17DR060424 | 3-Tab Asphalt Shingle with Grey Aggregate / <i>NE corner of Roof</i> | No Asbestos Detected |
| AB18DR060424 | 3-Tab Asphalt Shingle with Black-Brown Aggregate / <i>2nd layer beneath AB17</i> | No Asbestos Detected |
| AB19DR060424 | 3-Tab Asphalt Shingle with Black-Brown Aggregate / <i>3rd layer beneath AB18</i> | No Asbestos Detected |
| AB20DR060424 | Black Tarpaper Vapor Barrier / <i>beneath AB19</i> | No Asbestos Detected |

NOTE: This is not a bidding document

Building Description: 1973 stick frame 2,370-square foot Library with T1-11 siding, 3-Tab shingles on gable roof, concrete perimeter foundation, metal windows, sheetrock walls, wood ceiling, carpet, sheet vinyl flooring

Survey Purpose: Demolition

***Notation:** *Texture samples that are analyzed at the laboratory as **Trace <1%** but that have notations on the report stating that the Texture or Texturing tested at **2%** must be deemed positive for asbestos.*

In addition, if any of the 3-required texture samples from a homogeneous area test positive for asbestos, all samples from that group must be considered positive for asbestos

Limitations:

Limited demolition was performed to identify material that may be concealed above ceilings, within walls or below floors

It is not feasible to sample every inch of every structure and suspect materials may not all be found with a practical amount of sampling. ATEZ samples to the Industry Standard in this area

If materials are encountered during disturbance that are not represented in this report please contact us

Disclaimer:

This Work has been conducted in an objective and unbiased manner, in accordance with generally accepted professional practices for this type of Work. ATEZ, Inc. believes the data and analysis to be accurate and relevant, but cannot accept responsibility for the accuracy or completeness of available documentation or possible withholding of information of other parties



Asbestos Bulk Analysis Report

7469 Whitepine Rd
North Chesterfield, VA 23237
Telephone: 800.347.4010

Report Number: 24-06-01620

Client: ATEZ Inc.
P.O. Box 126
Harrisburg, OR 97446

Received Date: 06/11/2024
Analyzed Date: 06/14/2024, 06/17/2024
Reported Date: 06/17/2024

Project/Test Address: 240504- David Rivinus; 560 W 7th St; Yachats, OR 97498

Client Number:
38-1287

Fax Number:
541-995-1015

Laboratory Results

| Lab Sample Number | Client Sample Number | Layer Type | Lab Gross Description | Asbestos | Other Materials |
|-------------------------|----------------------|------------|-----------------------------|----------|---------------------------------|
| 24-06-01620-001A | AB01DR060424 | Linoleum | Gray Vinyl; Homogenous | NAD | 100% Non-Fibrous |
| 24-06-01620-001B | AB01DR060424 | Mastic | Yellow Adhesive; Homogenous | NAD | 100% Non-Fibrous |
| 24-06-01620-002A | AB02DR060424 | Mastic I | Yellow Adhesive; Homogenous | NAD | 100% Non-Fibrous |
| 24-06-01620-002B | AB02DR060424 | Other * | Brown Fibrous; Homogenous | NAD | 99% Cellulose 1% Non-Fibrous |
| *Brown Fibrous Material | | | | | |
| 24-06-01620-002C | AB02DR060424 | Mastic II | Black Adhesive; Homogenous | NAD | 100% Non-Fibrous |

Environmental Hazards Services, L.L.C

Client Number: 38-1287
 Project/Test Address: 240504- David Rivinus; 560 W 7th St;
 Yachats, OR 97498

Report Number: 24-06-01620

| Lab Sample Number | Client Sample Number | Layer Type | Lab Gross Description | Asbestos | Other Materials |
|-------------------|----------------------|------------|---|----------|----------------------------------|
| 24-06-01620-003 | AB03DR060424 | | Black Tar-Like; Black Fibrous; Inhomogenous | NAD | 95% Cellulose 5% Non-Fibrous |
| 24-06-01620-004A | AB04DR060424 | Linoleum | Beige Vinyl; Gray Fibrous; Inhomogenous | NAD | 45% Cellulose 55% Non-Fibrous |
| 24-06-01620-004B | AB04DR060424 | Mastic | Yellow Adhesive; Homogenous | NAD | 100% Non-Fibrous |
| 24-06-01620-005 | AB05DR060424 | | Green Paint-Like; White Powdery; Brown Fibrous; Inhomogenous | NAD | 15% Cellulose 85% Non-Fibrous |
| 24-06-01620-006 | AB06DR060424 | | Green Paint-Like; White Powdery; Brown Fibrous; Inhomogenous | NAD | 15% Cellulose 85% Non-Fibrous |
| 24-06-01620-007 | AB07DR060424 | | Green Paint-Like; White Powdery; Brown Fibrous; Gray Chalky; Inhomogenous | NAD | 10% Cellulose 90% Non-Fibrous |
| 24-06-01620-008 | AB08DR060424 | | Green Paint-Like; White Powdery; Brown Fibrous; Inhomogenous | NAD | 15% Cellulose 85% Non-Fibrous |

Environmental Hazards Services, L.L.C

Client Number: 38-1287
 Project/Test Address: 240504- David Rivinus; 560 W 7th St;
 Yachats, OR 97498

Report Number: 24-06-01620

| Lab Sample Number | Client Sample Number | Layer Type | Lab Gross Description | Asbestos | Other Materials |
|-------------------------------|----------------------|------------|--|----------|----------------------------------|
| 24-06-01620-009 | AB09DR060424 | | Green Paint-Like; White Powdery; Inhomogenous | NAD | 100% Non-Fibrous |
| 24-06-01620-010 | AB10DR060424 | | Green Paint-Like; White Powdery; Beige Fibrous; Inhomogenous | NAD | 15% Cellulose 85% Non-Fibrous |
| 24-06-01620-011 | AB11DR060424 | | Gray Chalky; Homogenous | NAD | 100% Non-Fibrous |
| 24-06-01620-012 | AB12DR060424 | | Black Rubbery; Yellow Adhesive; Inhomogenous | NAD | 100% Non-Fibrous |
| Unable to separate materials. | | | | | |
| 24-06-01620-013 | AB13DR060424 | | White Pliable; Homogenous | NAD | 5% Cellulose 95% Non-Fibrous |
| 24-06-01620-014 | AB14DR060424 | | Brown Pliable; Homogenous | NAD | 100% Non-Fibrous |
| 24-06-01620-015 | AB15DR060424 | | White Pliable; Homogenous | NAD | 5% Synthetic 95% Non-Fibrous |
| 24-06-01620-016 | AB16DR060424 | | Black Tar-Like; Black Fibrous; Inhomogenous | NAD | 90% Cellulose 10% Non-Fibrous |

Environmental Hazards Services, L.L.C

Client Number: 38-1287
Project/Test Address: 240504- David Rivinus; 560 W 7th St;
Yachats, OR 97498

Report Number: 24-06-01620

| Lab Sample Number | Client Sample Number | Layer Type | Lab Gross Description | Asbestos | Other Materials |
|-------------------|----------------------|------------|---|----------|--------------------------------------|
| 24-06-01620-017 | AB17DR060424 | | Gray Aggregate; Black Tar-Like; Inhomogenous | NAD | 20% Fibrous Glass 80% Non-Fibrous |
| 24-06-01620-018 | AB18DR060424 | | Black/Brown Aggregate; Black Tar-Like; Inhomogenous | NAD | 20% Fibrous Glass 80% Non-Fibrous |
| 24-06-01620-019 | AB19DR060424 | | Brown/Black Aggregate; Black Tar-Like; Inhomogenous | NAD | 100% Non-Fibrous |
| 24-06-01620-020 | AB20DR060424 | | Black Tar-Like; Black Fibrous; Inhomogenous | NAD | 85% Cellulose 15% Non-Fibrous |

Environmental Hazards Services, L.L.C

Client Number: 38-1287
Project/Test Address: 240504- David Rivinus; 560 W 7th St;
Yachats, OR 97498

Report Number: 24-06-01620

| Lab Sample Number | Client Sample Number | Layer Type | Lab Gross Description | Asbestos | Other Materials |
|-------------------|----------------------|------------|-----------------------|----------|-----------------|
|-------------------|----------------------|------------|-----------------------|----------|-----------------|

QC Sample: 96-M22012-4, 92-M12022-4
QC Blank: SRM 1866 Fiberglass
Reporting Limit: 1% Asbestos
Method: EPA Method 600/R-93/116, EPA Method 600/M4-82-020
Analyst: Angel McDaniel



Reviewed By Authorized Signatory:

Tasha Eaddy
QA/QC Clerk

These results are based on a comparative visual estimate. The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Each distinct component in an inhomogeneous sample was analyzed separately and reported as a composite. 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. All information concerning sampling location, date, and time can be found on Chain-of-Custody. Environmental Hazards Services, L.L.C. does not perform any sample collection. . NVLAP #101882-0 VELAP 460172

Environmental Hazards Services, L.L.C. recommends reanalysis by point count (for more accurate quantification) or Transmission Electron Microscopy (TEM), (for enhanced detection capabilities) for materials regulated by EPA NESHAP (National Emission Standards for Hazardous Air Pollutants) and found to contain less than ten percent (<10%) asbestos by polarized light microscopy (PLM). Both services are available for an additional fee.

400 Point Count Analysis, where noted, performed per EPA Method 600/R-93/116 with a Reporting Limit of 0.25%.

LEGEND: NAD = no asbestos detected

24-0

24-06-01620



Company Name: ATEZ Inc.
 Address: 23622 Hwy. 99 E.
 City, State, Zip: Harrisburg, OR 97446
 EHS Client Account #: 38-1287
 Phone #: 541-995-6008

Date: 6/5/2024
 Contact Name: David Proudfoot
 Sampler Name: Shane Heffin
 Project #: 240504- David Rivinus
 Fax #: 541-995-1015
 Email: david@atezinc.com
 560 W 7th St. Yachats, OR 974

Due Date: 06/18/2024
 (Tuesday)
 AEM HV

All bags and sample in bags accounted for: _____

| Sample ID | Asbestos | | | | | Lead | | | | | Other Metals <small>(Specify metals below)</small> | | | Indoor Air Quality | | | | Particulate: Total Nuisance (NIOSH 0500) Respirable (NIOSH 0600) | | | | | | | |
|--------------|----------------|-------------------|-----------------|-----------------|-----------------|----------------------|-----|-----------|-------------|-----------------------------|---|-------------------|-----------|--------------------|-------------|--------------|---------------------|---|-------------|-------|--------------|--------------|------|--|--|
| | Bulk ID by PLM | (PCM) Fiber Count | PLM Point Count | PLM Gravimetric | TEM AHERA (Air) | TEM Chatfield (Bulk) | Air | Paint (%) | Paint (PPM) | Paint (mg/cm ²) | Soil | Wipe * (See Note) | TCLP (Pb) | Waste Water | TCLP RCRA 8 | Welding Fume | Toxic Metal Profile | | Biocassette | Slide | Surface Swab | Surface Tape | Bulk | | |
| AB01DR060424 | X | | | | | | | | | | | | | | | | | | | | | | | | |
| AB02DR060424 | X | | | | | | | | | | | | | | | | | | | | | | | | |
| AB03DR060424 | X | | | | | | | | | | | | | | | | | | | | | | | | |
| AB04DR060424 | X | | | | | | | | | | | | | | | | | | | | | | | | |
| AB05DR060424 | X | | | | | | | | | | | | | | | | | | | | | | | | |
| AB06DR060424 | X | | | | | | | | | | | | | | | | | | | | | | | | |
| AB07DR060424 | X | | | | | | | | | | | | | | | | | | | | | | | | |
| AB08DR060424 | X | | | | | | | | | | | | | | | | | | | | | | | | |
| AB09DR060424 | X | | | | | | | | | | | | | | | | | | | | | | | | |
| AB10DR060424 | X | | | | | | | | | | | | | | | | | | | | | | | | |
| AB11DR060424 | X | | | | | | | | | | | | | | | | | | | | | | | | |
| AB12DR060424 | X | | | | | | | | | | | | | | | | | | | | | | | | |
| AB13DR060424 | X | | | | | | | | | | | | | | | | | | | | | | | | |
| AB14DR060424 | X | | | | | | | | | | | | | | | | | | | | | | | | |
| AB15DR060424 | X | | | | | | | | | | | | | | | | | | | | | | | | |
| AB16DR060424 | X | | | | | | | | | | | | | | | | | | | | | | | | |
| AB17DR060424 | X | | | | | | | | | | | | | | | | | | | | | | | | |
| AB18DR060424 | X | | | | | | | | | | | | | | | | | | | | | | | | |
| AB19DR060424 | X | | | | | | | | | | | | | | | | | | | | | | | | |
| AB20DR060424 | X | | | | | | | | | | | | | | | | | | | | | | | | |

* Do wipe samples submitted meet ASTM E1792 requirements? Yes No

Released by: Shane Heffin
 Signature: *Shane Heffin*
 Date/Time: 06/05/24 11:00hrs
 Released by: *J Dickerson*
 Signature: *J Dickerson*
 Date/Time: 6/11/24 4:19pm
 Received by: _____
 Signature: _____
 Date/Time: _____

Shane

ACM Pre-Demo

built-1973
2,376 sqft

06/04/24

Yachats Public Library
560 W 7th St, Yachats, OR 97498
David Rivinus - 541.547.3048

#240504

AB01DR060424 - vinyl flooring on front entry way and back entry way
41 sqft

AB02 - Carpet adhesive on 3/4 particle board underlayment
1,875 sqft

AB03 - Vapor barrier under AB02 on ~~sub~~ Sub-floor

AB04 - Vinyl flooring in bath room and back storage room on 3/4
58 sqft Particle board

AB05 - wall texture

AB06 - Wall texture

AB07 - Wall texture

AB08 - wall texture

AB09 - wall texture

AB10 - Joint compound mud and tape

AB11 - Gypsum board 3,355 sqft

AB12 - black window caulking on inside of 11 windows

AB13 - white sink coating in front storage Rm

AB14 - Grey caulking around windows 15 windows

AB15 - white caulking around windows 4 ^{vinyl} windows

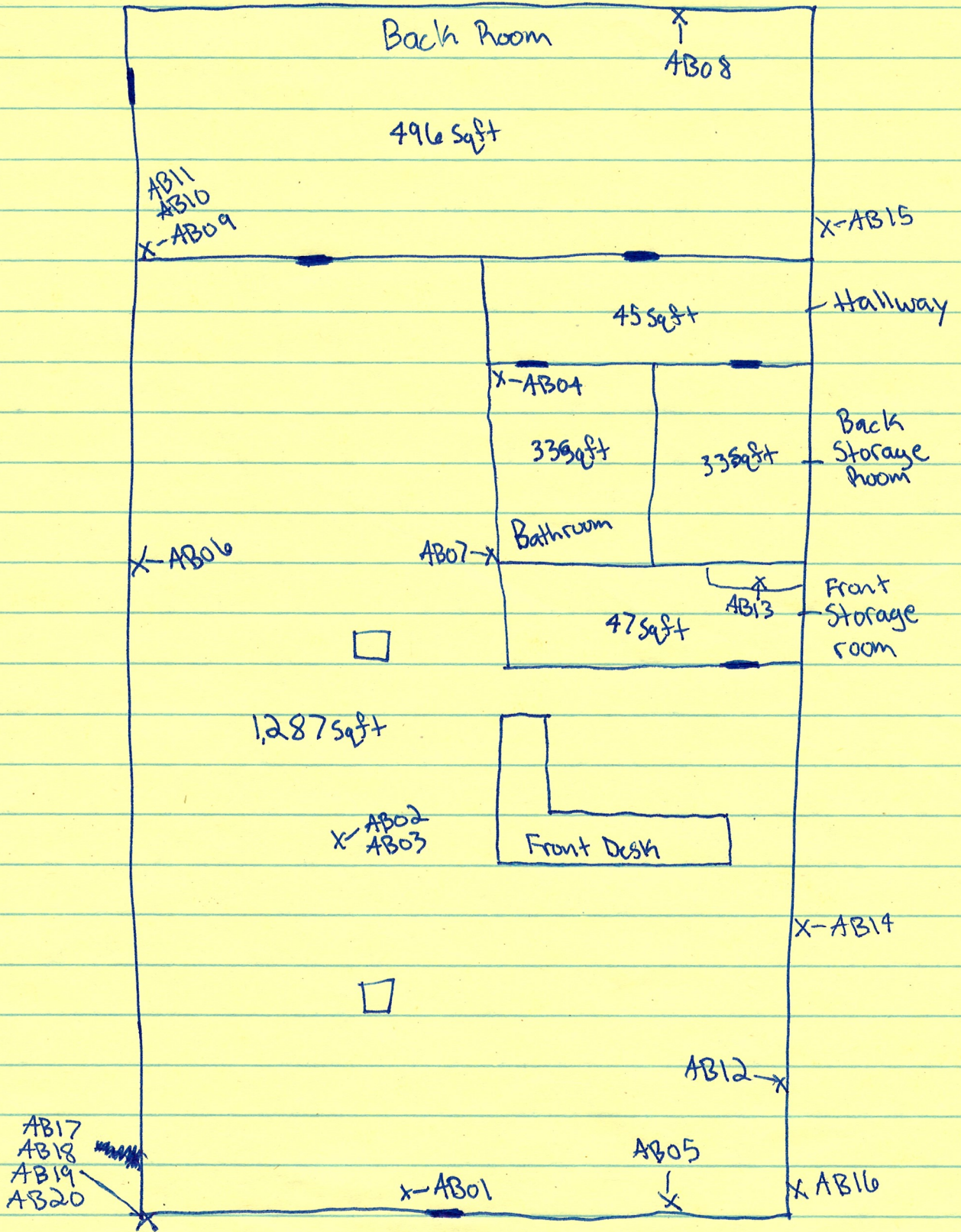
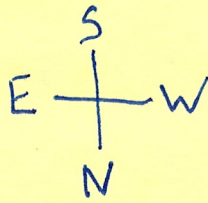
AB16 - Tar paper vapor barrier under wood siding

AB17 - 3 tab roofing shingle

AB18 - 3 tab roofing shingle under AB17

AB19 - 3 tab roofing shingle under AB18

AB20 - Tar paper under AB19 on plywood



THIS IS TO CERTIFY THAT

SHANE HEFLIN

HAS SUCCESSFULLY COMPLETED THE TRAINING COURSE

for

ASBESTOS INSPECTOR INITIAL COURSE

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

CCB #SRA0614 24-Hr Training

Course Date: 2/5/2024 - 2/7/2024

Course Location: Portland, OR

Certificate: IN-24-6567B



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

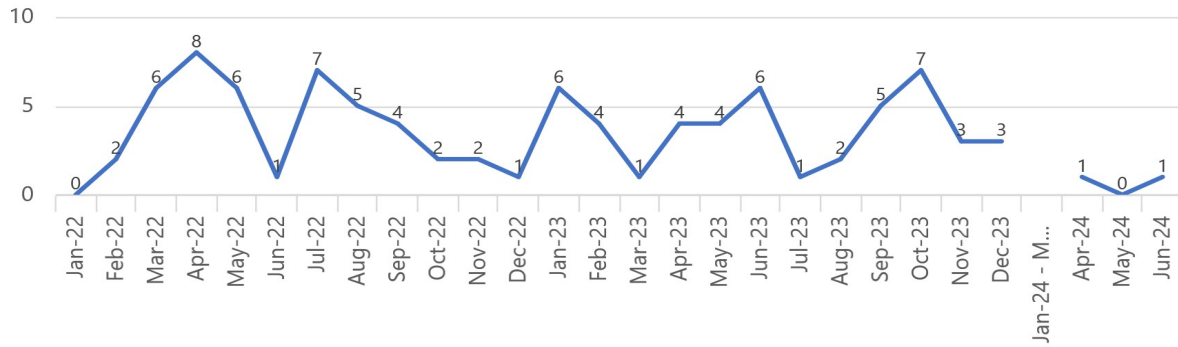
Expiration Date: 02/07/2025

For verification of the authenticity of this certificate contact:
PBS Engineering and Environmental Inc.
4412 S Corbett Avenue
Portland, OR 97239
503.248.1939

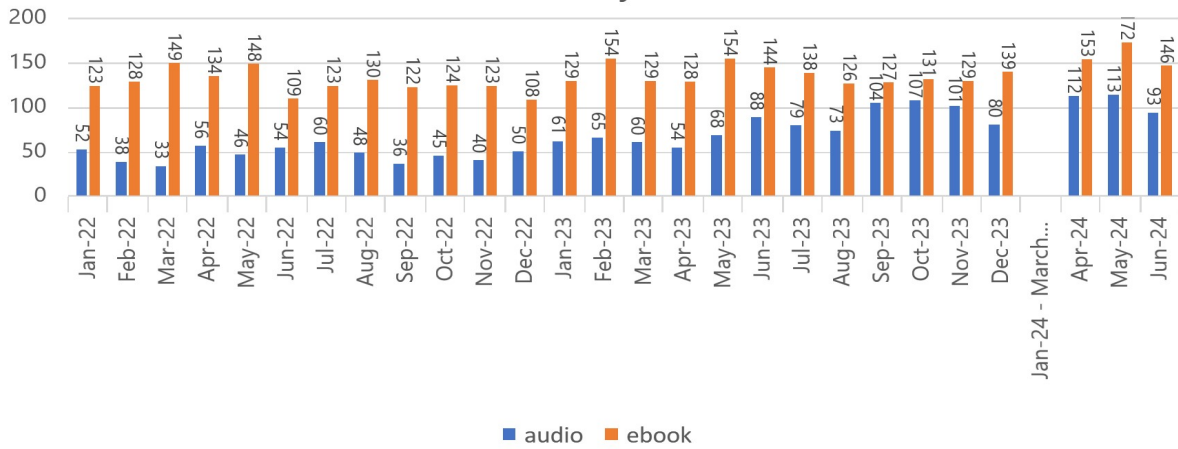
A handwritten signature in black ink that reads "Andy Fridley".

Andy Fridley, Instructor

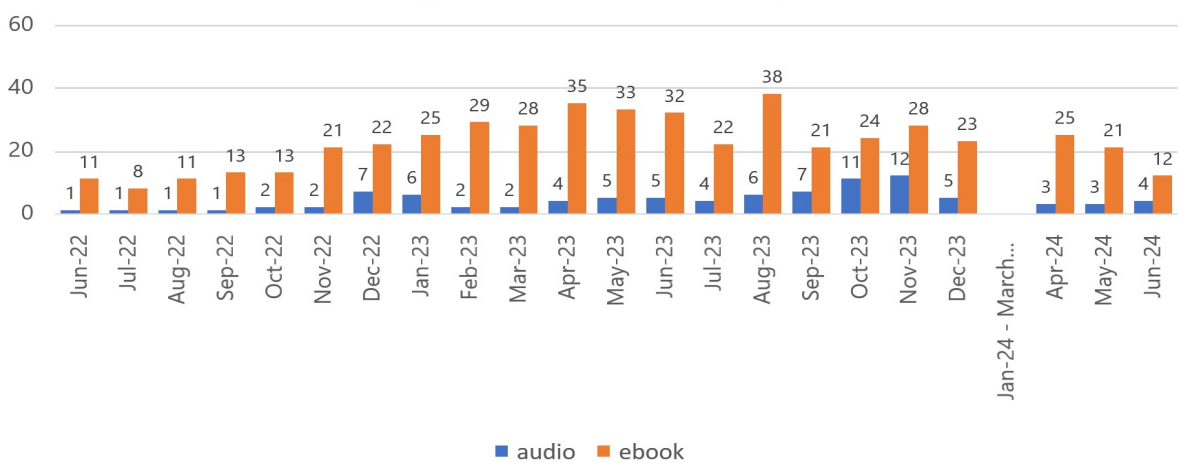
New Users Completing First Time Checkout



Checkouts by Month



Advantage Plus Checkouts by Month



This past month we have been settling into our new space. While quiet at first, patron visits seem to be picking up. This week begins a number of children's activities lead by Kelly Simmons (our children's librarian) with help from some of our volunteers. Today we had a presentation regarding reintroducing the sea otter to Oregon, designed primarily for children however a number of adults attended as well. There were roughly 45 people in attendance. And Kelly has also designed a summer reading program which begins this Wednesday.

Last month the library and chamber launched the Yachats Mission on the Agents of Discovery app. You may have seen posters around town or Kelly's husband John in a sea otter costume handing out flyers. As of July 8th the app has been played 100 times. We feel this is a good adoption rate given that it's only been live for 3 weeks. We will be watching the numbers throughout the summer and additionally until next June when our contract ends.

On a personal note I will be out of the office 7/17-8/8 for surgery but plan to be available via phone or email for the second two weeks of this span of time.