#### **Development Services**

#### From Concept to Construction

Phone: 503-823-7300 Email: bds@portlandoregon.gov 1900 SW 4th Ave, Portland, OR 97201 More Contact Info (http://www.portlandoregon.gov//bds/article/519984)

APPEAL SUMMAR	Y					
Status: Decision Rend	ered					
Appeal ID: 22141		Project Address: 1102 N Schmeer Rd				
Hearing Date: 11/20/19		Appellant Name: Algird Zalexs				
Case No.: B-008		Appellant Phone: 503-799-0184				
Appeal Type: Building		Plans Examiner/Inspector: Nancy Thorington, Mike Liefeld, Jeremy Russell				
Project Type: residentia	al	Stories: NA Occupancy: n/a Construction Type: n/a				
Building/Business Nar	ne:	Fire Sprinklers: No				
Appeal Involves: other	: Demolition	LUR or Permit Application No.:				
Plan Submitted Optior	i: pdf [File 1]	Proposed use: N/A (vacant lot)				
Appeal item 1 Code Section	PCC 24.55					
Requires	Changes precipitated by ordinance	188802 as it amends PCC 24.55.				
Proposed Design	Demolition on property by following	all codes and rules for a non-residential property.				
Reason for alternative	Schmeer Rd, Portland. The house I	ndoned house on a 1.43 acre lot, zoned EG-2 at 1102 NE nas been inspected for and abated of asbestos {see forms lab report and close-out letter attached).				
	My contention fs that the changes p	precipitated by ordinance 188802 as it amends PCC 24.55				
	should not apply to this project because:					
	This is not a residential neighborho	od.				
	The house is abandoned, boarded	up and scheduled for demo.				
	The future use is not residential.					
	The zoning does not permit residen	tial (EG-2)				
	The nearest neighbors are Interstat	e Rentals to the west, a semi-trailer parking lot to the east, and				

The nearest neighbors are Interstate Rentals to the west, a semi-trailer parking lot to the east, and across the street - the race track that will soon be having its own demolition, albeit on a much larger scale.

#### APPEAL DECISION

Demolition of single family residence without compliance to City Ordinance 18802: Denied. Appellant may contact John Butler (503 823-7339) with questions.

https://www.portlandoregon.gov/bds/appeals/index.cfm?action=entry&appeal\_id=22141



#### Appeals | The City of Portland, Oregon

Pursuant to City Code Chapter 24.10, you may appeal this decision to the Building Code Board of Appeal within 90 calendar days of the date this decision is published. For information on the appeals process, go to www.portlandoregon.gov/bds/appealsinfo, call (503) 823-7300 or come in to the Development Services Center.

Friable ACM box Wilsonville Shop#1



Job #

14:055

#### 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.

WA 1.	STE GENERATOR: (Contractor, Facility, or Operator)	larid's L	いふしいの	ntling		
	1102 N Schmeer Alle	Portland	-	Multin	omah	97217
I	Street	City/State		County		Zip
2.	Contractor/Operator's name and address: Rose City				503-685-95	505
	29791 SW Kinsman Rd	Wilsonville (		ackamas	•	97070
	Street	City/State		County		Zip
3.	Waste disposal site: Hillsboro Landfill			503-640-9		
	3205 SE Minter Bridge Rd Street	Hillsboro/C City/State	R V	/ashington County		97123 Zip
4.	Describe asbestos materials: <u>Drywall</u> , Plus	•	et vin		Duct	tape
5.	Containers: Number: 100		Type:	Bags		
5.	Total quantity (cubic yards): <u>10</u>			-		
7.	<b>OPERATOR'S CERTIFICATION:</b> I hereby declar above by proper shipping name and are classified, pac transport according to all government regulations. All Shipment Record Form.	kaged, marked and	l labeled, a	nd are in all r	espects in pro	oper condition f
	Agent: David A Chaff	C	ompany: _:	Rose City	Contractir	ng, Inc.
	•			<u>Rose City</u> 503-685-9		ng, Inc.
	Agent: David A Chaff Address: 29791 SW Kinsman Rd Wilsonville NSPORTER(S): Transporter #1: (Acknowledgment of receipt of materials) Agent: David A Chaff	<u>OR 97070</u> c	Phone: ompany: <u>I</u>	503-685-9	9505 Contracting	
	Agent: <u>David A Chaff</u> Address: <u>29791 SW Kinsman Rd Wilsonville</u> <b>NSPORTER(S):</b> Transporter #1: (Acknowledgment of receipt of materials)	<u>OR 97070</u> c	Phone: ompany: <u>I</u>	503-685-9	9505 Contracting	
	Agent: David A Chaff Address: 29791 SW Kinsman Rd Wilsonville NSPORTER(S): Transporter #1: (Acknowledgment of receipt of materials) Agent: David A Chaff	<u>OR 97070</u> c	Phone: ompany: <u>I</u>	503-685-5 Rose City C 503-685	9505 Contracting	, Inc.
	Agent: David A Chaff Address: 29791 SW Kinsman Rd Wilsonville NSPORTER(S): Transporter #1: (Acknowledgment of receipt of materials) Agent: David A Chaff Address: 29791 SW Kinsman Rd Wilsonville Signature: Transporter #2: (Acknowledgment of receipt of materials) Agent: Eddle Areilano Republic Sandces	OR 97070 C OR 97070 P	Phone:	503-685-5 Rose City C 503-685	2505 Contracting 5-9505	, Inc.
	Agent: David A Chaff Address: 29791 SW Kinsman Rd Wilsonville NSPORTER(S): Transporter #1: (Acknowledgment of receipt of materials) Agent: David A Chaff Address: 29791 SW Kinsman Rd Wilsonville Signature: Transporter #2: (Acknowledgment of receipt of materials) Agent: Eddle Arellano Republic Sandces Address: 10295 SW Ridder Rd. Wilsonville OR 97070	OR 97070 C OR 97070 P	Phone: ompany: <u>_</u> none: ompany: Phone:	<u>503-685-9</u> Rose City C 503-685 Date: _/(	2505 Contracting 5-9505 2-22 -	, Inc. - 19
3.	Agent: David A Chaff Address: 29791 SW Kinsman Rd Wilsonville NSPORTER(S): Transporter #1: (Acknowledgment of receipt of materials) Agent: David A Chaff Address: 29791 SW Kinsman Rd Wilsonville Signature: Transporter #2: (Acknowledgment of receipt of materials) Agent: Eddle Arellano Republic Sandces Address: 10295 SW Ridder Rd. Wilsonville OR 97070	OR 97070 C OR 97070 P	Phone: ompany: <u>_</u> none: ompany: Phone:	<u>503-685-9</u> Rose City C 503-685 Date: _/(	2505 Contracting 5-9505 2-22 -	, Inc. - 19
, DISI	Agent:       David A Chaff         Address:       29791 SW Kinsman Rd Wilsonville         NSPORTER(S):       Transporter #1: (Acknowledgment of receipt of materials)         Agent:       David A Chaff         Address:       29791 SW Kinsman Rd Wilsonville         Signature:	OR 97070 C OR 97070 P	Phone: ompany: <u>I</u> none: ompany: Phone:	<u>503-685-9</u> <u>503-685</u> <u>503-685</u> <u>Date:</u>	2505 Contracting 5-9505 2-22- /0-28	, Inc. - 19
, DISI	Agent:       David A Chaff         Address:       29791 SW Kinsman Rd Wilsonville         NSPORTER(S):       Transporter #1: (Acknowledgment of receipt of materials)         Agent:       David A Chaff         Address:       29791 SW Kinsman Rd Wilsonville         Signature:	OR 97070 C OR 97070 P C C C Fed. NXINISEEMENT, C C C C C C C C C C C C C	Phone: ompany: ompany: Phone: 	<u>503-685-9</u> <u>Rose City C</u> <u>503-685</u> Date: //	2505 Contracting 5-9505 2-22- /0-28 below.)	. Inc. 19 2-19
3. ). DISH	Agent:       David A Chaff         Address:       29791 SW Kinsman Rd Wilsonville         NSPORTER(S):       Transporter #1: (Acknowledgment of receipt of materials)         Agent:       David A Chaff         Address:       29791 SW Kinsman Rd Wilsonville         Signature:	OR 97070 C OR 97070 P C C C C C C C C C C C C C	Phone: ompany: ompany: Phone: 	<u>503-685-9</u> <u>Cose City C</u> <u>503-685</u> <u>Date: //</u> <u>Date: _</u> <u>Date: _</u>	2505 Contracting 5-9505 2-22- /0-28 below.)	. Inc. - 19 2019



#### ASN 1 DEQ Project Notification Form

For Abatement of Friable Asbestos-Containing Material

For DEQ use only
Date Received
Amount Received
Check Number
Project Number

Attention: This notification must be complete, legible and received by DEQ at least 10 days before the start date of any friable asbestos abatement project and accompanied by the appropriate notification fee. Form instructions are online at: www.oregon.gov/deq

#### **Project Category and Notification fee**

<b>Emergency Abatement Project</b> (Emergency notifications require a 50% fee increase.)	,
Emergency Approved by (DEQ staff name)	_Date
Reason for Emergency	

#### Check one:

(e.g., explanation: fire or water damage, dangerous structure, etc.)

A. 100 Projects with less than 40 linear feet or 80 square feet of asbestos-containing material, or for each residential abatement project.

B. [1] \$200 Projects from 40 to 259 linear feet or 80 to 159 square feet of asbestos-containing material.

C. \$400 Projects from 260 to 1,299 linear feet or 160 to 799 square feet of asbestos-containing material.

D. 525 Projects from 1,300 to 2,599 linear feet or 800 to 1,599 square feet of asbestos-containing material.

E. \$900 Projects from 2,600 to 4,999 linear feet or 1,600 to 3,499 square feet of asbestos-containing material.

F. \$1,050 Projects from 5,000 to 9,999 linear feet or 3,500 to 5,999 square feet of asbestos-containing material.

G. \$1,700 Projects from 10,000 to 25,999 linear feet or 6,000 to 15,999 square feet of asbestos-containing material.

H. \$2,800 Projects from 26,000 to 259,999 linear feet or 16,000 to 159,999 square feet of asbestos-containing material.

\$3,500 Projects 260,000 linear feet or more or 160,000 square feet or more of asbestos-containing material.

#### Complete the following:

I.

1.	1. If this is a revision to a previous notification, provide the revision number: 1					
	List lines that have been revised on this form: 2,3,4,10					
2.	Project start date: 10/21/19	3	Completion date:	0/22/19		
4.	Days of week abatement to be worked: MC	onday, Tuesd	ау			
5.	Hours of abatement work: <b>11a</b> a.m. /p.m.	-6pma.m./p.m.				
6.	Project site name: Algrid					
7.	Project site address: 1102 N Schmee	er Rd				
	Building, floor, room or unit number: Sing	gle Family Ho	me			
	City: Portland	State: OR	County: Multnon	nah	Zip: 97217	
8.	Project site contact: Algrid			Phone: 50	3-799-0184	
9.	Abatement contractor name: Rose City Contracting, Inc. DEQ license number: FSC 625					
	Address: 29791 SW Kinsman Rd				Phone: 503-685-9505	
	City: Wilsonville	State: OR			Zip: 97070	
10.	Quantity of asbestos material to be abated:		Linear feet:		Square feet: 795	
11.	1. Asbestos disposal site name: Hillsboro Landfill       Address: 3205 Minter Bridge Rd Hillsboro OR 97213					

12. Type of facility: Residence (No. of Equipment, Ship, Other single			spital	, Apartme	nts, Commercial, Industrial,		
13. List the asbestos-containing materials to be abated, the percent asbestos by each material, and where the asbestos-containing							
materials are located in the facility. <i>J</i> presumed vinyl in the kitchen.	Attach	separate page if nee	eded:				
presumed within the kitchen.							
14. Oregon Certified Supervisor(s): An	tolin	Lopez			Phone: 503-729-0245		
Oregon Certification number: S149	985						
15. Is the facility occupied or vacant? $V$	acar	nt					
16. Present use of facility: residence	)	Future use of facili	ty: <b>resic</b>	lence	Approximate construction date: 1900		
17. Survey performed or sample(s) colle	ected?	Survey:□Yes ✓	]No	Samples	∵Yes 🗸 No, assumed		
18. Survey or samples collected by N	ame: <b>r</b>	าล			Phone: na		
19. Is this a demolition? ✓Yes No	Com	plete or Partial dem	olition? <b>C</b>	omplete	<b>e</b> Is this a renovation? $\Box$ Yes $\checkmark$ No		
20. Is the demolition State or local government ordered? Yes ✓No	Nam	e of government off	icial who	ordered th	ne demolition: <b>NA</b>		
Order date: <b>na</b>			Governr	nent initia	ted demolition start date: na		
21. Facility owner or operator name: D	ETZ,	TERRANCE P	ET AL (	c/o Algri	d Phone: 503-799-0184		
Facility owner or operator address:	1102	2 N SCHMEEI	R RD				
City: PORTLAND	City: PORTLAND State: OR Zip: 97217						
22. Describe methods of asbestos abatement and disposal:							
Wet Methods, HEPA Vacuum	n, Neg	gative Pressure	Enclosu	ire			
23. Waste hauler name: Rose City C	Contr	acting, Inc.			Phone: 503-685-9505		
Signature:	9/25/19 503-685-9505						
	ined ir				the best of my knowledge and belief.		

Reference: Oregon Administrative Rule 340-248-0260 for applicable notification requirements.

#### Please sign this form and deliver or mail with the fee payable to DEQ

Oregon Department of Environmental Quality Financial Services - Revenue Section 700 NE Multnomah St., Suite 600 Portland, OR 97232-4100

#### Revisions to notifications may be scanned and emailed or faxed to the appropriate DEQ regional office

Northwest Region	Fax: 503-229-6957	Email: deqnwrasbestos@deq.state.or.us
Eastern Region	Fax: 541-388-8283	Email: Messina.Frank@deq.state.or.us
Western Region South, Coos Bay, Medford	Fax: 541-776-6262	Email: Croucher.Steve@deq.state.or.us
Western Region	Fax: 503-378-4196	Email: Boyd.Dottie@deq.state.or.us

Questions: Call DEQ at 1-800-452-4011 for your regional DEQ office contact or visit: www.oregon.gov/deq



## ASBESTOS LEAD MOLD

#### Phone (503) 685-9505 | Fax (503) 685-9190

#### www.rosecitycontracting.com

29791 SW Kinsman Rd. • Wilsonville, OR 97070

#### ASBESTOS SURVEY REPORT

Algird Zalpys 1102 N Schmeer Road Portland OR 97217

#### 1. EXECUTIVE SUMMARY:

On Friday September 25<sup>th</sup> 2019, Rose City Contracting AHERA Inspector, Ron Chaff performed a visual inspection and comprehensive survey of the abandon structure and outbuildings.

The purpose of the survey was to inspect and test for asbestos containing material prior to demolition. Sample locations were random throughout the structures which consisted of bulk samples placed into resealable plastic bags and marked with a sample ID number as well as material descriptions, approximate quantities and location.

Ron Chaff, AHERA Accredited Building Inspector Certificate #171142, performed the asbestos bulk sampling. Samples were analyzed using Polarized Light Microscopy with Dispersion Staining according to EPA and OR-OSHA Methodology.

Of the seven (15) samples that were collected, one (3) tested positive for asbestos. Asbestos Containing Materials (ACM) is defined as any material that contains more than 1% asbestos. Below is a list of asbestos containing material, along with the location of the sampling.

Material	Location	Asbestos %	Condition	Friable/Non-Friable
Vinyl (Orange)	Kitchen	20%	good	Friable
Texture	Stairwell 2 <sup>nd</sup> floor	3%	good	Friable
Texture	Living room ceiling	3%	good	Friable
	Vinyl (Orange) Texture	Vinyl (Orange)KitchenTextureStairwell 2 <sup>nd</sup> floor	Vinyl (Orange)Kitchen20%TextureStairwell 2 <sup>nd</sup> floor3%	Vinyl (Orange)Kitchen20%goodTextureStairwell 2 <sup>nd</sup> floor3%good

#### 2. RECOMMENDATION:

Current regulations require that Asbestos Containing Materials (ACM) be removed from the structure if the material would be disturbed by remodeling, demolition, or other building maintenance activities. The asbestos containing materials must be removed by a DEQ licensed asbestos abatement contractor.

The owner should use caution when performing demolition activities within the project areas. Concealed ceilings, underneath floors, in pipe chases or other inaccessible areas. A copy of the asbestos survey must be kept on site during all demolition activity.

#### 3. LIMITATIONS OF THE REPORT:

The information contained in this report is based on one site survey, visual observations, laboratory analytical results and limited investigation inquiry. Architectural plans were not available for review at the time of the survey. The survey was limited to areas normally accessible to tenants or maintenance personnel, except where otherwise noted. Bulk samples were obtained using destructive sampling methods. Other asbestos containing materials may exist but were not observed during the survey due to physical barriers such as walls, ceilings, exterior materials covering other materials, etc. Every effort was made to sample all suspect materials that could be safely accessed.

PREPARED BY:

Rose City Contracting, Inc. Ron Chaff – AHERA Accredited Inspector Certification #171142

**RON ČHAFF** 

OCT 2019 DATE

OR CCB# 102932 WA # ROSECC1063J9

Atlas Laboratories Inc 14795 SW 72nd Avenue, Portland, OR 97224 STE B (503) 430-5290 www.atlaslabsinc.com

# p.o. ± 13958 **⊕ Atlas Labs**

CHAIN OF CUSTOR ame / Company Name: Rose City CONTRACTING INC ontact Email: ANDY. CHAFF & ROSECITY CONTRACTING, CON	Phone: 503-685-9505
	1
JILLOU MINIMU LANDE, CHAPP O ROSPCITY CONTRACTORY INTE	lob/Project: 19-(-35
ob Name: Algird ZAPYD	11-00:
ob/Project Location: 1102 N. SCHMEER Rd. PONT.	02 97217
Piease check box that apples	Flease check box that applies
Rush "Samples turned in by Jpm will be processed the same day.	Asbestos PLM
Next Day	Lead Paint
2-Day	Other
6-Day	Office
_	Office Location Use Only
# Material Description	Kneden
1 SHEET VINYL (ORANGE (SQUARE)	BATH MAIN LEVEL
2 GALLT VINYL (BEIGL / GGUARE)	BATH MAIN LEVEL
3 SHEET VIAML (GELINI BLACK)	STAIRLEIL ZND FC.
+ DRYNDLL (LT. GREW)	HALL END FL.
5 TILE (WHITE)	HALL ZND FL.
6 PLASTER (SMOOTH)	N. Bedevin 2ND Fl.
7 PLASTER (LT. PURNE/BRUQUE)	LIVING Rosen
B CIRLING TEXTURE (TAN/HEORY)	LIVING ROOM
9 WALL TEXTURE (KNOCK DOWN/RED)	BATH MAIN LAUCE
· WALL TESTURE (LT. PURPLE (BROGUE)	NUOK
2 ROUFING (3-TAB/DARK GRAY)	N.E. WRNGE RWF
	EXTERIOR N.F.
4 Ruo Fing (3 TAB / BLACK)	out BLOG
5 RUDFING (GREEN/WHITE)	OUT BLDG. FLAT
pecial Instructions:	promit 70
Silient Sign Horos	Date: 25 SEPT 19 Time: 3 9
	- Dato: 9/25/19 Time: 3:4
tilas: Accepted By: Cash: Check #	Amount: \$
redit Cera	10019 Email/Fax/Mall
ab Results Completed By: Date Sent Out: Atlas charges a per sample fee and not by layer. One sample fee equals four layers. A	
Atlas charges a per sample fee and not by layer. One sample fee equilibrium ruyers i	Page _7 01 7



## Atlas Labs

Batch # 17-100 \* 18-8998

Analysis Date \* 9/25/2019

Project # 19-635

Analyst \* Jason Elbon

Turnaround Time \* 5-Day Name / Company \* Rose City Contracting Inc

Project Name Alqird Zapyd

PO# 13958

Project Location \* 1102 N Schmeer Rd, Portland, OR 97217

#### Asbestos Analysis of Bulk Material by Polarized Light Microscopy

Sample*	Layer*	Description*	Non Asbestos*	Asbestos Type*	Asbestos %*
1	1	Vinyl (Orange) - Kitchen	Cellulose	Chrysotile	20%
1	2	Mastic (Tan) - Kitchen	Cellulose	None Present	N/D
1	3	Vinyl (Brown) - Kitchen	Cellulose	None Present	N/D
1	4	Mastic (Tan) - Kitchen	Cellulose	None Present	N/D
2	1	Vinyl (Beige) - Bath Main Level	Cellulose	None Present	N/D
2	2	Mastic (Tan) - Bath Main Level	Cellulose	None Present	N/D
3	1	Vinyl (Green) - Bath Main Level	Cellulose	None Present	N/D
3	2	Mastic (Tan) - Bath Main Level	Cellulose	None Present	N/D
3	3	Tar Paper - Bath Main Level	Cellulose	None Present	N/D
3	4	Mastic (Brown) - Bath Main Level	Cellulose	None Present	N/D
4	1	Drywall - (LT. Green) - Stairwell 2nd Fl.	Cellulose	None Present	N/D
4	2	Texture - Stairwell 2nd Fl.	Cellulose	Chrysotile	3%
5	1	Vinyl Tile (White) - Hall 2nd Fl.	Cellulose	None Present	N/D
5	2	Adhesive - Hall 2nd Fl.	Cellulose	None Present	N/D
6	1	Plaster - Hall 2nd Fl.	Cellulose	None Present	N/D
6	2	Skim Coat - Hall 2nd Fl.	Cellulose	None Present	N/D
7	1	Drywall (LT. Purple) - N. Bedroom 2nd Fi.	Cellulose	None Present	N/D

Sample*	Layer*	Description*	Non Asbestos*	Asbestos Type*	Asbestos %*
7	2	Plaster - N. Bedroom 2nd Fl.	Cellulose	None Present	N/D
8	1	Drywall (Tan) - Living Room Ceiling	Cellulose	None Present	N/D
8	2	Texture - Living Room Ceiling	Cellulose	Chrysotile	3%
9	1	Texture (Knock Down Red) - Living Room Wall	Cellulose	None Present	N/D
10	1	Plaster (LT. Purple) - Bath Main Level	Cellulose	None Present	N/D
10	2	Texture/Skim Coat - Bath Main Level	Cellulose	None Present	N/D
11	1	Drywall - Nook Wall	Cellulose	None Present	N/D
11	2	Texture - Nook Wall	Cellulose	None Present	N/D
12	1	Shingle (Dark Gray) - N.E. Corner Roof	Cellulose	None Present	N/D
12	2	Shingle (Red/Green) - N.E. Corner Roof	Cellulose	None Present	N/D
12	3	Tar Paper - N.E. Corner Roof	Cellulose	None Present	N/D
13	1	Vapor Barrier (Brown) - Exterior N.E.	Cellulose	None Present	N/D
14	1	Shingle (Black) - Out Building Roofing	Cellulose	None Present	N/D
14	2	Shingle (Green) - Out Building Roofing	Cellulose	None Present	N/D
14	3	Shingle (Red) - Out Building Roofing	Cellulose	None Present	N/D
15	1	Shingle (Green/White) - Out Building Flat Roofing	Cellulose	None Present	N/D

Lead analysis are available and performed by laboratories by proxy using the Atomic Absorption spectrophotometry method. Current regulatory guidelines issued by EPA specify that paint containing more than 5,000 ppm be considered lead paint (745.82).

To be filled by the technician

Technician \*

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Atias laboratories Maintains Liability to cost of analysis. This report relates only to the samples reported and may not be reproduced, except in full without written permission by Atias. Atias bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. This report must not be used by the client to claim product certification, approval or endorsement by NAVLAP, NIST, NIOSH or any other agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore Atlas recommends gravimetric reduction prior to analysis. Samples received in good condition unless otherwise noted. Transmission Electron Microscopy asbestos Identification and Lead paint analysis will be available and performed by laboratories by proxy. Original analysis documents are available upon request of the client.

## Certificate of Completion

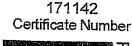
This is to certify that Ron Chaff

has satisfactorily completed 4 hours of refresher training as an AHERA Building Inspector

to comply with the training requirements of TSCA Title II, 40 CFR 763 (AHERA)

EPA Provider # 1085

Instructor





Jan 23, 2019 Date(s) of Training

Expires in 1 year.

Exam Score (if applicable):

ARGUS PACIFIC, INC / 21905 64th AVE W, SUITE 100 / MOUNTLAKE TERRACE, WASHINGTON 98043 / 206,285,3373 / ARGUSPACIFIC, COM

\*\*\*\*\*

Atlas Laboratories Inc 14795 SW 72nd Avenue, Portland, OR 97224 STE B (503) 430-5290 www.atlaslabsinc.com

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## Atlas Labs

CHAIN OF CUSTOD	Y			
lame / Company Name: Rose CITY CONTRACTING INC	Phone: 503-685-9	505		
ONTACT Email: ANDY. CHAFF & ROSELITY CONTRACTING. COM				
ob Name: ALGIRD ZAPYD	Job/Project: 19-635	Job/Project: 19-635		
ob/Project Location: 1102 N. SCHMEER Rd. PORT.				
		]		
Please check box that applies	Flease check box that applies			
Rush Samples turned in by 2pm will be processed the same day.				
Next Day	Lead Paint			
2-Day	Other	Other		
≤ 5-Day				
and the second	Leasting	Office Jse Only		
# Material Description	Location Krichter	Jac Only		
SHEET VINYL (ORANGE / SQUARE)				
2 SMELT VINGL (BEIGL / SQUARE)	BATH MAIN Level			
3 SHEET VINTL (GREEN/BLACK)	BATH MAIN LEVEL			
+ DRYNDLL (LT. GREW)	STAIRWELL 2ND FC.			
5 TILE (WHITE)	HALL END FL.			
PLASTIR (SMOOTH)	HALL 2ND FL.			
7 PLASTER (LT PURRE/ BRUGUE)	N. Bedeviun 2000 Fl.			
3 CIRLING TENTUR (TAN/HEORY)	LIVING Room			
1 WOIL TERTURE (KNOCK DOWN/RED)		LIVING ROOM		
O WALL TESTURE (LT. PURPLE ( BROQUE )	BATH MAIN LEVEL			
1 wall texture		NUOK		
2 ROOFING (3-TAB/DARK GRAY)	N.E. CURNER RIVF			
Vapon BARRIER (BRUNN)	EXTERIOR N.F.			
2 Ruo Fing (3 TAB / BLACK)	OUT BLOG			
5 Rooking (GRGEN/WHITE)	OUT BLDG. FLAT			
pecial Instructions:	. And other a subscription of the final state of the final state of the state of th	12 million and 12 mil		
lient Sign Here:	Date: 25569719	Time: 3 9		
tlas: Accepted By:	- Date: 9/25/19	Time: 34		
redit Card Cash: Check #	Amount \$			
ab Results Completed By: Date Sent Out:	100119 (Email)Fi			
Mas charges a per sample fee and not by layer. One sample fee equals four layers. Ad	ditional layers will result in an additional	sample fee.		
	Page 7	01 ]		

#### Analysis Report - Portland Lab - Rose City Contracting Inc 5-Day

## Atlas Labs

Batch # 17-100 \* 18-8998

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Analysis Date \* 9/25/2019

Project # 19-635

Analyst \* Jason Elbon

Turnaround Time \* 5-Day Name / Company \* Rose City Contracting Inc

Project Name Alqird Zapyd

PO# 13958

Project Location \* 1102 N Schmeer Rd, Portland, OR 97217

#### Asbestos Analysis of Bulk Material by Polarized Light Microscopy

Sample*	Layer*	Description*	Non Asbestos*	Asbestos Type*	Asbestos %*
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1	2	Mastic (Tan) - Kitchen	Cellulose	None Present	N/D
1	3	Vinyl (Brown) - Kitchen	Cellulose	None Present	N/D
1	4	Mastic (Tan) - Kitchen	Cellulose	None Present	N/D
2	1	Vinyl (Beige) - Bath Main Level	Cellulose	None Present	N/D
2	2	Mastic (Tan) - Bath Main Level	Cellulose	None Present	N/D
3	1	Vinyl (Green) - Bath Main Level	Cellulose	None Present	N/D
3	2	Mastic (Tan) - Bath Main Level	Cellulose	None Present	N/D
3	3	Tar Paper - Bath Main Level	Cellulose	None Present	N/D
3	4	Mastic (Brown) - Bath Main Level	Cellulose	None Present	N/D
4	1	Drywall - (LT. Green) - Stairwell 2nd Fl.	Cellulose	None Present	N/D
4	2	Texture - Stairwell 2nd Fl.	Cellulose	Chrysotile	3%
5	1	Vinyl Tile (White) - Hall 2nd Fl.	Cellulose	None Present	N/D
5	2	Adhesive - Hall 2nd Fl.	Cellulose	None Present	N/D
6	1	Plaster - Hall 2nd Fl.	Cellulose	None Present	N/D
6	2	Skim Coat - Hall 2nd Fl.	Cellulose	None Present	N/D
7	1	Drywall (LT. Purple) - N. Bedroom 2nd Fl.	Cellulose	None Present	N/D

Sample	* Layer*	Description*	Non Asbestos*	Asbestos Type*	Asbestos %*
7	2	Plaster - N. Bedroom 2nd Fl.	Cellulose	None Present	N/D
, 8 · *	1	Drywall (Tan) - Living Room Ceiling	Cellulose	None Present	N/D
8	2	Texture - Living Room Ceiling	Cellulose	Chrysotile	3%
9	1	Texture (Knock Down Red) - Living Room Wall	Cellulose	None Present	N/D
10	1	Plaster (LT. Purple) - Bath Main Level	Cellulose	None Present	N/D
10	2	Texture/Skim Coat - Bath Main Level	Cellulose	None Present	N/D
11	1	Drywall - Nook Wall	Cellulose	None Present	N/D
11	2	Texture - Nook Wall	Cellulose	None Present	N/D
12	1	Shingle (Dark Gray) - N.E. Corner Roof	Cellulose	None Present	N/D
12	2	Shingle (Red/Green) - N.E. Corner Roof	Cellulose	None Present	N/D
12	3	Tar Paper - N.E Corner Roof	Cellulose	None Present	N/D
13	1	Vapor Barrier (Brown) - Exterior N.E.	Cellulose	None Present	N/D
14	1	Shingle (Black) - Out Building Roofing	Cellulose	None Present	N/D
14	2	Shingle (Green) - Out Building Roofing	Cellulose	None Present	N/D
14	3	Shingle (Red) - Out Building Roofing	Cellulose	None Present	N/D
15	1	Shingle (Green/White) - Out Building Flat Roofing	Cellulose	None Present	N/D

Lead analysis are available and performed by laboratories by proxy using the Atomic Absorption spectrophotometry method. Current regulatory guidelines issued by EPA specify that paint containing more than 5,000 ppm be considered lead paint (745,82).

#### To be filled by the technician

Technician \*

Atlas laboratories Maintains Liability to cost of analysis. This report relates only to the samples reported and may not be reproduced, except in full without written permission by Atlas. Atlas bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. This report must not be used by the client to claim product certification, approval or endorsement by NAVLAP, NIST, NIOSH or any other agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore Atlas recommends gravimetric reduction prior to analysis. Samples received in good condition unless otherwise noted. Transmission Electron Microscopy asbestos Identification and Lead paint analysis will be available and performed by laboratories by proxy. Original analysis documents are available upon request of the client.



### ASBESTOS LEAD MOLD

Phone (503) 685-9505 | Fax (503) 685-9190

#### www.rosecitycontracting.com

29791 SW Kinsman Rd. • Wilsonville, OR 97070

10/29/19

Algird's Dismantling 2006 SE 131st Ave. Vancouver WA 98683

Algird,

Rose City Contracting, Inc. removed the regulated asbestos materials identified and quantified in the survey provided by your company.

All abatement methods used by Rose City Contracting, Inc. meet or exceed federal, state and local regulatory requirements.

All waste will be, or has been, disposed at a state approved landfill. The waste disposal documents will be available upon receipt from the receiving landfill.

Thank you for the opportunity to serve you. If you have any questions, please do not hesitate to call us.

Respectfully Submitted,

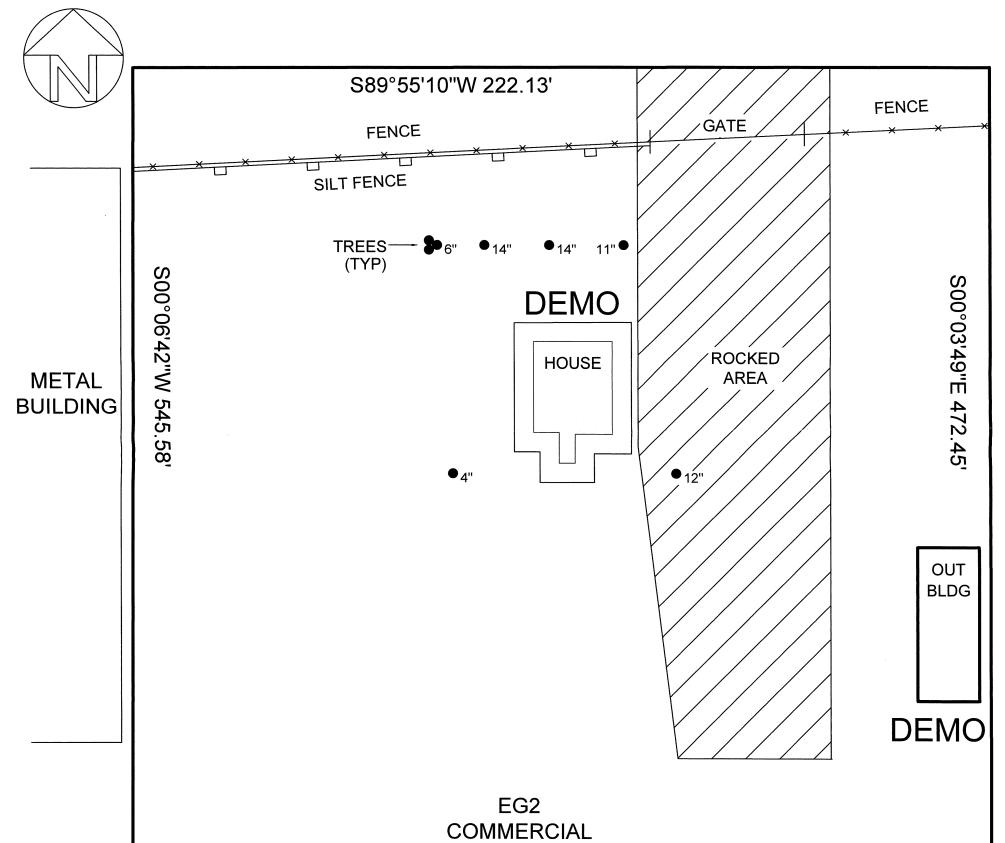
C .....

Rose City Contracting, Inc. CCB 102932 DEQ FSC625 WA ROSECCI063J9 PH: 503-685-9505

RE: 1102 N Schmeer Rd Portland OR 97217 Job No. 19-635



#### N SCHMEER RD



DEVELOPEMENT 1102 N SCHMEER RD SCHMEER RD LLC <u>SITE PLAN - HOUSE DEMO</u> SCALE: 1"=25'