



**Determination of Asbestos Structure
Concentration in Drinking Water
by Transmission Electron Microscopy**
EPA Method 100.2

Client:	Bureau Veritas 4606 Canada Way Burnaby, British Columbia V5G 1K5	Attn:	Morgan Melnychuk	Lab Order ID:	10115394
				Date Received:	08/12/2026
				Date Reported:	08/13/2026
Project:	C650107			Page:	1 of 1

Sample ID	Description	Number of Asbestos Structures Counted	Analytical Sensitivity	Upper and Lower 95% Confidence Limits (MFL)	Mean Concentration of Asbestos (MFL)
Lab Sample ID	Lab Notes				
1 EK1136-711 HOMESTEAD		None Detected	0.1282	0.473 0.000	<0.1282
10115394TW1_1					
EK1137-2664 WILLOW GROUSE		None Detected	0.1282	0.473 0.000	<0.1282
10115394TW1_2					
EK1138-6426 DOVER		None Detected	0.1282	0.473 0.000	<0.1282
10115394TW1_3					

Kate Huber
Analyst

Lab Director



Sent To: Scientific Analytical Institute
4604 Dundas Dr.
Greensboro, NC, 27407
Tel: (336) 292-3888

CHAIN OF CUSTODY RECORD FOR SUBCONTRACTED WORK

Page 01 of 01

COC # C650107-VSAI-01-01

10115394

REPORT INFORMATION							ANALYSIS REQUESTED																																																																																																	
Company: Bureau Veritas																																																																																																								
Address: 4606 Canada Way, Burnaby, British Columbia, V5G 1K5																																																																																																								
Contact Name: Morgan Melnychuk																																																																																																								
Email: Morgan.MELNYCHUK@bureauveritas.com, Customersolutionswest@bureauveritas.com																																																																																																								
Phone: (778) 877-1390 ext. 8034																																																																																																								
BV Labs Project #: C650107																																																																																																								
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2	EKI137-2664 WILLOW GROUSE	WATER	2026/08/06	10:45	JM	1	X											(P: 01)																																																																																						
3	EKI138-6426 DOVER	WATER	2026/08/06	10:25	JM	1	X											(P: 01)																																																																																						
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Canadian DW Quality							Please inform Bureau Veritas immediately if you are not accredited for the requested test(s) or the hold time is approaching. **Please return a copy of this form with the report.**										☐ Rush Required 2026/08/13 Date Required																																																																																							
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Accepted ☒

Rejected ☐

TURNAROUND TIME

☐ Rush Required

2026/08/13

Date Required

Please inform us if rush charges will be incurred.

The receiving laboratory may not subcontract the work, in whole or in part, except with the express written consent of Bureau Veritas.