



④ Environmental Remediation    ④ CCB #208686    ④ P.O. BOX 611 Sutherlin, OR 97479  
④ PH: 541-515-7600    ④ FX: 541-459-3101

Asbestos/Lead RRP/Mold/Soft Demolition/Saw Cutting & Hard Demolition/PCBs/Mercury/Heat & Moisture Detection

## PROJECT COMPLETION NOTIFICATION ASBESTOS ABATEMENT

Reedsport School District  
100 Ranch Rd  
Reedsport, OR 97467

Attention Michael:

Attached please find all documentation pertaining to the proper removal and disposal of asbestos containing materials located at:

Project Address:            Highland Elementary School  
   2605 Longwood Dr.  
   Reedsport, OR 97467

Project: Remove asbestos containing floor tile/mastic

✿ **Asbestos Abatement** consisted of the removal and disposal of approximately 6970 SF of asbestos containing materials indicated as greater than 1% Asbestos throughout.

- 1. CLASSROOM #1-#6:** Properly removed and properly disposed of approximately FIVE THOUSAND TWO HUNDRED FIFTY square feet (5250 SF) of floor tile/mastic.
- 2. MAIN OFFICE:** Properly removed and properly disposed of approximately ONE THOUSAND square feet (1000 SF) of floor tile/mastic.
- 3. STAFF LOUNGE/NURSE OFFICE/BATHROOM:** Properly removed and properly disposed of approximately SEVEN HUNDRED TWENTY square feet (720 SF) of floor tile/mastic.

### Method of Removal

By creating a negative pressure air enclosure and establishing & maintaining a minimum of -0.02 negative pressure on the Water Column during Work, and by wetting the asbestos containing material during removal.

**Air Clearance:**

Provided the required Independent Third-Party Post Abatement PCM air clearance by:

Advanced Consulting Services LLC

60501 Fox Glove Rd

Coos Bay, OR 97420

NorthWest HazMat, Inc.

36 West Q Street

Springfield, OR 97477

**Disposal Receipt**

We have properly disposed of waste and provided the DEQ ASN-4 disposal receipt.



This work was completed as a DEQ Asbestos Abatement Project.

If additional hidden asbestos containing materials are uncovered during the renovation/demolition process you must cease work and contact an asbestos abatement contractor to properly remove and dispose of the additional materials per DEQ and EPA regulations.

The work was completed on 7/20/2022 by a certified asbestos abatement supervisor and certified asbestos abatement workers. The work was completed without incident in compliance with EPA and DEQ regulations.

Included in this packet, please find all documentation associated with this project. If you have any questions, concerns, or are needing any further information please contact our office at 541-515-7600.

Thank you,

A handwritten signature in black ink, appearing to be 'Tim Clark', written over a solid black horizontal line.

Tim Clark, President

All Aspects Environmental & Demolition LLC

000244  
ALL ASPECTS ENVIRONMENTAL & DEMOLITION LLC  
PO BOX 611  
SUTHERLIN OR 97479

**CONSTRUCTION CONTRACTORS BOARD  
LICENSE CERTIFICATE**

LICENSE NUMBER: 208686  
EXPIRATION DATE: 12/04/2023  
ENTITY TYPE: Limited Liability

**CONSTRUCTION CONTRACTORS BOARD  
LICENSE CERTIFICATE**

ALL ASPECTS ENVIRONMENTAL &  
DEMOLITION LLC  
PO BOX 611  
SUTHERLIN OR 97479

← ← ← ←  
POCKET CARD  
← ← ← ←

*fold and detach  
along  
perforation*

↓ ↓ ↓ ↓ ↓  
LICENSE CARD  
↓ ↓ ↓ ↓ ↓

**STATE OF OREGON  
CONSTRUCTION CONTRACTORS BOARD  
LICENSE CERTIFICATE**

This document certifies that:

ALL ASPECTS ENVIRONMENTAL & DEMOLITION LLC  
PO BOX 611  
SUTHERLIN OR 97479

is licensed in accordance with Oregon Law as  
Residential General Contractor & Commercial  
General Contractor Level 2

**LICENSE NUMBER: 208686**

**EXPIRATION DATE: 12/04/2023**

**ENTITY TYPE: Limited Liability Company**



## FULL SCALE ASBESTOS ABATEMENT CONTRACTOR LICENSE

Department of Environmental Quality  
700 NE Multnomah Street, Suite #600  
Portland, OR 97232  
Telephone: (503) 229-5982

Issued in Accordance with the Provisions of ORS 468A.710

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**ISSUED TO:**

All Aspects Environmental & Demolition LLC  
3535 W 1st Ave  
Eugene, OR 97402

**LICENSE NUMBER:**

FS2021-00777

**EXPIRATION DATE:**

2023-01-01

**INFORMATION RELIED UPON:**

Asbestos Abatement Contractor License Application received: September 16, 2021

**ISSUED BY THE DEPARTMENT OF ENVIRONMENTAL QUALITY**

*Audrey O'Brien*

\_\_\_\_\_  
Audrey O'Brien, DEQ Manager  
Northwest Region Environmental Partnerships

January 1, 2022

\_\_\_\_\_  
Date

OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY  
**Certified Supervisor for Asbestos Abatement Projects**



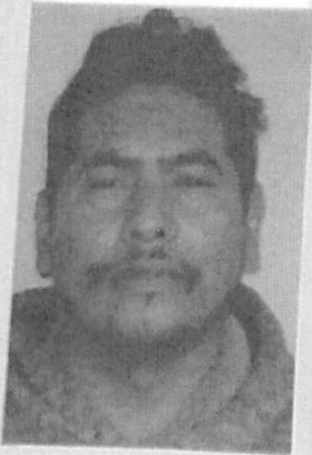
NAME  
**Alfonso Romero**

CERTIFICATE NO. <b>s16468</b>	EXPIRATION DATE <b>10Ju123</b>
TRAINING COURSE DATES <b>17Jun22</b>	EXAMINATION DATE <b>17Jun22</b>

TRAINER, ADDRESS AND TELEPHONE NO.  
**Asbestos Training Project  
 Workplace Resources, Inc.  
 PO Box 22388, Milwaukie, OR 97269  
 4160 SE International Way, Ste D106  
 Milwaukie, OR 97222 503-233-7707**

The person assigned this certificate has completed the required training for asbestos certification and is certified by the Department of Environmental Quality under OAR Chapter 340, Division 248 and under TSCA Title II.

OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY  
**Certified Worker for Asbestos Abatement Projects**



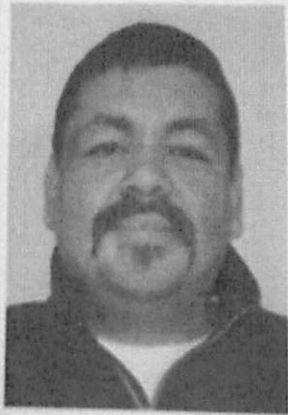
NAME  
**Jose L. Hernandez**

CERTIFICATE NO. <b>F 24293</b>	EXPIRATION DATE <b>5Nov22</b>
TRAINING COURSE DATES <b>5Nov21</b>	EXAMINATION DATE <b>5Nov21</b>

TRAINER, ADDRESS AND TELEPHONE NO.  
**Asbestos Training Project  
 Workplace Resources, Inc.  
 PO Box 22388, Milwaukie, OR 97269  
 4160 SE International Way, Ste D106  
 Milwaukie, OR 97222 503-233-7707**

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OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY  
**Certified Supervisor for Asbestos Abatement Projects**



NAME  
**Arturo Alcantar Garcia**

CERTIFICATE NO. <b>s16453</b>	EXPIRATION DATE <b>27May23</b>
TRAINING COURSE DATES <b>23-27May22</b>	EXAMINATION DATE <b>27May22</b>

TRAINER, ADDRESS AND TELEPHONE NO.  
**Asbestos Training Project  
 Workplace Resources, Inc.  
 PO Box 22388, Milwaukie, OR 97269  
 4160 SE International Way, Ste D106  
 Milwaukie, OR 97222 503-233-7707**

The person assigned this certificate has completed the required training for asbestos certification and is certified by the Department of Environmental Quality under OAR Chapter 340, Division 248 and under TSCA Title II.

OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY  
**Certified Worker for Asbestos Abatement Projects**



NAME  
**Naulfer B. Morales**

CERTIFICATE NO. **F24277**      EXPIRATION DATE **16Nov22**

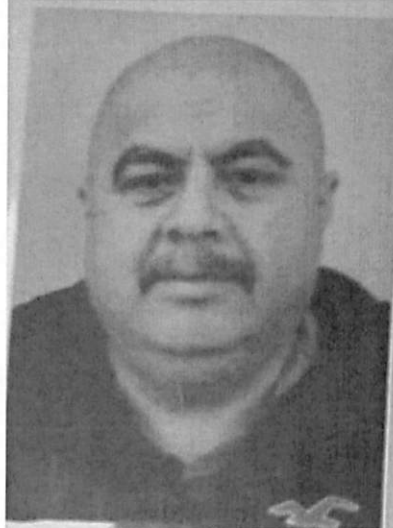
TRAINING COURSE DATES **90ct21**      EXAMINATION DATE **90ct21**

TRAINER, ADDRESS AND TELEPHONE NO.

**Asbestos Training Project  
Workplace Resources, Inc.  
PO Box 22288, Milwaukie, OR 97269  
4160 SE International Way, Ste D106  
Milwaukie, OR 97222 503-233-7707**

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OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY  
**Certified Worker for Asbestos Abatement Projects**



NAME  
**Arnoldo Serratos B.**

CERTIFICATE NO. **F24574**      EXPIRATION DATE **12Mar23**

TRAINING COURSE DATES **12Mar22**      EXAMINATION DATE **12Mar22**

TRAINER, ADDRESS AND TELEPHONE NO.

**Asbestos Training Project  
Workplace Resources, Inc.  
PO Box 22288, Milwaukie, OR 97269  
4160 SE International Way, Ste D106  
Milwaukie, OR 97222 503-233-7707**

The person assigned this certificate has completed the required training for asbestos certification and is certified by the Department of Environmental Quality under OAR Chapter 340, Division 248 and under TSCA Title II.

OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY  
**Certified Worker for Asbestos Abatement Projects**



NAME  
**Jorge Alvaro Ordaz**

CERTIFICATE NO. **F24566**      EXPIRATION DATE **23Apr23**

TRAINING COURSE DATES **12Mar22**      EXAMINATION DATE **12Mar22**

TRAINER, ADDRESS AND TELEPHONE NO.

**Asbestos Training Project  
Workplace Resources, Inc.  
PO Box 22288, Milwaukie, OR 97269  
4160 SE International Way, Ste D106  
Milwaukie, OR 97222 503-233-7707**

The person assigned this certificate has completed the required training for asbestos certification and is certified by the Department of Environmental Quality under OAR Chapter 340, Division 248 and under TSCA Title II.

OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY  
**Certified Worker for Asbestos Abatement Projects**



NAME  
**Jesus J. Martinez**

CERTIFICATE NO. <b>F 24569</b>	EXPIRATION DATE <b>12Mar23</b>
TRAINING COURSE DATES <b>12Mar22</b>	EXAMINATION DATE <b>12Mar22</b>

TRAINER, ADDRESS AND TELEPHONE NO.  
Asbestos Training Project  
Workplace Resources, Inc.  
PO Box 25788, Milwaukie, OR 97269  
4160 SE International Way, Ste D104  
Milwaukie, OR 97222 503-233-7707

The person assigned this certificate has completed the required training for asbestos certification and is certified by the Department of Environmental Quality under OAR Chapter 340, Division 248 and under TSCA Title II

OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY  
**Certified Worker for Asbestos Abatement Projects**



NAME  
**Toni Velazquez**

CERTIFICATE NO. <b>F 25173</b>	EXPIRATION DATE <b>7/2/2023</b>
TRAINING COURSE DATES <b>6/29-7/2/2022</b>	EXAMINATION DATE <b>7/2/2022</b>

TRAINER, ADDRESS AND TELEPHONE NO.  
Asbestos Abatement Certification  
2909 Southeast 136<sup>th</sup> Avenue  
Portland, OR 97236  
503-760-7366

The person assigned this certificate has completed the required training for asbestos certification and is certified by the Department of Environmental Quality under OAR Chapter 340, Division 248 and under TSCA Title II



## Asbestos - Abatement Project Notification

Department of Environmental Quality, State of Oregon

700 NE Multnomah Street, Suite 600 Portland, OR 97232-4100 503-229-5437

6/21/2022

### DEQ USE ONLY

Submittal ID: 10460

Submitted Date:

#### Owner Information

Full Name: Becky Henderson

Title: Office Manager

Company: All Aspects Environmental & Demolition LLC

Email: beckyh@307ert.com

Phone: 541-515-7600

Mobile:

Mailing Address: PO Box 611 , Sutherlin , OR 97479

#### Pre-Requirement Question (determine if the notification form is needed)

Are you, yourself (Not through Contractor) performing a renovation project inside a single unit private residence that you own and live in, or performing an asbestos abatement outside (on the exterior) of a single unit private residence that you own, and the residence is not a rental property, a commercial business, or intended to be demolished? N

#### New Facility Information

Facility Name: Highland Elementary School

Abbreviation:

Is the facility located on Indian Lands? No

Email: mschoppe@reedsport.k12.or.us

Phone: 435-229-3321

Fax:

Comments:

Mailing Address: 2605 Longwood Dr

City: Reedsport

State: OR

ZIP Code: 97467

Physical Location: 2605 Longwood Dr

City: Reedsport

State: OR

ZIP Code: 97467

#### Basic Information

Is this an original or revision of project notification? Original

Type of Project: Nonresidential renovation

#### Type of Project & Survey Information

Friable or nonfriable? Friable

Was an asbestos survey completed? N



Are you saying asbestos is present in the project area due to

- Assumption that asbestos materials are present
- An AHERA plan is available that assumes or has sample results showing asbestos
- Other

**Asbestos-containing Material**

Type of asbestos:

Location of asbestos containing material: **Main Office/Staff Lounge/Nurse Office/Bathroom** % Asbestos by Weight: **Assumed**

Description of asbestos-containing material:  
**Floor tile/mastic**

Total quantity of asbestos-containing material: **Projects from 2,600 to 4,999 linear feet or 1,600 to 3,499 square feet of asbestos-containing material.**

Enter the exact Total quantity of friable asbestos containing material: **Linear Feet: Square Feet:1720**

Performed in a negative pressure enclosure (NPE)? **Yes**

Method of abatement:

**Wet methods under full negative pressure containment; wetted and double bagged.**

Method of disposal:

**Waste stored off-site at 85331 Hwy 99S, Eugene, OR 97405**

State or local government ordered demolition? **N**

**Building Owner/Operator Information**

Is it a building owner or operator? **Owner**

Owner Name: **Reedsport School District**

Phone Number: **541-271-3656**

Mailing Address Line1: **100 Ranch Rd;** Address Line2:

City: **Reedsport**

State: **OR**

ZIP Code: **97467**

**Site Contact**

Full Name: **Michael Schoppe**

Salutation:

Company:

Title:

Email: **mschoppe@reedsport.k12.or.us**

Phone: **435-229-3321**

Mobile:

Fax:

**Contractor/Owner/Operator**

Full Name(Business Name): **All Aspects Environmental & Demolition LLC**

Lic No: **FS-2022-00777**

Phone: **541-515-7600**

Address: **3535 W 1st AVE, Eugene, OR 97402**

**Project Detail**

Is this an emergency? **N**

Emergency Waiver Requested?

Project Start Date: **2022-07-05**

Project Completion Date: **2022-07-18**

Notification Fee: **900**

Hours of work: **8:00am-4:30pm**

Days of work: **Only working**

**7/5, 7/6, 7/7, 7/8, 7/11,**

**7/12, 7/13, 7/18**

Project Status: **Active**

Type of Facility: **School**

Is the facility occupied? **Y**

Building floor, room, or unit #: **Main Office, Staff Lounge, Nurse Office, and Bathroom**

Current use of the building: **School**

Prior use of the building: **School**

Approximate date building constructed: **Unknown**

**Project Supervisor**

Full Name(Business Name): **Alfonso Romero (All Aspects)**

Certification No: **S15226**

Project Supervisor's Work Cell Phone Numbers:

**541-510-2153**

**Waste Hauler**

Waste Hauler Name: **All Aspects Environmental & Demolition LLC**

Phone: **541-515-7600**

Mailing Address: **85331 Hwy 99S**

City: **Eugene**

State: **OR**

ZIP Code: **97405**

**Disposal Site**

Waste Disposal Name: **Short Mountain Landfill**

Mailing Address: **84777 Dillard Access Road**

City: **Eugene**

State: **OR**

ZIP Code: **97405**

**Signature of legally authorized representative**

I hereby certify that the information contained in this registration is true and correct to the best of my knowledge and belief.

Signature of legally authorized representative: **Becky Henderson**

Date:



## Asbestos - Abatement Project Notification

Department of Environmental Quality, State of Oregon

700 NE Multnomah Street, Suite 600 Portland, OR 97232-4100 503-229-5437

7/6/2022

### DEQ USE ONLY

Submittal ID: 10460

Submitted Date: **06/21/2022**

#### Owner Information

Full Name: **Becky Henderson**

Title: **Office Manager**

Company: **All Aspects Environmental & Demolition LLC**

Email: **beckyh@307ert.com**

Phone: **541-515-7600**

Mobile:

Mailing Address: **PO Box 611 , Sutherlin , OR 97479**

#### Pre-Requisite Question (determine if the notification form is needed)

Are you, yourself (Not through Contractor) performing a renovation project inside a single unit private residence that you own and live in, or performing an asbestos abatement outside (on the exterior) of a single unit private residence that you own, and the residence is not a rental property, a commercial business, or intended to be demolished? **N**

#### New Facility Information

Facility Name: **Highland Elementary School**

Abbreviation:

Is the facility located on Indian Lands? **No**

Email: **mschoppe@reedsport.k12.or.us**

Phone: **435-229-3321**

Fax:

Comments:

Mailing Address: **2605 Longwood Dr**

City: **Reedsport**

State: **OR**

ZIP Code: **97467**

Physical Location: **2605 Longwood Dr**

City: **Reedsport**

State: **OR**

ZIP Code: **97467**

#### Basic Information

Is this an original or revision of project notification? **Revision**

Specify your reasons and changes for the revision: **Change hours working and days of work.**

Project Number:

Type of Project: **Nonresidential renovation**

#### Type of Project & Survey Information

Friable or nonfriable? **Friable**

Was an asbestos survey completed? **N**

- Are you saying asbestos is present in the project area due to
- Assumption that asbestos materials are present
  - An AHERA plan is available that assumes or has sample results showing asbestos
  - Other

### Asbestos-containing Material

Type of asbestos:

Location of asbestos containing material: **Main Office/Staff Lounge/Nurse Office/Bathroom** % Asbestos by Weight: **Assumed**

Description of asbestos-containing material:  
**Floor tile/mastic**

Total quantity of asbestos-containing material: **Projects from 2,600 to 4,999 linear feet or 1,600 to 3,499 square feet of asbestos-containing material.**

Enter the exact Total quantity of friable asbestos containing material: **Linear Feet: Square Feet:1720**

Performed in a negative pressure enclosure (NPE)? **Yes**

Method of abatement:

**Wet methods under full negative pressure containment; wetted and double bagged.**

Method of disposal:

**Waste stored off-site at 85331 Hwy 99S, Eugene, OR 97405**

State or local government ordered demolition? **N**

### Building Owner/Operator Information

Is it a building owner or operator? **Owner**

Owner Name: **Reedsport School District**

Phone Number: **541-271-3656**

Mailing Address Line1: **100 Ranch Rd;** Address Line2:

City: **Reedsport**

State: **OR**

ZIP Code: **97467**

### Site Contact

Full Name: **Michael Schoppe**

Salutation:

Company:

Title:

Email:

**mschoppe@reedsport.k12.or.us**

Phone: **435-229-3321**

Mobile:

Fax:

### Contractor/Owner/Operator

Full Name(Business Name): **All Aspects Environmental & Demolition LLC**

Lic No: **FS-2022-00777**

Phone: **541-515-7600**

Address: **3535 W 1st AVE, Eugene, OR 97402**

### Project Detail

Is this an emergency? **N**

Emergency Waiver Requested?

Project Start Date: **2022-07-05**

Project Completion Date: **2022-07-18**

Notification Fee: **900**

Hours of work: **8:00am-4:30pm 7/5, 7/6, 7/7 & 7/8;  
7:00am-5:30pm 7/11, 7/12, 7/13, & 7/14**

Days of work: **Only working  
7/5, 7/6, 7/7, 7/8, 7/11,  
7/12, 7/13, 7/14, 7/18**

Project Status: **Active**

Type of Facility: **School**

Is the facility occupied? **Y**

Building floor, room, or unit #: **Main Office, Staff Lounge, Nurse Office, and Bathroom**

Current use of the building: **School**

Prior use of the building: **School**

Approximate date building constructed: **Unknown**

### **Project Supervisor**

Full Name(Business Name): **Alfonso Romero (All Aspects)**

Certification No: **S15226**

Project Supervisor's Work Cell Phone Numbers:

**541-510-2153**

### **Waste Hauler**

Waste Hauler Name: **All Aspects Environmental &  
Demolition LLC**

Phone: **541-515-7600**

Mailing Address: **85331 Hwy 99S**

City: **Eugene**

State: **OR**

ZIP Code: **97405**

### **Disposal Site**

Waste Disposal Name: **Short Mountain Landfill**

Mailing Address: **84777 Dillard Access Road**

City: **Eugene**

State: **OR**

ZIP Code: **97405**

### **Signature of legally authorized representative**

I hereby certify that the information contained in this registration is true and correct to the best of my knowledge and belief.

Signature of legally authorized representative: **Becky Henderson**

Date: **06/21/2022**



## Asbestos - Abatement Project Notification

Department of Environmental Quality, State of Oregon

700 NE Multnomah Street, Suite 600 Portland, OR 97232-4100 503-229-5437

7/7/2022

### DEQ USE ONLY

Submittal ID: 10460

Submitted Date: **07/06/2022**

#### Owner Information

Full Name: **Becky Henderson**

Title: **Office Manager**

Company: **All Aspects Environmental & Demolition LLC**

Email: **beckyh@307ert.com**

Phone: **541-515-7600**

Mobile:

Mailing Address: **PO Box 611 , Sutherlin , OR 97479**

#### Pre-Requisite Question (determine if the notification form is needed)

Are you, yourself (Not through Contractor) performing a renovation project inside a single unit private residence that you own and live in, or performing an asbestos abatement outside (on the exterior) of a single unit private residence that you own, and the residence is not a rental property, a commercial business, or intended to be demolished? **N**

#### New Facility Information

Facility Name: **Highland Elementary School**

Abbreviation:

Is the facility located on Indian Lands? **No**

Email: **mschoppe@reedsport.k12.or.us**

Phone: **435-229-3321**

Fax:

Comments:

Mailing Address: **2605 Longwood Dr**

City: **Reedsport**

State: **OR**

ZIP Code: **97467**

Physical Location: **2605 Longwood Dr**

City: **Reedsport**

State: **OR**

ZIP Code: **97467**

#### Basic Information

Is this an original or revision of project notification? **Revision**

Specify your reasons and changes for the revision: **Change the supervisor for Thursday, July 14, 2022. Add the supervisors phone number.**

Project Number:

Type of Project: **Nonresidential renovation**

#### Type of Project & Survey Information

Friable or nonfriable? **Friable**

Was an asbestos survey completed? **N**

Are you saying asbestos is present in the project area due to

- Assumption that asbestos materials are present
- An AHERA plan is available that assumes or has sample results showing asbestos
- Other

### Asbestos-containing Material

Type of asbestos:

Location of asbestos containing material: **Main Office/Staff Lounge/Nurse Office/Bathroom** % Asbestos by Weight: **Assumed**

Description of asbestos-containing material:  
**Floor tile/mastic**

Total quantity of asbestos-containing material: **Projects from 2,600 to 4,999 linear feet or 1,600 to 3,499 square feet of asbestos-containing material.**

Enter the exact Total quantity of friable asbestos containing material: **Linear Feet: Square Feet: 1720**

Performed in a negative pressure enclosure (NPE)? **Yes**

Method of abatement:

**Wet methods under full negative pressure containment; wetted and double bagged.**

Method of disposal:

**Waste stored off-site at 85331 Hwy 99S, Eugene, OR 97405**

State or local government ordered demolition? **N**

### Building Owner/Operator Information

Is it a building owner or operator? **Owner**

Owner Name: **Reedsport School District**

Phone Number: **541-271-3656**

Mailing Address Line1: **100 Ranch Rd;** Address Line2:

City: **Reedsport**

State: **OR**

ZIP Code: **97467**

### Site Contact

Full Name: **Michael Schoppe**

Salutation:

Company:

Title:

Email:

**mschoppe@reedsport.k12.or.us**

Phone: **435-229-3321**

Mobile:

Fax:

### Contractor/Owner/Operator

Full Name(Business Name): **All Aspects Environmental & Demolition LLC**

Lic No: **FS-2022-00777**

Phone: **541-515-7600**

Address: **3535 W 1st AVE, Eugene, OR 97402**

## Project Detail

Is this an emergency? **N**

Emergency Waiver Requested?

Project Start Date: **2022-07-05**

Project Completion Date: **2022-07-18**

Notification Fee: **900**

Hours of work: **8:00am-4:30pm 7/5, 7/6, 7/7 & 7/8;  
7:00am-5:30pm 7/11, 7/12, 7/13, & 7/14**

Days of work:**Only working  
7/5, 7/6, 7/7, 7/8, 7/11,  
7/12, 7/13, 7/14, 7/18**

Project Status:**Active**

Type of Facility: **School**

Is the facility occupied? **Y**

Building floor, room, or unit #: **Main Office, Staff Lounge, Nurse Office, and Bathroom**

Current use of the building: **School**

Prior use of the building: **School**

Approximate date building constructed: **Unknown**

## Project Supervisor

Full Name(Business Name): **Alfonso Romero (All Aspects)**

Certification No: **S15226**

Full Name(Business Name): **Arturo Garcia**

Certification No: **S16453**

Project Supervisor's Work Cell Phone Numbers:

**541-510-2153 Alfonso Romero**

**541-852-0462 Arturo Garcia only for  
Thursday July 14, 2022**

## Waste Hauler

Waste Hauler Name: **All Aspects Environmental &  
Demolition LLC**

Phone: **541-515-7600**

Mailing Address: **85331 Hwy 99S**

City: **Eugene**

State: **OR**

ZIP Code: **97405**

## Disposal Site

Waste Disposal Name:**Short Mountain Landfill**

Mailing Address: **84777 Dillard Access Road**

City: **Eugene**

State: **OR**

ZIP Code: **97405**

## Signature of legally authorized representative



I hereby certify that the information contained in this registration is true and correct to the best of my knowledge and belief.

Signature of legally authorized representative: **Becky Henderson**

Date: **07/06/2022**



## Asbestos - Abatement Project Notification

Department of Environmental Quality, State of Oregon

700 NE Multnomah Street, Suite 600 Portland, OR 97232-4100 503-229-5437

7/15/2022

### DEQ USE ONLY

Submittal ID: 10460

Submitted Date: 07/11/2022

#### Owner Information

Full Name: Becky Henderson

Title: Office Manager

Company: All Aspects Environmental & Demolition LLC

Email: beckyh@307ert.com

Phone: 541-515-7600

Mobile:

Mailing Address: PO Box 611 , Sutherlin , OR 97479

#### Pre-Requsite Question (determine if the notification form is needed)

Are you, yourself (Not through Contractor) performing a renovation project inside a single unit private residence that you own and live in, or performing an asbestos abatement outside (on the exterior) of a single unit private residence that you own, and the residence is not a rental property, a commercial business, or intended to be demolished? N

#### New Facility Information

Facility Name: Highland Elementary School

Abbreviation:

Is the facility located on Indian Lands? No

Email: mschoppe@reedsport.k12.or.us

Phone: 435-229-3321

Fax:

Comments:

Mailing Address: 2605 Longwood Dr

City: Reedsport

State: OR

ZIP Code: 97467

Physical Location: 2605 Longwood Dr

City: Reedsport

State: OR

ZIP Code: 97467

#### Basic Information

Is this an original or revision of project notification? Revision

Specify your reasons and changes for the revision: Add location of asbestos containing materials. Add square footage. Change completion date, hours of

Project Number:

Type of Project: Nonresidential renovation

#### Type of Project & Survey Information

Friable or nonfriable? Friable

Was an asbestos survey completed? **N**

Are you saying asbestos is present in the project area due to

- Assumption that asbestos materials are present
- An AHERA plan is available that assumes or has sample results showing asbestos
- Other

### **Asbestos-containing Material**

Type of asbestos:

Location of asbestos containing material: **Main Office/Staff Lounge/Nurse Office/Bathroom/Classroom #1, #2, #3, #4, #5 and #6** % Asbestos by Weight: **Assumed**

Description of asbestos-containing material:  
**Floor tile/mastic**

Total quantity of asbestos-containing material: **Projects from 10,000 to 25,999 linear feet or 6,000 to 15,999 square feet of asbestos-containing material.**

Enter the exact Total quantity of friable asbestos containing material: **Linear Feet: Square Feet: 6970**

Performed in a negative pressure enclosure (NPE)? **Yes**

Method of abatement:

**Wet methods under full negative pressure containment; wetted and double bagged.**

Method of disposal:

**Waste stored off-site at 85331 Hwy 99S, Eugene, OR 97405**

State or local government ordered demolition? **N**

### **Building Owner/Operator Information**

Is it a building owner or operator? **Owner**

Owner Name: **Reedsport School District**

Phone Number: **541-271-3656**

Mailing Address Line1: **100 Ranch Rd;** Address Line2:

City: **Reedsport**

State: **OR**

ZIP Code: **97467**

### **Site Contact**

Full Name: **Michael Schoppe**

Salutation:

Company:

Title:

Email:  
**mschoppe@reedsport.k12.or.us**

Phone: **435-229-3321**

Mobile:

Fax:

### **Contractor/Owner/Operator**

Full Name(Business Name): **All Aspects Environmental & Demolition LLC**

Lic No: **FS-2022-00777**

Phone: **541-515-7600**

Address: 3535 W 1st AVE, Eugene, OR 97402

**Project Detail**

Is this an emergency? N

Emergency Waiver Requested?

Project Start Date: 2022-07-05

Project Completion Date: 2022-07-20

Notification Fee: 2142

Hours of work: 8:00am-4:30pm 7/5, 7/6, 7/7 & 7/8;  
7:00am-5:30pm 7/11, 7/12, 7/13, 7/14, 7/18, 7/19, and  
7/20

Days of work: Only working  
7/5, 7/6, 7/7, 7/8, 7/11,  
7/12, 7/13, 7/14, 7/18,  
7/19, and 7/20

Project Status: Active

Type of Facility: School

Is the facility occupied? Y

Building floor, room, or unit #: Main Office, Staff Lounge, Nurse Office, and Bathroom

Current use of the building: School

Prior use of the building: School

Approximate date building constructed: Unknown

**Project Supervisor**

Full Name(Business Name): Alfonso Romero (All Aspects)

Certification No: S15226

Full Name(Business Name): Arturo Garcia

Certification No: S16453

Project Supervisor's Work Cell Phone Numbers:

541-510-2153 Alfonso Romero

541-852-0462 Arturo Garcia only for

Thursday July 14, 2022

**Waste Hauler**

Waste Hauler Name: All Aspects Environmental &  
Demolition LLC

Phone: 541-515-7600

Mailing Address: 85331 Hwy 99S

City: Eugene

State: OR

ZIP Code: 97405

**Disposal Site**

Waste Disposal Name: Short Mountain Landfill

Mailing Address: 84777 Dillard Access Road

City: Eugene

State: OR

ZIP Code: 97405

**Signature of legally authorized representative**

I hereby certify that the information contained in this registration is true and correct to the best of my knowledge and belief.

Signature of legally authorized representative: **Becky Henderson**

Date: **07/11/2022**

# ASN 4

# ASBESTOS WASTE SHIPMENT REPORT FORM



PLEASE PRINT OR TYPE. If you have questions, contact your local DEQ Regional Office in Portland 503-229-5364, Salem 503-378-5086, Medford 541-776-6107, Coos Bay 541-269-2721 ext. 222, Bend 541-633-2019, or Pendleton 541-278-4626.

**WASTE GENERATOR:** (Contractor, Facility, or Operator)

- Asbestos removal site name and address: Highland Elementary School  
2605 Longwood Dr Reedsport/Oregon Douglas 97467  
Street City/State County Zip  
Contact person: Michael Schoppe Phone: 435-229-3321
- Contractor/Operator's name and address: All Aspects Environmental & Demolition LLC Phone: 541-515-7600  
85331 Hwy 99S Eugene/Oregon Lane 97405  
Street City/State County Zip
- Waste disposal site: Short Mountain Landfill Phone: 541-726-3047  
84777 Dillard Access Road Eugene/Oregon Lane 97405  
Street City/State County Zip
- Describe asbestos materials: Floor Tile/Mastic
- Containers: Number: 39, 13, 25 Type: Bags, Barrels, Small Bun/fo Wraps
- Total quantity (cubic yards): 15

7. **OPERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked and labeled, and are in all respects in proper condition for transport according to all government regulations. All movement of this asbestos-containing material is recorded on this Waste Shipment Record Form.

Agent: Tim Clark Company: All Aspects Environmental & Demolition LLC  
Address: 85331 Hwy 99S, Eugene, OR 97405 Phone: 541-515-7600

**TRANSPORTER(S):**

- Transporter #1: (Acknowledgment of receipt of materials)  
Agent: Shawn LeFevre Company: All Aspects Environmental & Demolition LLC  
Address: 85331 Hwy 99S, Eugene, OR 97405 Phone: 541-515-7600  
Signature: [Signature] Date: 7/19/2022
- Transporter #2: (Acknowledgment of receipt of materials)  
Agent: \_\_\_\_\_ Company: \_\_\_\_\_  
Address: 85331 Hwy 99S, Eugene, OR 97405 Phone: \_\_\_\_\_  
Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**DISPOSAL:** (Certification of receipt of asbestos materials covered by this manifest, except as noted in item 11 below.)

- Waste Disposal Site: Short Mountain Landfill  
Name and Title: R-M Date: 7-19-22  
Signature: [Signature] Phone: \_\_\_\_\_

11. **DISCREPANCY SPACE:** (Add attachments as needed) \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

# Instructions for using DEQ Form ASN 4 Waste Shipment Report Form

This form is to be used as a permanent record for documenting asbestos-containing waste materials from removal site to final disposal. The Oregon Department of Environmental Quality (DEQ) regulation that applies to asbestos waste disposal is found in OAR 340-248-0280 and -0290.

## WASTE GENERATOR SECTION

(Numbers below correspond to numbers on the front of this Form)

1. Enter the name and address of the site where the asbestos waste was generated. Enter the name and phone number of the contact person for the contractor, facility, or operator of the asbestos waste generation site.
2. Enter the name, phone number and address of the person performing the asbestos abatement.
3. Enter the name, phone number and address of the disposal site that the waste is taken to.
4. Describe the materials being removed. (i.e. pipe insulation, flooring, roofing, popcorn ceiling material, HVAC system insulation, or nonfriable asbestos.)
5. List the total number of containers and their type. Also enter one of the following container codes used in transporting each type of asbestos material. (Specify any other type of container used if not listed below):  

DM	Metal drums, barrels
DP	Plastic drums, barrels
BA	6 mil. plastic bags or wrapping
NFC	Leak-tight containerization for nonfriable asbestos waste material.
6. Give an estimate of the total cubic yards of material.
7. Print clearly the name of the company and their authorized signer. This section of the form must be signed and dated.

**NOTE: The waste generator must retain a copy of the completed disposal form.**

## WASTE TRANSPORTER SECTION

8. Transporter #1: Acknowledgment of receipt of asbestos waste materials. Print agent and company name, then sign and date.
9. Transporter #2: Acknowledgment of receipt of asbestos waste materials. Print agent and company name, then sign and date.

**NOTE: If there are more than two transporters attached a new waste shipment form.**

## DISPOSAL SITE SECTION

10. List the name of the waste disposal site, print the name, title and phone number, then sign and date form. This certifies that you have received the asbestos material covered by this manifest.
11. Discrepancy space. This space is used if there is a discrepancy between the amount of the material received by the landfill and the amount of material listed on the waste shipment report form.

**NOTE: The waste disposal site operator must retain a copy of this form.**

In addition, asbestos waste disposal regulations require that the Waste Disposal Site operators take the following actions:

- Send a copy of the completed and signed Waste Shipment Report Form to the Waste Generator as soon as possible, but no later than 30 days after the waste has been received at the disposal site.
- Notify DEQ immediately by telephone of improperly enclosed or uncovered waste. Submit a written report to DEQ the following working day, along with a copy of the Waste Shipment Report Form.
- If you discover a discrepancy between the quantity of waste designated on the Waste Shipment Report Form and the quantity of waste actually received, attempt to reconcile the discrepancy with the Waste Generator. You must report, in writing, to DEQ within 15 days after receiving the waste any discrepancies that cannot be reconciled. Submit a copy of the Waste Shipment Report Form with this report.

# ASN 4

# ASBESTOS WASTE SHIPMENT REPORT FORM



PLEASE PRINT OR TYPE. If you have questions, contact your local DEQ Regional Office in Portland 503-229-5364, Salem 503-378-5086, Medford 541-776-6107, Coos Bay 541-269-2721 ext. 222, Bend 541-633-2019, or Pendleton 541-278-4626.

**WASTE GENERATOR:** (Contractor, Facility, or Operator)

- Asbestos removal site name and address: Highland Elementary School  
2605 Longwood Dr Reedsport/Oregon Douglas 97467  
Street City/State County Zip  
Contact person: Michael Schoppe Phone: 435-229-3321
- Contractor/Operator's name and address: All Aspects Environmental & Demolition LLC Phone: 541-515-7600  
85331 Hwy 99S Eugene/Oregon Lane 97405  
Street City/State County Zip
- Waste disposal site: Short Mountain Landfill Phone: 541-726-3047  
84777 Dillard Access Rd Eugene/Oregon Lane 97405  
Street City/State County Zip
- Describe asbestos materials: Floor tile/mastic
- Containers: Number: 26, 9 Type: Bags, Barrels
- Total quantity (cubic yards): 10
- OPERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked and labeled, and are in all respects in proper condition for transport according to all government regulations. All movement of this asbestos-containing material is recorded on this Waste Shipment Record Form.

Agent: Tim Clark Company: All Aspects Environmental & Demolition LLC  
Address: 85331 Hwy 99S, Eugene, OR 97405 Phone: 541-515-7600

**TRANSPORTER(S):**

- Transporter #1: (Acknowledgment of receipt of materials)  
Agent: Shawn LeFevre Company: All Aspects Environmental & Demolition LLC  
Address: 85331 Hwy 99S, Eugene, OR 97405 Phone: 541-515-7600  
Signature: [Signature] Date: 8/9/2022
- Transporter #2: (Acknowledgment of receipt of materials)  
Agent: \_\_\_\_\_ Company: \_\_\_\_\_  
Address: 85331 Hwy 99S, Eugene, OR 97405 Phone: \_\_\_\_\_  
Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**DISPOSAL:** (Certification of receipt of asbestos materials covered by this manifest, except as noted in item 11 below.)

- Waste Disposal Site: Short Mountain Landfill  
Name and Title: R-M Date: 9-8-22  
Signature: [Signature] Phone: \_\_\_\_\_
- DISCREPANCY SPACE:** (Add attachments as needed) \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_



# Instructions for using DEQ Form ASN 4 Waste Shipment Report Form

This form is to be used as a permanent record for documenting asbestos-containing waste materials from removal site to final disposal. The Oregon Department of Environmental Quality (DEQ) regulation that applies to asbestos waste disposal is found in OAR 340-248-0280 and -0290.

## WASTE GENERATOR SECTION

(Numbers below correspond to numbers on the front of this Form)

1. Enter the name and address of the site where the asbestos waste was generated. Enter the name and phone number of the contact person for the contractor, facility, or operator of the asbestos waste generation site.
2. Enter the name, phone number and address of the person performing the asbestos abatement.
3. Enter the name, phone number and address of the disposal site that the waste is taken to.
4. Describe the materials being removed. (i.e. pipe insulation, flooring, roofing, popcorn ceiling material, HVAC system insulation, or nonfriable asbestos.)
5. List the total number of containers and their type. Also enter one of the following container codes used in transporting each type of asbestos material. (Specify any other type of container used if not listed below):  
  
DM Metal drums, barrels  
DP Plastic drums, barrels  
BA 6 mil. plastic bags or wrapping  
NFC Leak-tight containerization for nonfriable asbestos waste material.
6. Give an estimate of the total cubic yards of material.
7. Print clearly the name of the company and their authorized signer. This section of the form must be signed and dated.

**NOTE: The waste generator must retain a copy of the completed disposal form.**

## WASTE TRANSPORTER SECTION

8. Transporter #1: Acknowledgment of receipt of asbestos waste materials. Print agent and company name, then sign and date.
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**NOTE: If there are more than two transporters attached a new waste shipment form.**

## DISPOSAL SITE SECTION

10. List the name of the waste disposal site, print the name, title and phone number, then sign and date form. This certifies that you have received the asbestos material covered by this manifest.
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**NOTE: The waste disposal site operator must retain a copy of this form.**

In addition, asbestos waste disposal regulations require that the Waste Disposal Site operators take the following actions:

- Send a copy of the completed and signed Waste Shipment Report Form to the Waste Generator as soon as possible, but no later than 30 days after the waste has been received at the disposal site.
- Notify DEQ immediately by telephone of improperly enclosed or uncovered waste. Submit a written report to DEQ the following working day, along with a copy of the Waste Shipment Report Form.
- If you discover a discrepancy between the quantity of waste designated on the Waste Shipment Report Form and the quantity of waste actually received, attempt to reconcile the discrepancy with the Waste Generator. You must report, in writing, to DEQ within 15 days after receiving the waste any discrepancies that cannot be reconciled. Submit a copy of the Waste Shipment Report Form with this report.



## Asbestos Air Clearance Sample Result

Department of Environmental Quality, State of Oregon

700 NE Multnomah Street, Suite 600 Portland, OR 97232-4100 503-229-5437

7/12/2022

### Facility Information

Facility Name: Highland Elementary

Physical street address: 2605 Longwood Dr

City: Reedsport

State: OR

ZIP Code: 97467

County: Douglas

Latitude: 43.6923

Longitude: -124.129

Project Number (ID): A-2022-01738

### Please complete the following information:

Name of person or company that performed the abatement: All Aspects Environmental & Demolition LLC

Name of monitoring company: Advanced Consulting Services LLC

Applicant phone number: 541-515-7600

### Location and Date that the monitoring was performed

Location: Office & Nurse Office

Date: 2022-07-08

### Describe containment(s) and clearance results below

Containment: Eastern Containment

Result: <15.00

Containment: Eastern Containment

Result: <15.00

Containment: Center Containment

Result: <15.00

Containment: Western Containment

Result: <15.00

Containment: Western Containment

Result: <15.00



**The Identification Specialists**

Analysis Report  
prepared for  
Advanced Consulting Services LLC

**Report Date: 7/11/2022**

**Project Name: Highland Elementary**

**Project #: ACS-22-151**

**SanAir ID#: 22033520**



NVLAP LAB CODE 200870-0

10501 Trade Court | North Chesterfield, Virginia 23236  
888.895.1177 | 804.897.1177 | fax: 804.897.0070 | [IAQ@SanAir.com](mailto:IAQ@SanAir.com) | [SanAir.com](http://SanAir.com)



SanAir ID Number  
**22033520**  
FINAL REPORT  
7/11/2022 5:20:08 PM

**Name:** Advanced Consulting Services LLC  
**Address:** 60501 Fox Glove Rd  
Coos Bay, OR 97420  
**Phone:** 541-306-1023

**Project Number:** ACS-22-151  
**P.O. Number:**  
**Project Name:** Highland Elementary  
**Collected Date:** 7/8/2022  
**Received Date:** 7/11/2022 10:40:00 AM

Dear Christopher G Cook,

We at SanAir would like to thank you for the work you recently submitted. The 5 sample(s) were received on Monday, July 11, 2022 via UPS. The final report(s) is enclosed for the following sample(s): 151-1-1, 151-1-2, 151-1-3, 151-1-4, 151-1-5.

These results only pertain to this job and should not be used in the interpretation of any other job. This report is only complete in its entirety. Refer to the listing below of the pages included in a complete final report.

Sincerely,

A handwritten signature in black ink that reads "Sandra Sobrino". The signature is written in a cursive, flowing style.

Sandra Sobrino  
Asbestos & Materials Laboratory Manager  
SanAir Technologies Laboratory

**Final Report Includes:**

- Cover Letter
- Analysis Pages
- Disclaimers and Additional Information

**Sample conditions:**

- 5 samples in Good condition.



SanAir ID Number  
**22033520**  
 FINAL REPORT  
 7/11/2022 5:20:08 PM

**Name:** Advanced Consulting Services LLC  
**Address:** 60501 Fox Glove Rd  
 Coos Bay, OR 97420  
**Phone:** 541-306-1023

**Project Number:** ACS-22-151  
**P.O. Number:**  
**Project Name:** Highland Elementary  
**Collected Date:** 7/8/2022  
**Received Date:** 7/11/2022 10:40:00 AM

Analyst: Tallert, Jonathan

### Asbestos Air TEM AHERA, 40 CFR Part 763 Subpart E

Sample	Volume (Liters)	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures		Analytical Sensitivity (S/cc)	Reporting Limits		Asbestos Concentration	
					≥ 0.5μ	< 5 ≥ 5μ		LCL - UCL (S/cc)	(S/mm <sup>3</sup> ) (S/cc)		
22033520-001 151-1-1	1220	0.0650 mm <sup>2</sup>	0	None Detected			0.0049		<15.00	<0.0049	
Eastern Containment											
22033520-002 151-1-2	1220	0.0650 mm <sup>2</sup>	0	None Detected			0.0049		<15.00	<0.0049	
Eastern Containment											
22033520-003 151-1-3	1230	0.0650 mm <sup>2</sup>	0	None Detected			0.0048		<15.00	<0.0048	
Center Containment											
22033520-004 151-1-4	1200	0.0650 mm <sup>2</sup>	0	None Detected			0.0049		<15.00	<0.0049	
Western Containment											
22033520-005 151-1-5	1200	0.0650 mm <sup>2</sup>	0	None Detected			0.0049		<15.00	<0.0049	
Western Containment											

Analyst:

Analysis Date: 7/11/2022

Approved Signatory:

Date: 7/11/2022



SanAir ID Number  
**22033520**  
 FINAL REPORT  
 7/11/2022 5:20:08 PM

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**Address:** 60501 Fox Glove Rd  
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**Phone:** 541-306-1023

**Project Number:** ACS-22-151  
**P.O. Number:**  
**Project Name:** Highland Elementary  
**Collected Date:** 7/8/2022  
**Received Date:** 7/11/2022 10:40:00 AM

### Asbestos Air TEM AHERA, 40 CFR Part 763 Subpart E Worksheet

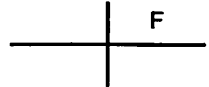
**SanAir Sample ID:** 22033520-001

**Grid Box ID:** 22-187

Grid Orientation

**Client Sample ID:** 151-1-1

**G.O.A.:** 0.013 mm sq.



**Instrument ID:** Hitachi TEM Scope #1

**No. G.O. Analyzed:** 5

**Magnification:** 20 K

**Analyst:** Tallert, Jonathan

**AV:** 100Kv

**Date:** 7/11/2022

Grid ID	G.O. ID	Structure Number	ED Observation			Sketch	Length		Width	Structure Type	EDX Fiber Type	SAED Film ID	QC
			Non Asbestos	Chrysotile	Amphibole		≥ 0.5um < 5um	≥ 5um					
a1	i2	NSD								None			
a1	i4	NSD								None			
a1	i6	NSD								None			
b1	c3	NSD								None			
b1	c5	NSD								None			
<b>22033520-001</b>		<b>Total:</b>	0	0	0	<b>Count:</b>	0	0					



SanAir ID Number  
**22033520**  
 FINAL REPORT  
 7/11/2022 5:20:08 PM

**Name:** Advanced Consulting Services LLC  
**Address:** 60501 Fox Glove Rd  
 Coos Bay, OR 97420  
**Phone:** 541-306-1023

**Project Number:** ACS-22-151  
**P.O. Number:**  
**Project Name:** Highland Elementary  
**Collected Date:** 7/8/2022  
**Received Date:** 7/11/2022 10:40:00 AM

### Asbestos Air TEM AHERA, 40 CFR Part 763 Subpart E Worksheet

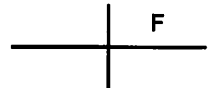
**SanAir Sample ID:** 22033520-002

**Grid Box ID:** 22-187

Grid Orientation

**Client Sample ID:** 151-1-2

**G.O.A.:** 0.013 mm sq.



**Instrument ID:** Hitachi TEM Scope #1

**No. G.O. Analyzed:** 5

**Magnification:** 20 K

**Analyst:** Tallert, Jonathan

**AV:** 100Kv

**Date:** 7/11/2022

Grid ID	G.O. ID	Structure Number	ED Observation			Sketch	Length		Width	Structure Type	EDX Fiber Type	SAED Film ID	QC
			Non Asbestos	Chrysotile	Amphibole		≥ 0.5um < 5um	≥ 5um					
a2	g10	NSD								None			
a2	g6	NSD								None			
a2	g8	NSD								None			
b2	d10	NSD								None			
b2	d8	NSD								None			
<b>22033520-002</b>		<b>Total:</b>	0	0	0	<b>Count:</b>	0	0					



SanAir ID Number  
**22033520**  
 FINAL REPORT  
 7/11/2022 5:20:08 PM

**Name:** Advanced Consulting Services LLC  
**Address:** 60501 Fox Glove Rd  
 Coos Bay, OR 97420  
**Phone:** 541-306-1023

**Project Number:** ACS-22-151  
**P.O. Number:**  
**Project Name:** Highland Elementary  
**Collected Date:** 7/8/2022  
**Received Date:** 7/11/2022 10:40:00 AM

### Asbestos Air TEM AHERA, 40 CFR Part 763 Subpart E Worksheet

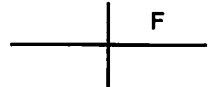
**SanAir Sample ID:** 22033520-003

**Grid Box ID:** 22-187

Grid Orientation

**Client Sample ID:** 151-1-3

**G.O.A.:** 0.013 mm sq.



**Instrument ID:** Hitachi TEM Scope #1

**No. G.O. Analyzed:** 5

**Magnification:** 20 K

**Analyst:** Tallert, Jonathan

**AV:** 100Kv

**Date:** 7/11/2022

Grid ID	G.O. ID	Structure Number	ED Observation			Sketch	Length		Width	Structure Type	EDX Fiber Type	SAED Film ID	QC
			Non Asbestos	Chrysotile	Amphibole		≥ 0.5um < 5um	≥ 5um					
a3	g10	NSD								None			
a3	g6	NSD								None			
a3	g8	NSD								None			
b3	c1	NSD								None			
b3	c3	NSD								None			
<b>22033520-003</b>		<b>Total:</b>	0	0	0	<b>Count:</b>	0	0					





SanAir ID Number  
**22033520**  
 FINAL REPORT  
 7/11/2022 5:20:08 PM

**Name:** Advanced Consulting Services LLC  
**Address:** 60501 Fox Glove Rd  
 Coos Bay, OR 97420  
**Phone:** 541-306-1023

**Project Number:** ACS-22-151  
**P.O. Number:**  
**Project Name:** Highland Elementary  
**Collected Date:** 7/8/2022  
**Received Date:** 7/11/2022 10:40:00 AM

### Asbestos Air TEM AHERA, 40 CFR Part 763 Subpart E Worksheet

**SanAir Sample ID:** 22033520-004

**Grid Box ID:** 22-187

Grid Orientation

**Client Sample ID:** 151-1-4

**G.O.A.:** 0.013 mm sq.



**Instrument ID:** Hitachi TEM Scope #1

**No. G.O. Analyzed:** 5

**Magnification:** 20 K

**Analyst:** Tallert, Jonathan

**AV:** 100Kv

**Date:** 7/11/2022

Grid ID	G.O. ID	Structure Number	ED Observation			Sketch	Length		Width	Structure Type	EDX Fiber Type	SAED Film ID	QC
			Non Asbestos	Chrysotile	Amphibole		≥ 0.5um < 5um	≥ 5um					
a4	h1	NSD								None			
a4	h3	NSD								None			
a4	h5	NSD								None			
b4	d10	NSD								None			
b4	d8	NSD								None			
<b>22033520-004</b>		<b>Total:</b>	0	0	0	<b>Count:</b>	0	0					



SanAir ID Number  
**22033520**  
 FINAL REPORT  
 7/11/2022 5:20:08 PM

**Name:** Advanced Consulting Services LLC  
**Address:** 60501 Fox Glove Rd  
 Coos Bay, OR 97420  
**Phone:** 541-306-1023

**Project Number:** ACS-22-151  
**P.O. Number:**  
**Project Name:** Highland Elementary  
**Collected Date:** 7/8/2022  
**Received Date:** 7/11/2022 10:40:00 AM

### Asbestos Air TEM AHERA, 40 CFR Part 763 Subpart E Worksheet

**SanAir Sample ID:** 22033520-005

**Grid Box ID:** 22-187

Grid Orientation

**Client Sample ID:** 151-1-5

**G.O.A.:** 0.013 mm sq.



**Instrument ID:** Hitachi TEM Scope #1

**No. G.O. Analyzed:** 5

**Magnification:** 20 K

**Analyst:** Tallert, Jonathan

**AV:** 100Kv

**Date:** 7/11/2022

Grid ID	G.O. ID	Structure Number	ED Observation			Sketch	Length		Width	Structure Type	EDX Fiber Type	SAED Film ID	QC
			Non Asbestos	Chrysotile	Amphibole		≥ 0.5um < 5um	≥ 5um					
a5	h1	NSD								None			
a5	h3	NSD								None			
a5	h5	NSD								None			
b5	h6	NSD								None			
b5	h8	NSD								None			
<b>22033520-005</b>		<b>Total:</b>	0	0	0	<b>Count:</b>	0	0					

### Disclaimer

## **U.S. EPA's "Interim Transmission Electron Microscopy Analytical Methods – Mandatory and Nonmandatory-and Mandatory Section to Determine Completion of Response Actions" as found 40 CFR, Part 763, Subpart E, Appendix A.**

This report is the sole property of the client named on the SanAir Technologies Laboratory chain-of-custody (COC). Results in the report are confidential information intended only for the use by the customer listed on the COC. Neither results nor reports will be discussed with or released to any third party without our client's written permission. The final report shall not be reproduced except in full without written approval of the laboratory to assure that parts of the report are not taken out of context. The information provided in this report applies only to the samples submitted and is relevant only for the date, time, and location of sampling. The accuracy of the results is dependent upon the client's sampling procedure and information provided to the laboratory by the client. SanAir assumes no responsibility for the sampling procedure and will provide evaluation reports based solely on the sample(s) in the condition in which they arrived at the laboratory and information provided by the client on the COC, such as: project number, project name, collection dates, po number, special instructions, samples collected by, sample numbers, sample identifications, sample type, selected analysis type, flow rate, total volume or area, and start stop times that may affect the validity of the results in this report. Samples were received in good condition unless otherwise noted. SanAir assumes no responsibility or liability for the manner in which the results are used or interpreted. This report does not constitute and shall not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any other U.S. governmental agencies and may not be certified by every local, state, and federal regulatory agencies. Clearance test for AHERA samples from abatement projects requires a minimum of five samples inside the work site, five samples outside the work site, and three blanks. Samples are held for a period of 60 days.

95% Confidence levels listing upper and lower concentrations limits are available upon request.

Laboratory Relative Standard Deviation: 0.2  
Analyst RSD: J. Tallert 0.2, S. Sobrino 0.2

1876 b Alternative Accuracy and Precision  
J. Tallert: 100%  
S. Sobrino: 100%

#### **Asbestos Certifications**

NVLAP lab code 200870-0

City of Philadelphia Department of Public Health Certificate Number: ALL-460

PA Department of Environmental Protection Number: 68-05397

California ELAP Certificate Number: 2915

Colorado Department of Public Health & Environment Registration Number: AL-23143

Connecticut Department of Public Health Registration Number: PH-0105

Massachusetts Department of Labor Standards License Number: AA000222

State of Maine Department of Environmental Protection License Number: LB-0075, LA-0084

New York ELAP lab ID: 11983

State of Rhode Island Department of Health Certification Number: PCM00126, PLM00126, TEM00126

Texas Department of State Health Services License Number: 300440

Commonwealth of Virginia Department of Professional & Occupational Regulation Number 3333000323

The State of Washington Department of Ecology Laboratory ID: C989

State of West Virginia Bureau for Public Health Asbestos Laboratory License Number: LT000616

Vermont Department of Health License Number: AL166318

State of Louisiana Department of Environmental Quality, AI Number: 212253, Certificate Number: 05088

Revision Date: 1/13/2022



1551 Oakbridge Dr. STE B  
 Powhatan, VA 23139  
 804.897.1177 / 888.895.1177  
 Fax 804.897.0070  
 sanair.com

Asbestos  
 Chain of Custody  
 Form 140, Rev. 1.1 20:2017

SanAir ID Number  
 21033520

Company: Advanced Consulting Services LLC	Project #: ACS-22-151	Collect by: Christopher G Cook
Address: 60501 Fox Glove Rd	Project Name: Highland Elementary	Phone #: 541-308-1023
City, St, Zip: Coos Bay, OR 97420	Date Collected: 7/8/22	Fax #:
State of Collection: OR Account#: 4124	P.O. Number:	Email: chris@ac-srv.com

Bulk		Air		Soil	
ABB	PLM EPA 600/R-93/116 <input type="checkbox"/>	ABA	PCM NIOSH 7400 <input type="checkbox"/>	ABSE	PLM EPA 600/R-93/116 (Qual.) <input type="checkbox"/>
	Positive Stop <input type="checkbox"/>	ABA-2	OSHA w/ TWA* <input type="checkbox"/>	Vermiculite & Soil	
ABEPA	PLM EPA 400 Point Count <input type="checkbox"/>	ABTEM	TEM AHERA <input type="checkbox"/>	ABSP	PLM CARB 435 (LOD <1%) <input type="checkbox"/>
ABB1K	PLM EPA 1000 Point Count <input type="checkbox"/>	ABATN	TEM NIOSH 7402 <input type="checkbox"/>	ABSP1	PLM CARB 435 (LOD 0.25%) <input type="checkbox"/>
ABBEN	PLM EPA NOB** <input type="checkbox"/>	ABT2	TEM Level II <input type="checkbox"/>	ABSP2	PLM CARB 435 (LOD 0.1%) <input type="checkbox"/>
ABBCH	TEM Chatfield** <input type="checkbox"/>	Other:	<input type="checkbox"/>	Dust	
ABBTM	TEM EPA NOB** <input type="checkbox"/>	New York ELAP		ABWA	TEM Wipe ASTM D-6480 <input type="checkbox"/>
ABQ	PLM Qualitative <input type="checkbox"/>	PLM NY	PLM EPA 600/M4-82-020 <input type="checkbox"/>	ABDMV	TEM Microvac ASTM D-5755 <input type="checkbox"/>
** Available on 24-hr. to 5-day TAT		ABEPA2	NY ELAP 198.1 <input type="checkbox"/>	Matrix Other <input type="checkbox"/>	
Water		ABENY	NY ELAP 198.6 PLM NOB <input type="checkbox"/>		
ABHE	EPA 100.2 <input type="checkbox"/>	ABBNY	NY ELAP 198.4 TEM NOB <input type="checkbox"/>		

Turn Around Times	3 HR (4 HR TEM) <input type="checkbox"/>	6 HR (8HR TEM) <input type="checkbox"/>	12 HR <input checked="" type="checkbox"/>	24 HR <input type="checkbox"/>
	<input type="checkbox"/> 2 Days	<input type="checkbox"/> 3 Days	<input type="checkbox"/> 4 Days	<input type="checkbox"/> 5 Days

**Special Instructions**

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate*	Start - Stop Time*	
151-1-1	Eastern Containment	1220	7/8/22	10	1235	1437
151-1-2	Eastern Containment	1220	7/8/22	10	1235	1437
151-1-3	Center Containment	1230	7/8/22	10	1237	1440
151-1-4	Western Containment	1200	7/8/22	10	1241	1441
151-1-5	Western Containment	1200	7/8/22	10	1241	1441
151-1-B1	Blank	-	-	-	-	-
151-1-B2	Blank	-	-	-	-	-

Relinquished by	Date	Time	Received by	Date	Time
Christopher G Cook	7/8/22	1600	<i>[Signature]</i>	7/11/22	10:40a
			<i>[Signature]</i>	7/11/22	8:00a

If no technician is provided, then the primary contact for your account will be selected. Unless scheduled, the turnaround time for all samples received after 3 pm EST Friday will begin at 8 am Monday morning. Weekend or holiday work must be scheduled ahead of time and is charged for rush turnaround time. SanAir covers Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.



## Asbestos Air Clearance Sample Result

Department of Environmental Quality, State of Oregon

700 NE Multnomah Street, Suite 600 Portland, OR 97232-4100 503-229-5437

7/15/2022

### Facility Information

Facility Name: Highland Elementary

Physical street address: 2605 Longwood Dr

City: Reedsport

State: OR

ZIP Code: 97467

County: Douglas

Latitude: 43.6923

Longitude: -124.129

Project Number (ID): A-2022-01738

### Please complete the following information:

Name of person or company that performed the abatement: All Aspects Environmental & Demolition LLC

Name of monitoring company: NorthWest HazMat, Inc.

Applicant phone number: 541-515-7600

### Location and Date that the monitoring was performed

Location: Classroom #2, #3, #4, #5

Date: 2022-07-13

### Describe containment(s) and clearance results below

Containment: Center of Containment	Result: <16.6
Containment: Center of Containment	Result: <16.6
Containment: Center of Containment	Result: <16.6
Containment: Center of Containment	Result: <16.6
Containment: Center of Containment	Result: <16.6
Containment: Center of Containment	Result: <16.6
Containment: Center of Containment	Result: <16.6
Containment: Center of Containment	Result: <16.6
Containment: Center of Containment	Result: <16.6
Containment: Center of Containment	Result: <16.6

# TRIANGLE ENVIRONMENTAL SERVICE CENTER, INC.

13509 East Boundary Road, Suite B, Midlothian, VA 23112 • 804-739-1751 • fax: 804-739-1753

## SUMMARY OF TRANSMISSION ELECTRON MICROSCOPY AIRBORNE FIBER ANALYSIS FOR ASBESTOS

CLIENT: NorthWest HazMat, Inc.  
36 West Q Street  
Springfield, OR 97477

TESC LOGIN #: 220714A

DATE OF RECEIPT: 7/14/2022

DATE OF ANALYSIS: 7/14/2022

DATE OF REPORT: 7/14/2022

CLIENT JOB #: **Highland Elementary**

JOBSITE: 2605 Longwood Dr Reedsport


ANALYST: C. Parnell

METHOD: AHERA Protocol

TAT: 6 HR

TESC SAMPLE #	CLIENT SAMPLE #	AIR FILTERED (L)	AREA ANALYZED (sq. mm.)	*ANALYTICAL SENSITIVITY (struct/cc air)	ASBESTOS STRUCTURE DETECTED			STRUCTURE DENSITY (struc/sq. mm.)		STRUCTURE CONCENTRATION (struc/cc air)		TYPE OF ASBESTOS
					0.5-5.0	>=5.0	Total	>=5.0	Total	>=5.0	Total	
1	1	1200	.060	0.0053	0.0	0.00	0.00	<16.6	<16.6	<0.0053	<0.0053	NSD
2	2	1200	.060	0.0053	0.0	0.0	0.0	<16.6	<16.6	<0.0053	<0.0053	NSD
3	3	1200	.060	0.0053	0.0	0.0	0.0	16.6<16	<16.6	<0.0053	<0.0053	NSD

Reviewed By Authorized Signatory:



*Feng Jiang, MS Senior Geologist, Laboratory Director  
Yuedong Fang, Senior Geologist*

This report must not be reproduced except in full with the approval of TESC, Inc. The test report relates only to the item(s) tested. This test was performed by an NVLAP accredited TEM lab. NVLAP Lab ID #: 10194-0. \*Concentration represented by the detection of 1 structure.

[LEGEND: NSD = No Abestos Structure Detected, Struc = Structure]

# TRIANGLE ENVIRONMENTAL SERVICE CENTER, INC.

13509 East Boundary Road, Suite B, Midlothian, VA 23112 • 804-739-1751 • fax: 804-739-1753

## SUMMARY OF TRANSMISSION ELECTRON MICROSCOPY AIRBORNE FIBER ANALYSIS FOR ASBESTOS

CLIENT: NorthWest HazMat, Inc.  
36 West Q Street  
Springfield, OR 97477

TESC LOGIN #: 220714A

DATE OF RECEIPT: 7/14/2022  
DATE OF ANALYSIS: 7/14/2022  
DATE OF REPORT: 7/14/2022

CLIENT JOB #: **Highland Elementary**

JOBSITE: 2605 Longwood Dr Reedsport

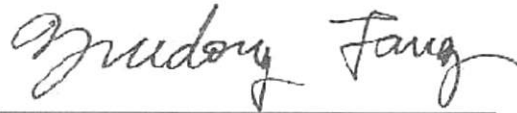
ANALYST: C. Parnell

METHOD: AHERA Protocol

TAT: 6 HR

TESC SAMPLE #	CLIENT SAMPLE #	AIR FILTERED ( L )	AREA ANALYZED (sq. mm.)	*ANALYTICAL SENSITIVITY (struct/cc air)	ASBESTOS STRUCTURE DETECTED			STRUCTURE DENSITY (struc/sq. mm.)		STRUCTURE CONCENTRATION (struc/cc air)		TYPE OF ASBESTOS
					0.5-5.0	>=5.0	Total	>=5.0	Total	>=5.0	Total	
4	4	1200	.060	0.0053	0.0	0.0	0.0	<16.6	<16.6	<0.0053	<0.0053	NSD
5	5	1200	.060	0.0053	0.0	0.0	0.0	<16.6	<16.6	<0.0053	<0.0053	NSD
6	6	1200	.060	0.0053	0.0	0.0	0.0	<16.6	<16.6	<0.0053	<0.0053	NSD

Reviewed By Authorized Signatory:



*Feng Jiang, MS Senior Geologist, Laboratory Director  
Yuedong Fang, Senior Geologist*

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[LEGEND: NSD = No Abestos Structure Detected, Struc = Structure]

# TRIANGLE ENVIRONMENTAL SERVICE CENTER, INC.

13509 East Boundary Road, Suite B, Midlothian, VA 23112 • 804-739-1751 • fax: 804-739-1753

## SUMMARY OF TRANSMISSION ELECTRON MICROSCOPY AIRBORNE FIBER ANALYSIS FOR ASBESTOS

CLIENT: NorthWest HazMat, Inc.  
36 West Q Street  
Springfield, OR 97477

TESC LOGIN #: 220714A

DATE OF RECEIPT: 7/14/2022  
DATE OF ANALYSIS: 7/14/2022  
DATE OF REPORT: 7/14/2022

CLIENT JOB #: **Highland Elementary**

JOB SITE: 2605 Longwood Dr Reedsport

ANALYST: C. Parnell

METHOD: AHERA Protocol

TAT: 6 HR

TESC SAMPLE #	CLIENT SAMPLE #	AIR FILTERED ( L )	AREA ANALYZED (sq. mm.)	*ANALYTICAL SENSITIVITY (struct/cc air)	ASBESTOS STRUCTURE DETECTED			STRUCTURE DENSITY (struc/sq. mm.)		STRUCTURE CONCENTRATION (struc/cc air)		TYPE OF ASBESTOS
					0.5-5.0	>=5.0	Total	>=5.0	Total	>=5.0	Total	
7	7	1200	.060	0.0053	030	0.0	0.0	<16.6	<16.6	<0.0053	<0.0053	NSD
8	8	1200	.060	0.0053	0.0	0.0	0.0	<16.6	<16.6	<0.0053	<0.0053	NSD
9	9	1200	.060	0.0053	0.0	0.0	0.0	<16.6	<16.6	<0.0053	<0.0053	NSD

Reviewed By Authorized Signatory:



*Feng Jiang, MS Senior Geologist, Laboratory Director  
Yuedong Fang, Senior Geologist*

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[LEGEND: NSD = No Abestos Structure Detected, Struc = Structure]



# TRIANGLE ENVIRONMENTAL SERVICE CENTER, INC.

13509 East Boundary Road, Suite B, Midlothian, VA 23112 • 804-739-1751 • fax: 804-739-1753

## SUMMARY OF TRANSMISSION ELECTRON MICROSCOPY AIRBORNE FIBER ANALYSIS FOR ASBESTOS

CLIENT:	NorthWest HazMat, Inc. 36 West Q Street Springfield, OR 97477	TESC LOGIN #:	220714A
CLIENT JOB #:	Highland Elementary	DATE OF RECEIPT:	7/14/2022
JOBSITE:	2605 Longwood Dr Reedsport	DATE OF ANALYSIS:	7/14/2022
METHOD:	AHERA Protocol	DATE OF REPORT:	7/14/2022
TAT:	6 HR	ANALYST:	C. Parnell

TESC SAMPLE #	CLIENT SAMPLE #	AIR FILTERED ( L )	AREA ANALYZED (sq. mm.)	*ANALYTICAL SENSITIVITY (struct/cc air)	ASBESTOS STRUCTURE DETECTED			STRUCTURE DENSITY (struc/sq. mm.)		STRUCTURE CONCENTRATION (struc/cc air)		TYPE OF ASBESTOS
					0.5-5.0	>=5.0	Total	>=5.0	Total	>=5.0	Total	
10	10	1200	.060	0.0053	0.0	0.0	0.0	<16.6	<16.6	<0.0053	<0.0053	NSD

**Total Sample(s) Analyzed: 10**

Reviewed By Authorized Signatory:



*Feng Jiang, MS Senior Geologist, Laboratory Director  
Yuedong Fang, Senior Geologist*

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[LEGEND: NSD = No Abestos Structure Detected, Struc = Structure]

TESC LOGIN NUMBER: 220 F14A

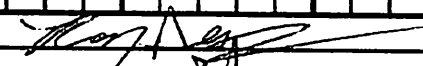

TRIANGLE ENVIRONMENTAL SERVICE CENTER

13509 East Boundary Road, Suite B • Midlothian • VA • 23112 • Tel: 804-739-1751 • Fax: 804-739-1753

CHAIN OF CUSTODY FORM

LAB CUSTOMER: NW HAZMAT, INC.  
 ADDRESS: 36 W. Q STREET  
 CITY, STATE, ZIP: SPRINGFIELD, OR 97477  
 TAT: 2 Hour: \_\_\_\_\_ 6 Hour: X 24 Hour: \_\_\_\_\_ 48 Hour: \_\_\_\_\_ 3 Day: \_\_\_\_\_ 5 Day: \_\_\_\_\_  
 CONTACT METHOD: Phone: 541-729-6321 Fax: \_\_\_\_\_

DATE: 7/13/2022  
 CONTACT NAME: RANDY DENLEY  
 PROJECT #: HIGHLAND ELEMENTARY  
 PROJECT SITE: 2605 LONGWOOD DR READSPON  
 Email: RDENLEY@NWHAZMAT.COM

Sample number	Sample Date	Asbestos							Lead					Other Metals				Air Quality/Mold					Comments					
		Bulk ID by PLM	PCM Fiber Count	PLM Point Count 400	PLM Point Count 1000	PLM Gravimetric	CARB 435 (Soil only)	TEM AHERA Air	TEM Bulk Chatfield	Air	Paint % & PPM	Soil (PPM)	Wipe	TCLP (Pb)	Waster Water	Drinking Water (Pb)	TCLP RCRA 8	CAM 17	Welding Fume	Toxic Metal Profile	Biocassette	Slide		Surface Tape	Surface Swab	Bulk	Air Volume (L)	Wipe Area (ft <sup>2</sup> )
1	7/13/22						X																			1200		OUTSIDE
2	7/13/22						X																				1200	OUTSIDE
3	7/13/22						X																				1200	OUTSIDE
4	7/13/22						X																				1200	OUTSIDE
5	7/13/22						X																				1200	OUTSIDE
6	7/13/22						X																				1200	INSIDE
7	7/13/22						X																				1200	INSIDE
8	7/13/22						X																				1200	INSIDE
9	7/13/22						X																				1200	INSIDE
10	7/13/22						X																				1200	INSIDE
Released by Randy Denley								Signature: 								Date/Time: 7-13-22/1:00pm												
Received by								Signature: 								Date/Time: <u>7/13/22</u> <u>8:30</u>												

Prepared by TESC

Pages: 1 of 1



## Asbestos Air Clearance Sample Result

Department of Environmental Quality, State of Oregon

700 NE Multnomah Street, Suite 600 Portland, OR 97232-4100 503-229-5437

7/20/2022

### Facility Information

Facility Name: Highland Elementary

Physical street address: 2605 Longwood Dr

City: Reedsport

State: OR

ZIP Code: 97467

County: Douglas

Latitude: 43.6923

Longitude: -124.129

Project Number (ID): A-2022-01738

### Please complete the following information:

Name of person or company that performed the abatement: All Aspects Environmental & Demolition LLC

Name of monitoring company: Advanced Consulting Services LLC

Applicant phone number: 541-515-7600

### Location and Date that the monitoring was performed

Location: Southern Classroom

Date: 2022-07-18

Location: Southern Classroom

Date: 2022-07-18

Location: Northern Classroom

Date: 2022-07-18

Location: Northern Classroom

Date: 2022-07-18

Location: Connecting Hall Containment

Date: 2022-07-18

### Describe containment(s) and clearance results below

Containment: Center of Containment

Result: <15.00

Containment: Center of Containment

Result: <15.00

Containment: Center of Containment

Result: <15.00

Containment: Center of Containment

Result: <15.00

Containment: Center of Containment

Result: <15.00



**The Identification Specialists**

Analysis Report  
prepared for  
Advanced Consulting Services LLC

**Report Date: 7/19/2022**

**Project Name: Highland Elementary**

**Project #: ACS-22-151**

**SanAir ID#: 22035109**



NVLAP LAB CODE 200870-0

10501 Trade Court | North Chesterfield, Virginia 23236  
888.895.1177 | 804.897.1177 | fax: 804.897.0070 | [IAQ@SanAir.com](mailto:IAQ@SanAir.com) | [SanAir.com](http://SanAir.com)



SanAir ID Number  
22035109  
FINAL REPORT  
7/19/2022 5:56:08 PM

**Name:** Advanced Consulting Services LLC  
**Address:** 60501 Fox Glove Rd  
Coos Bay, OR 97420  
**Phone:** 541-306-1023

**Project Number:** ACS-22-151  
**P.O. Number:**  
**Project Name:** Highland Elementary  
**Collected Date:** 7/18/2022  
**Received Date:** 7/19/2022 10:45:00 AM

Dear Chris Cook,

We at SanAir would like to thank you for the work you recently submitted. The 5 sample(s) were received on Tuesday, July 19, 2022 via UPS. The final report(s) is enclosed for the following sample(s): 151-2-1, 151-2-2, 151-2-3, 151-2-4, 151-2-5.

These results only pertain to this job and should not be used in the interpretation of any other job. This report is only complete in its entirety. Refer to the listing below of the pages included in a complete final report.

Sincerely,

A handwritten signature in cursive script that reads "Sandra Sobrino".

Sandra Sobrino  
Asbestos & Materials Laboratory Manager  
SanAir Technologies Laboratory

**Final Report Includes:**

- Cover Letter
- Analysis Pages
- Disclaimers and Additional Information

**Sample conditions:**

- 5 samples in Good condition.



SanAir ID Number  
**22035109**  
 FINAL REPORT  
 7/19/2022 5:56:08 PM

**Name:** Advanced Consulting Services LLC  
**Address:** 60501 Fox Glove Rd  
 Coos Bay, OR 97420  
**Phone:** 541-306-1023

**Project Number:** ACS-22-151  
**P.O. Number:**  
**Project Name:** Highland Elementary  
**Collected Date:** 7/18/2022  
**Received Date:** 7/19/2022 10:45:00 AM

Analyst: Tallert, Jonathan

**Asbestos Air TEM AHERA, 40 CFR Part 763 Subpart E**

Sample	Volume (Liters)	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures		Analytical Sensitivity (S/cc)	Reporting Limits		Asbestos Concentration	
					≥ 0.5μ	< 5 ≥ 5μ		LCL - UCL (S/cc)	(S/mm <sup>3</sup> ) (S/cc)		
22035109-001 151-2-1 Sothern Classroom	1250	0.0650 mm <sup>2</sup>	2	None Detected			0.0047		<15.00	<0.0047	
22035109-002 151-2-2 Sothern Classroom	1250	0.0650 mm <sup>2</sup>	0	None Detected			0.0047		<15.00	<0.0047	
22035109-003 151-2-3 Northern Classroom	1270	0.0650 mm <sup>2</sup>	0	None Detected			0.0047		<15.00	<0.0047	
22035109-004 151-2-4 Northern Classroom	1280	0.0650 mm <sup>2</sup>	0	None Detected			0.0046		<15.00	<0.0046	
22035109-005 151-2-5 Connecting Hall Containment	1270	0.0650 mm <sup>2</sup>	0	None Detected			0.0047		<15.00	<0.0047	

Analyst:

Analysis Date: 7/19/2022

Approved Signatory:

Date: 7/19/2022



SanAir ID Number  
**22035109**  
 FINAL REPORT  
 7/19/2022 5:56:08 PM

**Name:** Advanced Consulting Services LLC  
**Address:** 60501 Fox Glove Rd  
 Coos Bay, OR 97420  
**Phone:** 541-306-1023

**Project Number:** ACS-22-151  
**P.O. Number:**  
**Project Name:** Highland Elementary  
**Collected Date:** 7/18/2022  
**Received Date:** 7/19/2022 10:45:00 AM

### Asbestos Air TEM AHERA, 40 CFR Part 763 Subpart E Worksheet

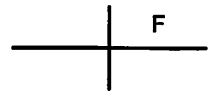
**SanAir Sample ID:** 22035109-001

**Grid Box ID:** 22-200

**Grid Orientation**

**Client Sample ID:** 151-2-1

**G.O.A.:** 0.013 mm sq.



**Instrument ID:** Hitachi TEM Scope #1

**No. G.O. Analyzed:** 5

**Magnification:** 20 K

**Analyst:** Tallert, Jonathan

**AV:** 100Kv

**Date:** 7/19/2022

Grid ID	G.O. ID	Structure Number	ED Observation			Sketch	Length		Width	Structure Type	EDX Fiber Type	SAED Film ID	QC
			Non Asbestos	Chrysotile	Amphibole		≥ 0.5um < 5um	≥ 5um					
c1	h10	NSD								None			
c1	h6	1	N							Non-Asbestos	0		
c1	h8	NSD								None			
d1	i1	NSD								None			
d1	i3	2	N							Non-Asbestos	0		
<b>22035109-001</b>		<b>Total:</b>	2	0	0	<b>Count:</b>	0	0					



SanAir ID Number  
**22035109**  
 FINAL REPORT  
 7/19/2022 5:56:08 PM

**Name:** Advanced Consulting Services LLC  
**Address:** 60501 Fox Glove Rd  
 Coos Bay, OR 97420  
**Phone:** 541-306-1023

**Project Number:** ACS-22-151  
**P.O. Number:**  
**Project Name:** Highland Elementary  
**Collected Date:** 7/18/2022  
**Received Date:** 7/19/2022 10:45:00 AM

### Asbestos Air TEM AHERA, 40 CFR Part 763 Subpart E Worksheet

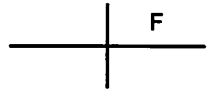
**SanAir Sample ID:** 22035109-002

**Grid Box ID:** 22-200

Grid Orientation

**Client Sample ID:** 151-2-2

**G.O.A.:** 0.013 mm sq.



**Instrument ID:** Hitachi TEM Scope #1

**No. G.O. Analyzed:** 5

**Magnification:** 20 K

**Analyst:** Tallert, Jonathan

**AV:** 100Kv

**Date:** 7/19/2022

Grid ID	G.O. ID	Structure Number	ED Observation			Sketch	Length		Width	Structure Type	EDX Fiber Type	SAED Film ID	QC
			Non Asbestos	Chrysotile	Amphibole		≥ 0.5um < 5um	≥ 5um					
c2	i2	NSD								None			
c2	i4	NSD								None			
c2	i6	NSD								None			
d2	h3	NSD								None			
d2	h5	NSD								None			
<b>22035109-002</b>		<b>Total:</b>	0	0	0	<b>Count:</b>	0	0					





SanAir ID Number  
**22035109**  
 FINAL REPORT  
 7/19/2022 5:56:08 PM

**Name:** Advanced Consulting Services LLC  
**Address:** 60501 Fox Glove Rd  
 Coos Bay, OR 97420  
**Phone:** 541-306-1023

**Project Number:** ACS-22-151  
**P.O. Number:**  
**Project Name:** Highland Elementary  
**Collected Date:** 7/18/2022  
**Received Date:** 7/19/2022 10:45:00 AM

### Asbestos Air TEM AHERA, 40 CFR Part 763 Subpart E Worksheet

**SanAir Sample ID:** 22035109-003

**Grid Box ID:** 22-200

**Grid Orientation**

**Client Sample ID:** 151-2-3

**G.O.A.:** 0.013 mm sq.



**Instrument ID:** Hitachi TEM Scope #1

**No. G.O. Analyzed:** 5

**Analyst:** Tallert, Jonathan

**Magnification:** 20 K

**Date:** 7/19/2022

**AV:** 100Kv

Grid ID	G.O. ID	Structure Number	ED Observation			Sketch	Length		Width	Structure Type	EDX Fiber Type	SAED Film ID	QC
			Non Asbestos	Chrysotile	Amphibole		≥ 0.5um < 5um	≥ 5um					
c3	c5	NSD								None			
c3	c7	NSD								None			
c3	c9	NSD								None			
d3	c1	NSD								None			
d3	c3	NSD								None			
<b>22035109-003</b>		<b>Total:</b>	0	0	0	<b>Count:</b>	0	0					



SanAir ID Number  
**22035109**  
 FINAL REPORT  
 7/19/2022 5:56:08 PM

**Name:** Advanced Consulting Services LLC  
**Address:** 60501 Fox Glove Rd  
 Coos Bay, OR 97420  
**Phone:** 541-306-1023

**Project Number:** ACS-22-151  
**P.O. Number:**  
**Project Name:** Highland Elementary  
**Collected Date:** 7/18/2022  
**Received Date:** 7/19/2022 10:45:00 AM

### Asbestos Air TEM AHERA, 40 CFR Part 763 Subpart E Worksheet

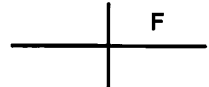
**SanAir Sample ID:** 22035109-004

**Grid Box ID:** 22-200

**Grid Orientation**

**Client Sample ID:** 151-2-4

**G.O.A.:** 0.013 mm sq.



**Instrument ID:** Hitachi TEM Scope #1

**No. G.O. Analyzed:** 5

**Magnification:** 20 K

**Analyst:** Tallert, Jonathan

**AV:** 100Kv

**Date:** 7/19/2022

Grid ID	G.O. ID	Structure Number	ED Observation			Sketch	Length		Width	Structure Type	EDX Fiber Type	SAED Film ID	QC
			Non Asbestos	Chrysotile	Amphibole		≥ 0.5um < 5um	≥ 5um					
c4	e1	NSD								None			
c4	e3	NSD								None			
c4	e5	NSD								None			
d4	i10	NSD								None			
d4	i8	NSD								None			
<b>22035109-004</b>		<b>Total:</b>	0	0	0	<b>Count:</b>	0	0					



SanAir ID Number  
**22035109**  
 FINAL REPORT  
 7/19/2022 5:56:08 PM

**Name:** Advanced Consulting Services LLC  
**Address:** 60501 Fox Glove Rd  
 Coos Bay, OR 97420  
**Phone:** 541-306-1023

**Project Number:** ACS-22-151  
**P.O. Number:**  
**Project Name:** Highland Elementary  
**Collected Date:** 7/18/2022  
**Received Date:** 7/19/2022 10:45:00 AM

**Asbestos Air TEM AHERA, 40 CFR Part 763 Subpart E Worksheet**

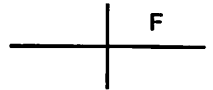
**SanAir Sample ID:** 22035109-005

**Grid Box ID:** 22-200

Grid Orientation

**Client Sample ID:** 151-2-5

**G.O.A.:** 0.013 mm sq.



**Instrument ID:** Hitachi TEM Scope #1

**No. G.O. Analyzed:** 5

**Magnification:** 20 K

**Analyst:** Tallert, Jonathan

**AV:** 100Kv

**Date:** 7/19/2022

Grid ID	G.O. ID	Structure Number	ED Observation			Sketch	Length		Width	Structure Type	EDX Fiber Type	SAED Film ID	QC
			Non Asbestos	Chrysotile	Amphibole		≥ 0.5um < 5um	≥ 5um					
c5	d1	NSD								None			
c5	d3	NSD								None			
c5	d5	NSD								None			
d5	h1	NSD								None			
d5	h3	NSD								None			
<b>22035109-005</b>		<b>Total:</b>	0	0	0	<b>Count:</b>	0	0					

### Disclaimer

## **U.S. EPA's "Interim Transmission Electron Microscopy Analytical Methods – Mandatory and Nonmandatory-and Mandatory Section to Determine Completion of Response Actions" as found 40 CFR, Part 763, Subpart E, Appendix A.**

This report is the sole property of the client named on the SanAir Technologies Laboratory chain-of-custody (COC). Results in the report are confidential information intended only for the use by the customer listed on the COC. Neither results nor reports will be discussed with or released to any third party without our client's written permission. The final report shall not be reproduced except in full without written approval of the laboratory to assure that parts of the report are not taken out of context. The information provided in this report applies only to the samples submitted and is relevant only for the date, time, and location of sampling. The accuracy of the results is dependent upon the client's sampling procedure and information provided to the laboratory by the client. SanAir assumes no responsibility for the sampling procedure and will provide evaluation reports based solely on the sample(s) in the condition in which they arrived at the laboratory and information provided by the client on the COC, such as: project number, project name, collection dates, po number, special instructions, samples collected by, sample numbers, sample identifications, sample type, selected analysis type, flow rate, total volume or area, and start stop times that may affect the validity of the results in this report. Samples were received in good condition unless otherwise noted. SanAir assumes no responsibility or liability for the manner in which the results are used or interpreted. This report does not constitute and shall not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any other U.S. governmental agencies and may not be certified by every local, state, and federal regulatory agencies. Clearance test for AHERA samples from abatement projects requires a minimum of five samples inside the work site, five samples outside the work site, and three blanks. Samples are held for a period of 60 days.

95% Confidence levels listing upper and lower concentrations limits are available upon request.

Laboratory Relative Standard Deviation: 0.2  
Analyst RSD: J. Tallert 0.2, S. Sobrino 0.2

1876 b Alternative Accuracy and Precision  
J. Tallert: 100%  
S. Sobrino: 100%

#### **Asbestos Certifications**

NVLAP lab code 200870-0

City of Philadelphia Department of Public Health Certificate Number: ALL-460

PA Department of Environmental Protection Number: 68-05397

California ELAP Certificate Number: 2915

Colorado Department of Public Health & Environment Registration Number: AL-23143

Connecticut Department of Public Health Registration Number: PH-0105

Massachusetts Department of Labor Standards License Number: AA000222

State of Maine Department of Environmental Protection License Number: LB-0075, LA-0084

New York ELAP lab ID: 11983

State of Rhode Island Department of Health Certification Number: PCM00126, PLM00126, TEM00126

Texas Department of State Health Services License Number: 300440

Commonwealth of Virginia Department of Professional & Occupational Regulation Number 3333000323

The State of Washington Department of Ecology Laboratory ID: C989

State of West Virginia Bureau for Public Health Asbestos Laboratory License Number: LT000616

Vermont Department of Health License Number: AL166318

State of Louisiana Department of Environmental Quality, AI Number: 212253, Certificate Number: 05088

Revision Date: 1/13/2022



1551 Oakbridge Dr. STE B  
 Powhatan, VA 23139  
 804.897.1177 / 888.895.1177  
 Fax 804.897.0070  
 sanair.com

Asbestos  
 Chain of Custody  
 Form 140, Rev 1, 1/20/2017

SanAir ID Number  
 22035109

Company: <b>Advanced Consulting Services LLC</b>	Project #: <b>ACS-22-151</b>	Collect by: <b>Christopher G Cook</b>
Address: <b>60501 Fox Glove Rd</b>	Project Name: <b>Highland Elementary</b>	Phone #: <b>541-306-1023</b>
City, St., Zip: <b>Coos Bay, OR 97420</b>	Date Collected: <b>7/18/22</b>	Fax #:
State of Collection: <b>OR</b> Account#: <b>4124</b>	P.O. Number:	Email: <b>chris@ac-srv.com</b>

Bulk			Air			Soil		
ABB	PLM EPA 600/R-93/116	<input checked="" type="checkbox"/>	ABA	PCM NIOSH 7400	<input type="checkbox"/>	ABSE	PLM EPA 600/R-93/116 (Qual.)	<input type="checkbox"/>
	Positive Stop	<input type="checkbox"/>	ABA-2	OSHA w/ TWA*	<input type="checkbox"/>	Vermiculite & Soil		
ABEPA	PLM EPA 400 Point Count	<input type="checkbox"/>	ABTEM	TEM AHERA	<input checked="" type="checkbox"/>	ABSP	PLM CARB 435 (LOD <1%)	<input type="checkbox"/>
ABB1K	PLM EPA 1000 Point Count	<input type="checkbox"/>	ABATN	TEM NIOSH 7402	<input type="checkbox"/>	ABSP1	PLM CARB 435 (LOD 0.25%)	<input type="checkbox"/>
ABBEN	PLM EPA NOB**	<input type="checkbox"/>	ABT2	TEM Level II	<input type="checkbox"/>	ABSP2	PLM CARB 435 (LOD 0.1%)	<input type="checkbox"/>
ABBCH	TEM Chatfield**	<input type="checkbox"/>	Other:		<input type="checkbox"/>	Dust		
ABBTM	TEM EPA NOB**	<input type="checkbox"/>	New York ELAP			ABWA	TEM Wipe ASTM D-6480	<input type="checkbox"/>
ABQ	PLM Qualitative	<input type="checkbox"/>	PLM NY	PLM EPA 600/M4-82-020	<input type="checkbox"/>	ABDMV	TEM Microvac ASTM D-5755	<input type="checkbox"/>
** Available on 24-hr. to 5-day TAT			ABEPA2	NY ELAP 198.1	<input type="checkbox"/>	Matrix Other		
Water			ABENY	NY ELAP 198.6 PLM NOB	<input type="checkbox"/>			<input type="checkbox"/>
ABHE	EPA 100.2	<input type="checkbox"/>	ABBNY	NY ELAP 198.4 TEM NOB	<input type="checkbox"/>			<input type="checkbox"/>

Turn Around Times	3 HR (4 HR TEM) <input type="checkbox"/>	6 HR (8HR TEM) <input type="checkbox"/>	12 HR <input checked="" type="checkbox"/>	24 HR <input type="checkbox"/>
	<input type="checkbox"/> 2 Days	<input type="checkbox"/> 3 Days	<input type="checkbox"/> 4 Days	<input type="checkbox"/> 5 Days

**Special Instructions**

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate*	Start - Stop Time*
151-2-1	Southern Classroom	1250	7/18/22	10	1142 1347
151-2-2	Southern Classroom	1250			1143 1348
151-2-3	Northern Classroom	1270			1143 1357
151-2-4	Northern Classroom	1280			1143 1352
151-2-5	Connecting Hall Containment	1270			1144 1352
151-2-B1	Blank	-	7		
151-2-B2	Blank	-			

Relinquished by	Date	Time	Received by	Date	Time
<i>Christopher G Cook</i>	7/18/22	1500	<i>MLTE</i>	7-19-22	10:45am

If no technician is provided, then the primary contact for your account will be selected. Unless scheduled, the turnaround time for all samples received after 3 pm EST Friday will begin at 8 am Monday morning. Weekend or holiday work must be scheduled ahead of time and is charged for rush turnaround time. SanAir covers Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.



# ARCADIA ENVIRONMENTAL

Reedsport School District  
Attn: Michael Shoppe  
100 Ranch Rd  
Reedsport, OR 97467

*Elementary*

May 24, 2021

Re: AE 21041302 Highland Elementary Flooring, 2605 Longwood Dr, Reedsport, OR

You contracted Arcadia Environmental for the asbestos inspection in Room 14 of the school located at 2605 Longwood Dr, Reedsport, OR 97467. The inspection was conducted on 23 April 2021 by Ken Newman, an AHERA certified asbestos building inspector. This inspection was performed in preparation for renovations of the building.

The Highland Elementary school is an older building with regular upgrades, however, there is a lot of the original materials still in the building to include todays concern, Floor tile and mastic. The tile is 9x9 VAT (vinyl Asbestos tile) with black mastic. During this visit we sampled the toe board mastic and the ceiling tile mastic, both items were non-detect for asbestos.

The survey was conducted according to EPA regulations in CFR 763. Subpart E and OSHA standards 29 CFR 1910 and 29 CFR 1926. No walls, ceilings or floors were penetrated to assess areas not visible during a normal inspection. No inaccessible areas were breached during this inspection unless otherwise noted. The inspection follows the AHERA guidelines for material description only, samples taken are based on the inspector's experience, OSHA guidelines and general protocols. The ACM (asbestos containing materials) classifications are SM (surfacing materials) TSI (thermal systems insulation) and MBM (miscellaneous building materials), their conditions will be described and they will be characterized as Friable or Non-friable, any volumes will be estimates only and not recommended for bidding purposes. All samples were sent to a NVLAP (national voluntary laboratory accreditation program) Laboratory for analysis. Bulk samples were analyzed by method PLM EPA 600/R-93/116.

2 Asbestos samples were taken from the building during the inspection from the interior for analysis.

<u>Sample #</u>	<u>Description</u>	<u>Condition</u>	<u>ACM %</u>	<u>Friable/NON</u>
OCB 3	Office Cover Base Mastic Elem - Various	Good	Non-detect	N/A
CTM 4	Ceiling Tile Mastic Elem - Brown Mastic	Good	Non-detect	N/A

3164 Ocean Blvd SE, PO Box 1290  
Coos Bay OR 97420  
541-808-3880  
Oregon CCB # LBPR 211305

The tile is in most places through out the school, classrooms, halls and offices, visible and under other floor coverings. As the school gets older it becomes more important to remove the floor tile prior to damage from mechanical means and more likely age-related issues. **The ACM Tile flooring must be abated prior to damage during renovations.** If there are any suspect materials discovered during the remodel process all work must stop and a licensed asbestos building inspector contacted for identification.

During the site visit we discussed the cost of abatement of small areas, Arcadia could do single classrooms (1000 sq ft) during a 1-week period with the TEM Air clearance testing (3 to 4-day turnaround) or like size hallways as desired for \$8,877.00. All of the costs for the project are included on a Non-prevailing wage rate

If any questions or concerns arise regarding this report, please feel free to contact our office for clarification.

**Inspector:** Ken Newman, AHERA/ASHERA Inspector # IMR 19-4997B  
Arcadia Environmental Inc. OR CCB LBPR 211305  
PO Box 1290 Coos Bay OR 97420  
541-808-3880/541-260-4790

**Laboratory:** SanAir Technologies Laboratory  
1551 Oakbridge Drive, Suite B  
Powhatan, VA 23139  
804-897-1177

**Structure:** Highland Elementary School  
2605 Longwood Dr  
Reedsport, OR 97467

**Customer:** Reedsport School District  
Attn: Michael Shoppe  
100 Ranch Rd  
Reedsport, OR 97467  
435-229-3321

**Dates:** Inspection, 23 April 2021  
Report, 24 May 2021

Respectfully,



Ken Newman  
AHERA/ASHERA Inspector  
Arcadia Environmental Inc





THAT

AN

THE TRAINING COURSE

MANAGEMENT

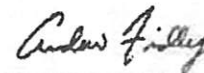
ESHER

Part E, Appendix C of 40 CFR

CCB #SRA0615 4-Hr Training for Inspector  
and 4-Hr Management Planner

AHERA is the Asbestos Hazard Emergency  
Response Act enacting Title II of Toxic  
Substance Control Act (TSCA)

Expiration Date: 03/18/2022



Andy Fridley, Instructor