



Abate Tek LLC
3711 SW Stephenson St.
Portland Or. 97219
971-275-6423

ABATE TEK LLC

ASBESTOS ASSESMENT AND SURVEY

Prepared for: Public Works Department - City of Sweet Home

Property Address: 1357 Pleasant Valley Rd. Sweet Home OR. 97386

Demolition - Out Buildings - Administration Building

Waste Water Treatment Plant

1.0 INTRODUCTION:

On **Tuesday, August 9th, 2022**, Abate Tek LLC of Portland, completed an asbestos inspection and survey prior to demolition of commercial out buildings located at: 1357 Pleasant Valley Rd. Sweet Home OR. 97386. This survey was conducted by Tom Levitt (Certification # IRO-22-4427B), an accredited AHERA Asbestos Inspector under 40 CFR, Part 763, Subpart E, and Appendix C. This report presents the asbestos survey methods, findings, and conclusion.

2.0 PURPOSES AND SCOPE:

This survey & assessment is to be done on commercial out buildings and administration office building slated for demolition.

1357 Pleasant Valley Rd. Sweet Home OR. 97386

Various local, state, and federal regulations govern the use and management of Asbestos Containing Materials (ACM). The codes are generally focused on preventing airborne emissions of asbestos fibers and addressing public and worker health concerns for exposure to asbestos during demolition or renovation projects. The Environmental Protection Agency (EPA) requires that any material that contains greater than 1% asbestos be handled as an asbestos containing material.

3.0 SUSPECT MATERIALS TESTED FOR ASBESTOS CONTENT: The number of samples taken for any surfacing, TSI or miscellaneous material is determined by CFR Part 763.86. In some cases, the inspector can use discretion and take fewer samples of factory manufactured materials such as VCT, ceiling tile, and roofing.

Notes:

1. Lower water plant was in an operational state at time of survey.
2. Accessible external piping was checked for TSI insulation.
3. Three structures have homogeneous membrane - composite roofing.
4. No visible cloth ACM wiring was detected at panels or in pump houses.

4.0 SUBJECT SITE DESCRIPTION:

The subject property site(s) are commercial pump buildings, storage, and administrative offices slated for demolition. Testing was done on interior/ exteriors areas of structures slated for demolition. Administration building was **(occupied)** at time of survey.

5.0 SURVEY METHODOLOGY:

The scope of services included identification of any suspected ACM within the specific areas that could be impacted by upcoming activities, to bulk sample and analyze those suspect materials and to provide a report of findings. A general walkover examination was initially completed to plan the asbestos survey, identify functional spaces (spatially distinct areas within the work area), and to develop a sampling scheme for homogeneous areas of suspected ACM.

The interior finishes were visually inspected for suspect ACM. Bulk samples were collected in a representative manner by the Inspector based on suspected material contents, as defined by regulatory codes or guidance's for sampling methods and as applicable to the planned activities.

The samples were placed into airtight plastic bags and hand delivered to a NVLAP accredited laboratory for the analysis of bulk materials using Polarized Light Microscopy (PLM).

6.0 IDENTIFIED ASBESTOS CONTAINING SAMPLES – FINDINGS:

A total of twenty-three (23) samples were taken from interior/exteriors of structures affected by renovations. (See chains of custody).

Samples tested as (Negative) for asbestos are listed as NAD (No Asbestos Detected).

NR = < 1% ACM Non-Regulated.

NR – Non-Regulated materials (<1%) or trace amounts of any asbestos contaminant should be handled using OSHA approved guidelines for wet removal. This is for your safety and the safety of your contractors.

	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
001	FRP Type Wall Paneling Tan	Lower Pump House Throughout	G	N	No Asbestos Detected
	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
002	Tar Paper - Black	Under Cedar Roofing	G	N	No Asbestos Detected

	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
003	Caulking Material - Gray	Lower Holding Tank Lid Vents	G	N	No Asbestos Detected
	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
004	Insulation Material - Yellow Fibrous	Concrete Dual Holding Tanks - Interior	G	N	No Asbestos Detected
	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
005	Patch Material- Gray	Concrete Dual Holding Tanks Right Interior	G	N	No Asbestos Detected
	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
006	Powder Insulation - White	Lime Tower - Interior Valve	G	N	No Asbestos Detected
	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
007	Vinyl Tile - White Black Mastic	Entry - Hallway Admin. Building 275	G	N	2% ACM - Vinyl Tile 5% ACM - Black Mastic
	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
008	Cove Base - Tan Brown Mastic	Floors - Admin. Building Throughout	G	N	No Asbestos Detected
	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
009	Vinyl Flooring - Yellow	Locker Room Admin. Building	G	N	No Asbestos Detected
	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
010	Floor Coating - Gray	Break Room Admin. Building	G	N	No Asbestos Detected

	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
011	Vinyl Flooring - Gray Tan Mastic	Lab Room Admin. Building 200	G	N	20% ACM Vinyl Flooring
	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
012	Plaster Material - White	Break Room Ceiling Admin. Building	G	N	No Asbestos Detected
	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
013	Plaster Material - White	Hallway Admin. Building	G	N	No Asbestos Detected
	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
014	Coating Material - Gray	Under Sink - Break Room Admin. Building	G	N	No Asbestos Detected
	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
015	Roofing Membrane - White Composite White - Felt	Roofing - Red buildings	G	N	No Asbestos Detected
	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
016	Roofing Tar - Black Bituminous	Patched Areas Admin. Building	G	N	No Asbestos Detected
	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
017	Drywall - Mud - White	Public Works - Shop Admin. Building	G	N	No Asbestos Detected

	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
018	Drywall - Mud - White	Upper Transfer Building Office	G	N	No Asbestos Detected
	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
019	Batted Fiberglass Silver Batting	Upper Transfer Building	P	N	No Asbestos Detected
	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
020	Insulation - Fibrous	Upper Ceiling - Public Work Shops	P	N	No Asbestos Detected
	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
021	Ceiling - Wall Texture - White	Upper Public Work Shop Office	G	N	No Asbestos Detected
	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
022	Drywall - Mud - White	Upper Public Work Shop Office	G	N	No Asbestos Detected
	<i>MATERIAL- TYPE - COLOR</i>	<i>LOCATION Sq. ft.</i>	<i>COND. G/P</i>	<i>FRIABLE Y/N</i>	<i>PERCENT % ACM</i>
023	Insulation Material Gray - White	Upper Covered Bay Roof Public Works Shop	P	N	No Asbestos Detected

Abate Tek LLC findings after this inspection showed that the samples listed above (**007,011**) were tested and found to be (**Positive**) or greater than >1% asbestos content. Therefore, Abate Tek LLC recommends this material be removed by a licensed abatement contractor.

This report represents Abate Tek LLC's findings and conclusions based on the scope of services agreed to by the client and within the client's schedule and budget. All findings are based on readily available and reasonably ascertainable information on site conditions at the time of the survey and for the known regulations in affect at that time.

The services provided include professional opinions and judgments based on readily available information, field observations and measurements. This includes analytical reports by an independent laboratory.

The specific conditions and limitations of the AHERA Asbestos Inspector Certification have influenced these results. The bulk samples collected influencing this survey only indicate the presence or absence of the investigated contaminant within the discrete sample units.

Each sample was collected from an area most likely to be affected by the asbestos contaminant and accessible to the inspector. However, affected areas may exist in areas not sampled for potential contaminants and may not be selected for analysis and characterization.

Any analytical results included in this report should be considered only as indicators of possible site conditions. Specific statistical significance is influenced by sampling technique and laboratory methodology. Abate Tek LLC recommends that any impact to the identified areas (if any) in this report be conducted using approved asbestos abatement procedures. These include wet removal methods and engineering controls to capture any asbestos fibers during removal.

We further recommend the use of a Licensed Asbestos Abatement Contractor.

8.0 LIMITATIONS OF THIS REPORT:

We have prepared this survey - report to aid in the renovation of this property and reference for potential future remodeling/demolition projects.

This report is for the exclusive use of **City of Sweet Home** (541) 818-8037 and **Abate Tek LLC**.

This report applies only to the subject detailed above and shall not be relied upon by any other party without the prior written consent of the inspector that prepared the report. Abate Tek LLC work is performed in a professional manner with the best interests of our client in mind. Abate Tek LLC objective is to perform our work with care, exercising the customary thoroughness and competence of professionals in the relevant disciplines; in accordance with the standard for these services at the time and location those services are rendered.

It is important to recognize that even the most comprehensive scope of services may fail to detect environmental liability on a given site.

Therefore, **Abate Tek LLC** cannot act as insurers and cannot "certify or underwrite" that a site is free of environmental contamination. No expressed or implied representation or warranty is included or intended in our reports. Our work was performed within the limits prescribed by our client, with the customary thoroughness and competence of our profession.

ABATE TEK LLC 3711 SW Stephenson St. Portland OR. 97219 Ph. 971-275-6423

Inspector: Tom Levitt

Thomas E Levitt

Date: **8 - 15 - 2022**

AHERA Inspector # IRO -22 - 4427B



Administration Building



Lower Pump House



Lime Tower



Lime Tower Insulation - Interior at funnel



Dual Holding Tanks



Right Holding Tank - Patch Material - Interior



Steel Covered Tank



Caulking Material



Admin Building - Vinyl Tile - 12x12



Admin Building Membrane / Composite Roof



Upper Transfer Building



**Upper Transfer Building
Office - North**



Upper Public Works Shop



Interior



Upper Public Works - Quonset Area



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Abate Tek, LLC (5092)
Address: 3711 SW Stephenson St.
Portland, OR 97219

Order #: 484136

Attn:

Received 08/10/22
Analyzed 08/12/22
Reported 08/12/22

Project: Public Works City Of Sweethome
Location: 1357 Pleasant Valley Rd
Number: 1357

Method: EPA 600/R-93/116 & 40 CFR App. E Sub. E Pt. 763

PLM Analysis

Sample ID	Collected	Cust. ID	Location	Asbestos Fibers	Other Materials
484136-001	08/09/22	001	Lower Pump House		
Layer 1:	FRP			No Asbestos Detected	20% FIBERGLASS
	Tan, Brittle				80% NON FIBROUS MATERIAL
484136-002	08/09/22	002	Lower Pump House Roof		
Layer 1:	Tar Paper			No Asbestos Detected	50% CELLULOSE FIBER
	Black, Fibrous/Bituminous				50% NON FIBROUS MATERIAL
Sample was inhomogenous, subsamples of each component were analyzed separately.					
484136-003	08/09/22	003	Lower Tank Lid		
Layer 1:	Caulking			No Asbestos Detected	100% NON FIBROUS MATERIAL
	Gray, Rubbery				
484136-004	08/09/22	004	Concrete Tanks Room Int		
Layer 1:	Insulation			No Asbestos Detected	98% FIBERGLASS
	Yellow, Fibrous				2% NON FIBROUS MATERIAL
484136-005	08/09/22	005	Concrete Tanks Room Int		
Layer 1:	Patch			No Asbestos Detected	100% NON FIBROUS MATERIAL
	Gray, Granular				
484136-006	08/09/22	006	Lime Tower Int		
Layer 1:	Insulation			No Asbestos Detected	100% NON FIBROUS MATERIAL
	White, Powdery				

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.

Project: Public Works City Of Sweethome
Location: 1357 Pleasant Valley Rd
Number: 1357

Method: EPA 600/R-93/116 & 40 CFR App. E Sub. E Pt. 763

PLM Analysis

Sample ID	Collected	Cust. ID	Location	Asbestos Fibers	Other Materials
484136-007	08/09/22	007	Entry Hallway Admin		
Layer 1:	Vinyl Tile			2% CHRYSOTILE	98% NON FIBROUS MATERIAL
	White, Organically Bound				
Layer 2:	Mastic			5% CHRYSOTILE	95% NON FIBROUS MATERIAL
	Black, Bituminous				
484136-008	08/09/22	008	Floor Throughout Admin		
Layer 1:	Cove Base			No Asbestos Detected	100% NON FIBROUS MATERIAL
	Tan, Rubbery				
Layer 2:	Mastic			No Asbestos Detected	100% NON FIBROUS MATERIAL
	Brown, Brittle				
484136-009	08/09/22	009	Locker Room Admin		
Layer 1:	Vinyl Flooring			No Asbestos Detected	100% NON FIBROUS MATERIAL
	Yellow, Organically Bound				
Layer 2:	Hard Material			No Asbestos Detected	100% NON FIBROUS MATERIAL
	Gray, Hard/Granular				
484136-010	08/09/22	010	Break Room		
Layer 1:	Floor coating			No Asbestos Detected	100% NON FIBROUS MATERIAL
	Gray, Soft				
484136-011	08/09/22	011	Lab Room Admin		
Layer 1:	Vinyl Flooring			20% CHRYSOTILE	20% CELLULOSE FIBER
	Gray, Org.Bound/Fibrous				60% NON FIBROUS MATERIAL
Sample was inhomogenous, subsamples of each component were analyzed separately.					
Layer 2:	Mastic			No Asbestos Detected	100% NON FIBROUS MATERIAL
	Tan, Soft				

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.

Project: Public Works City Of Sweethome
Location: 1357 Pleasant Valley Rd
Number: 1357

Method: EPA 600/R-93/116 & 40 CFR App. E Sub. E Pt. 763

PLM Analysis

Sample ID	Collected	Cust. ID	Location	Asbestos Fibers	Other Materials
484136-012	08/09/22	012	Break Room Ceiling		
Layer 1: Plaster White, Granular				No Asbestos Detected	2% CELLULOSE FIBER 98% NON FIBROUS MATERIAL
Layer 2: Skim Coat White, Granular				No Asbestos Detected	100% NON FIBROUS MATERIAL
Layer 3: Drywall White, Powdery				No Asbestos Detected	5% CELLULOSE FIBER 3% MINERAL/GLASS WOOL 92% NON FIBROUS MATERIAL
484136-013	08/09/22	013	Main Hallway Admin		
Layer 1: Plaster White, Granular				No Asbestos Detected	2% CELLULOSE FIBER 98% NON FIBROUS MATERIAL
484136-014	08/09/22	014	Under Sink Admin		
Layer 1: Coating Gray, Soft				No Asbestos Detected	100% NON FIBROUS MATERIAL
484136-015	08/09/22	015	All Demo Bldgs		
Layer 1: Roof Membrane White, Rubbery				No Asbestos Detected	100% NON FIBROUS MATERIAL
Layer 2: Fibrous Material Black, Fibrous				No Asbestos Detected	90% CELLULOSE FIBER 10% NON FIBROUS MATERIAL
Layer 3: Powdery Material White, Powdery				No Asbestos Detected	2% CELLULOSE FIBER 2% MINERAL/GLASS WOOL 96% NON FIBROUS MATERIAL
484136-016	08/09/22	016	All Demo Bldgs		
Layer 1: Roof Tar Black, Bituminous				No Asbestos Detected	100% NON FIBROUS MATERIAL
484136-017	08/09/22	017	Shop Admin Bldg		
Layer 1: Drywall White, Powdery				No Asbestos Detected	5% CELLULOSE FIBER 95% NON FIBROUS MATERIAL
Layer 2: Mud White, Granular				No Asbestos Detected	100% NON FIBROUS MATERIAL

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.

Project: Public Works City Of Sweethome
Location: 1357 Pleasant Valley Rd
Number: 1357

Method: EPA 600/R-93/116 & 40 CFR App. E Sub. E Pt. 763

PLM Analysis

Sample ID	Collected	Cust. ID	Location	Asbestos Fibers	Other Materials
484136-018	08/09/22	018	Upper Transfer Office		
Layer 1:	Drywall			No Asbestos Detected	5% CELLULOSE FIBER
	White, Powdery				95% NON FIBROUS MATERIAL
Layer 2:	Mud			No Asbestos Detected	100% NON FIBROUS MATERIAL
	White, Granular				
484136-019	08/09/22	019	Upper Transfer Bldg		
Layer 1:	Fiberglass Material			No Asbestos Detected	90% FIBERGLASS
	White, Fibrous				10% NON FIBROUS MATERIAL
Layer 2:	Cover			No Asbestos Detected	20% CELLULOSE FIBER
	Silver, Soft/Bituminous				20% FIBERGLASS
					10% METAL FOIL
					50% NON FIBROUS MATERIAL

Sample was inhomogenous, subsamples of each component were analyzed separately.

484136-020	08/09/22	020	Public Works Shops		
Layer 1:	Ceiling Insulation			No Asbestos Detected	95% FIBERGLASS
	Pink, Fibrous				5% NON FIBROUS MATERIAL
484136-021	08/09/22	021	Public Works Shop North		
Layer 1:	Ceiling Texture			No Asbestos Detected	100% NON FIBROUS MATERIAL
	White/Beige, Granular				

Unable to separate individual layers.

484136-022	08/09/22	022	Public Works Shop North		
Layer 1:	Drywall			No Asbestos Detected	5% CELLULOSE FIBER
	White, Powdery				95% NON FIBROUS MATERIAL
Layer 2:	Mud			No Asbestos Detected	100% NON FIBROUS MATERIAL
	White, Granular				
484136-023	08/09/22	023	Covered Bay Public Works		
Layer 1:	Insulation			No Asbestos Detected	20% CELLULOSE FIBER
	White, Brittle				80% NON FIBROUS MATERIAL

EPA Regulatory Limit: 1%

Total layers analyzed on order: 35

484136-08/12/22 04:52 PM

Analyst **Thoria Nadiem**

Reviewed By: **Jennifer Lee**
Manager

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.



Chain of Custody Record

484136

O 23

V:4841484136

kfinnmore
UPS

8/10/2022 9:57:50 AM
1Z2E28998468157872

Abate Tek LLC

3711 SW Stephenson St.

Info @abatetekllc.com

Portland OR. 97219

Contact: Tom Levitt

WWW.info@abatetekllc.com

Phone - 971-275-6423

Analytical Protocol:

☒ PLM - Visual estimate
☐ PLM - Gravimetric
☐ PLM - 400 Pt. Count

Turnaround

☐ 24 HR
☐ 2 Days
☐ 3 Days
☐ 4 Days

NEED BY:

8.15.22

Project Name: PUBLIC WORKS - CITY OF SWEETHOME, OR.

Project Address 1357 PLEASANT VALLEY RD. SWEETHOME, OR

Job No. 1357

Date: 8.9.22

Sample No.	Sample Description:	Location	Sq. Ft.
001	FRT PANELS (TAN)	LOWER RAMP HOUSE	1200
002	TAR PAPER (BLK)	LOWER RAMP HOUSE ROOF	1200
003	CAULKING (GRAY)	LOWER TANK LID (VENTS)	
004	INSULATION - FIBROUS	CONCRETE TANKS. ROOM - INTERIOR	
005	PATCH MATERIAL (GRAY)	CONCRETE TANK - ROOM - INTERIOR	
006	POWDER INSULATION (WH)	LIME TOWER - INTERIOR	
007	VINYL TILE. WH. (BLK GLASSIC ENTRY, HALLWAY, ADMIN)		
008	CORE BASE (TAN)	FLOORS THROUGHOUT ADMIN	
009	VINYL FLOORING (YELLOW)	LOCKER ROOM - ADMIN -	
010	FLOOR COATING (GRAY)	BRAKE ROOM -	20 x 50
011	VINYL FLOORING (GRAY)	LAR ROOM - ADMIN -	15 x 12
012	PLASTER - DW - (WH)	BRAKE ROOM CEILING	

Relinquished by:

Date: 8.9.22

Time: 1:45

Received By:

Date: _____

Time: _____

Internal Lab Use Only:

☐ Results Released _____ Invoice Emailed _____
☐ By: _____ Email _____ Verbal _____ Reviewed By: _____



Chain of Custody Record

Abate Tek LLC

3711 SW Stephenson St.

Info @abatetekllc.com

Portland OR. 97219

Contact: Tom Levitt

WWW.info@abatetekllc.com

Phone - 971-275-6423

Analytical Protocol:

☒ PLM - Visual estimate
☐ PLM - Gravimetric
☐ PLM - 400 Pt. Count

Turnaround:

☐ 24 HR
☐ 2 Days
☐ 3 Days
☐ 4 Days

NEED BY: 8-15-22

Project Name: PUBLIC WORKS - CITY OF SWASTHOME, OR.

Project Address: 1357 PLEASANT VALLEY RD. SWASTHOME, OR.

Job No. _____

Date: 8-9-22

Sample No.	Sample Description:	Location	Sq. Ft.
013	PLASTER MATERIAL (WH)	MAIN HALLWAY - ADMIN	
014	CEILING - GRAY	UNDER SINK (ADMIN)	
015	ROOFING MEMBRANE (WH) (PARKER)	ALL DEMO BLDGS.	
016	ROOFING TAR (BLK)	(PATCHED AREAS) ALL DEMO BLDGS	
017	DRYWALL MUD (WH)	(SHOP) ADMIN - BLDG	
018	DRYWALL MUD (WH)	UPPER TRANSFER OFFICE	
019	BATTED FIBERGLASS	UPPER TRANSFER (BLK)	
020	INSULATION - CEILING	PUBLIC WORKS SHOPS	
021	CEILING TEXTURE (WH)	PUBLIC WORKS SHOP - NORTH	
022	DRYWALL MUD (WH)	PUBLIC WORKS SHOP - NORTH	
023	INSULATION MATERIAL	COVERED BY (PUBLICS WORKS) NORTH	

Relinquished by: [Signature]

Date: 8-9-22

Time: 1:45

Received By: _____

Date: _____

Time: _____

Internal Lab Use Only:

☐ Results Released _____ Invoice Emailed _____
☐ By: _____ Email _____ Verbal _____ Reviewed By: _____