ORION Environmental Services
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Email: info@oriones.net • Web: www.oriones.net
WBE W2F9219763

Polarized Light Microscopy Test Report
EPA Method 600/R-98/116

Client: Mt. Rainier National Park
Address: Tahoma Woods 55210, 238th Ave E, Ashford, WA 98304
Attention: Mitch Anderson
Project Name: Camp Mair
Project Number:

Rpt. Date: 1/6/2026
Page: 1 of 1
Invoice: 260066
Date Rcvd: 1/5/2026

Client Sample ID	Orion Sample ID	Material Description	Sample Treatment	% Asbestos Containing Material	Asbestos Type	Other Fibers
Roofing & Sealer -1-a	20260105 -119	Roofing		ND		fiberglass
Roofing & Sealer -1-b		Sealant		ND		
NE Wall Tar-2	20260105 -120	Tar		ND		cellulose
NW Wall Tar-3	20260105 -121	Tar		ND		cellulose
SE Wall Tar-4	20260105 -122	Tar		ND		cellulose
SW Wall Tar-5	20260105 -123	Tar		ND		cellulose
Bench Vinyl RMI -6	20260105 -124	Vinyl Sheeting w/ Gray Felt Backing		ND		cellulose
Spray Foam-7	20260105 -125	Foam		ND		man-made fibers
Insulation-8	20260105 -126	Insulation		ND		fiberglass

Dup: Laboratory QA/QC Duplicate; M; Mastic [(a), (b), (c), etc.]: Sample layers numbered from front to back.
Comments: For layered samples, each component has been analyzed separately. ND means non-detect for asbestos fibers by EPA Method 600/R-98/116.Disclaimers: PLM has been known to miss asbestos in a small percentage of samples that contain asbestos. Thus, these laboratory results represent due diligence, however negative or <1 % PLM results can not be guaranteed. Per EPA guidelines samples will be archived for 30 days then will be disposed of. This report may only be reproduced in full with written approval of ORION Environmental Services.

Analyzed By (Print)	Date	Reviewed By (Print)	Date
Ryan Fisher	1/6/2026	Steven McNeal	1/6/2026
Analyzed By (Signature)	Time	Reviewed By (Signature)	Time

260105-119/126

260066

NOW ENVIRONMENTAL SERVICES, INC.
Environmental Consulting & Compliance

Chain of Custody Form

Client/Name: Mt. Rainier NP
Address: 55210 238th Ave E. Ashford, WA 98304
Telephone: 360-569-6726
FAX:
Cellular:
E-mail: Mitch-Anderson@NPS.gov

Laboratory ID:
Project#/Name: Camp Muir
Date Sampled: 5/21/25
Sampled By: Mitch Anderson

Turn-Around Time (Please check appropriate box)
☐ 4-hour * ☒ 24-hour * ☐ 3-day

Sample #	Description of Sample	Analysis (check appropriate box)
1	Roofing and Sealer	☒ Asbestos ☐ Lead ☐ Mold ☐ Other
2	NE Wall Tar	☒ Asbestos ☐ Lead ☐ Mold ☐ Other
3	NW Wall Tar	☒ Asbestos ☐ Lead ☐ Mold ☐ Other
4	SE Wall Tar	☒ Asbestos ☐ Lead ☐ Mold ☐ Other
5	SW Wall Tar	☒ Asbestos ☐ Lead ☐ Mold ☐ Other
6	Bench Vinyl RMI	☒ Asbestos ☐ Lead ☐ Mold ☐ Other
7	Spray Foam	☒ Asbestos ☐ Lead ☐ Mold ☐ Other
8	Insulation	☒ Asbestos ☐ Lead ☐ Mold ☐ Other
		☐ Asbestos ☐ Lead ☐ Mold ☐ Other
		☐ Asbestos ☐ Lead ☐ Mold ☐ Other
		☐ Asbestos ☐ Lead ☐ Mold ☐ Other
		☐ Asbestos ☐ Lead ☐ Mold ☐ Other
		☐ Asbestos ☐ Lead ☐ Mold ☐ Other
		☐ Asbestos ☐ Lead ☐ Mold ☐ Other
		☐ Asbestos ☐ Lead ☐ Mold ☐ Other

Relinquished By:
Signature:
Printed Name: Mitch Anderson
Company Name: Mt Rainier NP
Time: 3:15 Date: 12/29/25

Received By:
Signature:
Printed Name:
Company Name:
Time: Date:

Notice: *Samples must be enclosed in a sealed bag or container. Unless otherwise requested all samples will be disposed of five (5) working days after analysis. You will be contacted if the sample is insufficient in quantity for analysis. Analysis method is in accordance with EPA Method 600/R-93-116 for Polarized Light Microscopy.*

Received By:
Signature:
Printed Name:
Company Name: OCS
Time: 10:30 Date: 1-5-26

**** Additional charges apply for 4-hour and 24-hour sample analysis. Please contact Now Environmental for further details.***

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