

 **Atlas Labs**

Name / Company Name:	Pacific Tech Const.	Phone:	(360) 414-8084
Contact Email:	LRAFN@Pactechgroup.com		
Job Name:	MOTF	Job/Project:	Roof
Job/Project Location:	2080 38TH AVE Longview Wa 98632		

☐	Rush	<i>*Samples turned in by 2 pm will be processed the same day</i>
☐	Next day	
☐	2 days	
☒	5 Days	

☒	Asbestos PLM
☐	Lead Paint
☐	Other

[illegible]

Client Sign Here: <i>Lance Radn</i>		Date: <i>12-19-2024</i>	Time: <i>8:00</i>
Atlas: Accepted By: <i>Arnas</i>		Date: <i>12-20-24</i>	Time: <i>2:20</i>
Credit Card:	Cash:	Check #	Amount: \$
Lab Results Completed By: <i>[Signature]</i>		Date Sent Out: <i>12/20/24</i>	Email/Fax/Mail ☒ ☐ ☐

*Atlas charges a per sample fee and not by layer. One sample fee equals four layers. Additional layers will result in an additional sample fee.



Batch # 2022 *

22-1723401

Name / Company *

Pacific Tech Construction

Analysis Date *

12/20/2024

Project Name

MOTF

Project #

PO #

Roof

Analyst *

Crossland Kapaun

Project Location *

2080 38th Ave, Longview,
WA 98632

Turnaround Time *

5-Day

Asbestos Analysis of Bulk Material by Polarized Light Microscopy

Sample*	Layer*	Description*	Non Asbestos*	Asbestos Type*	Asbestos %*
1	1	Membrane (White) - Upper Main	Synthetic	None Present	N/D
1	2	Tar Paper (Grey) - Upper Main	Cellulose	None Present	N/D
1	3	Insulation (White) - Upper Main	Synthetic	None Present	N/D
2	1	Membrane (White) - Lower Roof	Synthetic	None Present	N/D
2	2	Insulation (Brown) - Lower Roof	Cellulose	None Present	N/D

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 NVLAP, 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.