



LOGIN NOTICE CONFIRMATION (Work Order 26F0293)

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CLIENT	Mid Shuswap Lumby Water Stewards	QUOTATION ID	RDNO Master Bid
PO NUMBER	Mid Shuswap Lumby Water Stewards	SUBMITTED BY	
PROJECT	Analytical Testing	COC NO.	40837.5581
PROJECT INFO	[none]		

By engaging our services, you are agreeing to CARO's Standard Terms and Conditions outlined here: <https://www.caro.ca/terms-conditions>

Receipt Details:

RECEIVED	2026-06-02 3:15:00 P	SAMPLES LOGGED IN	3
LOCATION	Kelowna Lab	LOGGED IN	2026-06-02 3:53:00 P
DISPOSAL DATE	2026-07-02	ACCOUNT MGR	Hanane El Hannaoui

Sample Condition Summary:

Quantity of Transport Vessels Received: 1

Receipt Temperature = 5.9°C						
Broken Container(s)	No	Sampling Date(s) Missing	No	Incorrect Cont./Pres.	No	Custody Seals Intact
Cooling Initiated	Yes	Sample(s) Frozen	No	Missing/Extra Samples	No	Documentation Issue
Environmental	No	Microbiological	No			
Sample(s) >10°C		Sample(s) >8°C				No

Note: Sample transport temperatures of less than 8°C for microbiological parameters and less than or equal to 10°C for environmental parameters is recommended. Samples that exceed these values will still be processed. However, please note that the analytical results may be affected, especially for samples collected prior to the day of receipt.

REPORT TO	Russ Collins Mid Shuswap Lumby Water Stewards 1631 Mable Lake Rd Lumby, BC V0E 2G6 Tel: (250) 547-2554	INCLUDE QC	No
		INCLUDE COC	No
		EXTRAS	Guidelines
INVOICE TO	Andrew Hunsberger Regional District of North Okanagan - GVWU 9848 Aberdeen Road Coldstream, BC V1B 2K9 Tel: (250) 550-3700	FREQUENCY	Monthly
		GST EXEMPT	No
		PAYMENT TERMS	COD
		MIN AMOUNT	N/A

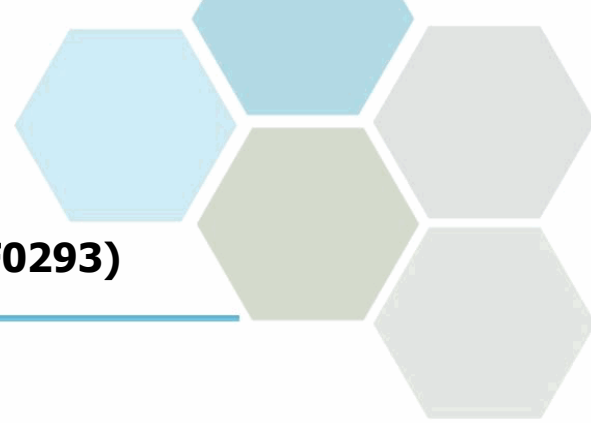
Delivery Plan:

REPORT DUE 2026-06-09 5:00:00 P to 2026-06-11 17:00 (5-7 day TAT)

Contact Name	Email / Fax / Cellular	Login Notice	Report	Invoice	EDD	EDD Format	CC to	Fax	Text	Mail
Russ Collins	russ.m.collins@gmail.com	✓	✓		✓	Simple Excel				
Accounts Payable	financeap@rdno.ca			✓			russ.m.collins@gmail.com			

Analysis Schedule:

Analysis / Version	Due	Expires ¹	Status ²	Comments



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Analysis Schedule, Continued:

Analysis / Version	Due	Expires ¹	Status ²	Comments
CR21 (26F0293-01) Matrix: Water Sampled: 2026-06-01 1:30:00 P 				
Container(s) Submitted: A = C11_1 L Plastic (General) B = C10_125 mL Plastic (H2SO4) C = C35_250 mL Plastic (Micro)				
Ammonia, Total	2026-06-11	2026-06-29	Available	
E. coli (MPN)	2026-06-11	2026-06-02	Batched	
Nitrogen, Total Pkg (incl. TKN, NO3, NO2)	2026-06-11	2026-06-04	Available	
Phosphorus, Dissolved Reactive	2026-06-11	2026-06-04	Available	
Phosphorus, Total by Colorimetry	2026-06-11	2026-06-29	Available	
Solids, Total Suspended	2026-06-11	2026-06-08	Available	
Turbidity	2026-06-11	2026-06-04	Available	

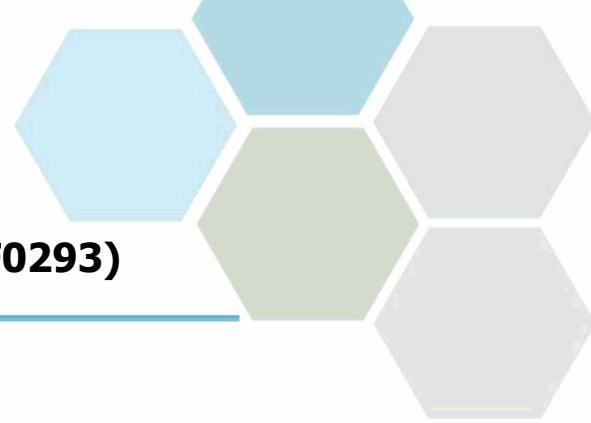
CR14 (26F0293-02) Matrix: Water Sampled: 2026-06-01 2:15:00 P 				
Container(s) Submitted: A = C11_1 L Plastic (General) B = C10_125 mL Plastic (H2SO4) C = C35_250 mL Plastic (Micro)				
Ammonia, Total	2026-06-11	2026-06-29	Available	
E. coli (MPN)	2026-06-11	2026-06-02	Batched	
Nitrogen, Total Pkg (incl. TKN, NO3, NO2)	2026-06-11	2026-06-04	Available	
Phosphorus, Dissolved Reactive	2026-06-11	2026-06-04	Available	
Phosphorus, Total by Colorimetry	2026-06-11	2026-06-29	Available	
Solids, Total Suspended	2026-06-11	2026-06-08	Available	
Turbidity	2026-06-11	2026-06-04	Available	

CR13 (26F0293-03) Matrix: Water Sampled: 2026-06-01 2:30:00 P 				
Container(s) Submitted: A = C11_1 L Plastic (General) B = C10_125 mL Plastic (H2SO4) C = C35_250 mL Plastic (Micro)				
Ammonia, Total	2026-06-11	2026-06-29	Available	
E. coli (MPN)	2026-06-11	2026-06-02	Batched	
Nitrogen, Total Pkg (incl. TKN, NO3, NO2)	2026-06-11	2026-06-04	Available	
Phosphorus, Dissolved Reactive	2026-06-11	2026-06-04	Available	
Phosphorus, Total by Colorimetry	2026-06-11	2026-06-29	Available	
Solids, Total Suspended	2026-06-11	2026-06-08	Available	
Turbidity	2026-06-11	2026-06-04	Available	

¹ Red font indicates that the analysis has already or is about to expire. Note that all pH in water / Chlorine / Temperature / Dissolved Oxygen results will be automatically be qualified as they should be analyzed in the field for greatest accuracy.

² Subcontracted samples will be sent to a CARO-approved subcontract laboratory for testing, in accordance with our Terms and Conditions. For further information, please contact your account manager or teamcaro@caro.ca

Packages and their respective Analyses included in this Work Order:		
Nitrogen, Total Pkg (incl. TKN, NO3, NO2)		
Nitrate by IC	Nitrate+Nitrite (as N) (Calc)	Nitrite by IC
Nitrogen, Total (Calc)	Nitrogen, Total Kjeldahl	



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Each Analysis includes the following Analytes and their respective Reporting Limits [RLs]:		
Ammonia, Total in Water	Reference Method: SM 4500-NH3 G* (2021)	Units: mg/L
Ammonia, Total (as N) [0.05]		
Anions by IC in Water	Reference Method: SM 4110 B (2020)	Units: mg/L
Nitrate (as N) [0.01]	Nitrite (as N) [0.01]	
E. coli (MPN) in Water	Reference Method: SM 9223 (2016)	Units: MPN/100 mL
E. coli (Q-Tray) [1]		
Nitrogen, Total Kjeldahl in Water	Reference Method: SM 4500-Norg D* (2021)	Units: mg/L
Nitrogen, Total Kjeldahl [0.05]		
Phosphorus, Dissolved Reactive in Water	Reference Method: SM 4500-P F (2021)	Units: mg/L
Phosphorus, Dissolved Reactive [0.005]		
Phosphorus, Total by Colorimetry in Water	Reference Method: SM 4500-P B.5* (2011) / SM 4500-P F (2021)	Units: mg/L
Phosphorus, Total (as P) [0.005]		
Solids, Total Suspended in Water	Reference Method: SM 2540 D* (2020)	Units: mg/L
Solids, Total Suspended [1.8]		
Turbidity in Water	Reference Method: SM 2130 B (2020)	Units: NTU
Turbidity [0.1]		
Note: RLs on Final Report may be higher than expected due to: 1) limited sample volume, 2) high moisture, 3) analytical interferences		

Please verify that all of the information included in this Login Notice is correct. If there are any errors, omissions, or concerns, please contact us at 1-888-311-8846.

You can expect to receive the analytical report via email on or after the due date shown above.

Thank you for using CARO!

