



**TAIGA ENVIRONMENTAL LABORATORY**  
**LABORATOIRE ENVIRONNEMENTAL TAIGA**  
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<b>Send Results &amp; Invoice to:</b> (Please notify if results are to be sent to different locations) Company/Agency: _____ Contact Name: _____ Address: _____ City/Town: _____ Province/Territory: _____ Postal Code: _____ Phone: _____ Fax: _____ E-mail: _____ Signature: _____	Client Project No: _____ Date collected: _____ Time collected: _____ Sampler: _____ Location: _____ Rush Required: <input type="checkbox"/> Yes <input type="checkbox"/> No (Surcharge applies, please check with Laboratory for price and availability) <b>Note:</b> Analysis may be subcontracted without prior notice. Date Received: _____ Received By: _____ Comments: _____ (Laboratory use only)
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**-WATER SAMPLES -**

<b>Sample Type</b> (freshwater, sewage, wastewater, potable, groundwater, salt water, etc)	Raw Drinking Water	Treated Drinking Water	
<b>Client Sample ID</b> (As it should appear on final report)	0001	0002	
<b>Taiga Sample ID</b> (Laboratory use only)			
<b>Bottle Type and Parameter</b>			
<b>PLEASE CHECK PARAMETERS REQUESTED BELOW:</b>			
<b>Routine</b>	<input checked="" type="checkbox"/> pH, Conductivity, Alkalinity <input checked="" type="checkbox"/> Anion Suite by IC (Cl, SO <sub>4</sub> , F, NO <sub>3</sub> , NO <sub>2</sub> ) <input checked="" type="checkbox"/> Individual Anions <input checked="" type="checkbox"/> Total Nitrite (NO <sub>2</sub> ) + Nitrate (NO <sub>3</sub> ) <input checked="" type="checkbox"/> Cation Suite by IC (Ca, Mg, Na, K) <input checked="" type="checkbox"/> Individual Cations <input checked="" type="checkbox"/> Hardness (Calculated) <input checked="" type="checkbox"/> Reactive Silica <input checked="" type="checkbox"/> Colour	<input checked="" type="checkbox"/> pH, Conductivity, Alkalinity <input checked="" type="checkbox"/> Anion Suite by IC (Cl, SO <sub>4</sub> , F, NO <sub>3</sub> , NO <sub>2</sub> ) <input checked="" type="checkbox"/> Individual Anions <input checked="" type="checkbox"/> Total Nitrite (NO <sub>2</sub> ) + Nitrate (NO <sub>3</sub> ) <input checked="" type="checkbox"/> Cation Suite by IC (Ca, Mg, Na, K) <input checked="" type="checkbox"/> Individual Cations <input checked="" type="checkbox"/> Hardness (Calculated) <input checked="" type="checkbox"/> Reactive Silica <input checked="" type="checkbox"/> Colour	<input checked="" type="checkbox"/> pH, Conductivity, Alkalinity <input checked="" type="checkbox"/> Anion Suite by IC (Cl, SO <sub>4</sub> , F, NO <sub>3</sub> , NO <sub>2</sub> ) <input checked="" type="checkbox"/> Individual Anions <input checked="" type="checkbox"/> Total Nitrite (NO <sub>2</sub> ) + Nitrate (NO <sub>3</sub> ) <input checked="" type="checkbox"/> Cation Suite by IC (Ca, Mg, Na, K) <input checked="" type="checkbox"/> Individual Cations <input checked="" type="checkbox"/> Hardness (Calculated) <input checked="" type="checkbox"/> Reactive Silica <input checked="" type="checkbox"/> Colour
Laboratory use only	Rec'd: Y N pH: _____ Cond: _____	Rec'd: Y N pH: _____ Cond: _____	Rec'd: Y N pH: _____ Cond: _____
<b>Nutrients</b>	<input checked="" type="checkbox"/> Turbidity <input checked="" type="checkbox"/> Total Suspended Solids, Dissolved Solids <input checked="" type="checkbox"/> Ammonia as Nitrogen <input checked="" type="checkbox"/> Phosphorus: Total, Dissolved, Ortho <input checked="" type="checkbox"/> Carbon: Total, Dissolved <input checked="" type="checkbox"/> Visible Oil and Grease	<input checked="" type="checkbox"/> Turbidity <input checked="" type="checkbox"/> Total Suspended Solids, Dissolved Solids <input checked="" type="checkbox"/> Ammonia as Nitrogen <input checked="" type="checkbox"/> Phosphorus: Total, Dissolved, Ortho <input checked="" type="checkbox"/> Carbon: Total, Dissolved <input checked="" type="checkbox"/> Visible Oil and Grease	<input checked="" type="checkbox"/> Turbidity <input checked="" type="checkbox"/> Total Suspended Solids, Dissolved Solids <input checked="" type="checkbox"/> Ammonia as Nitrogen <input checked="" type="checkbox"/> Phosphorus: Total, Dissolved, Ortho <input checked="" type="checkbox"/> Carbon: Total, Dissolved <input checked="" type="checkbox"/> Visible Oil and Grease
Laboratory use only	Received: Y N T: _____ °C Sterile container: Y N	Received: Y N T: _____ °C Sterile container: Y N	Received: Y N T: _____ °C Sterile container: Y N
<b>Sterile</b>	<input checked="" type="checkbox"/> Fecal Coliforms (FC) <input checked="" type="checkbox"/> Total Coliforms (TC), E. Coli (EC) <input checked="" type="checkbox"/> Fecal Streptococcus (FS)	<input checked="" type="checkbox"/> Fecal Coliforms (FC) <input checked="" type="checkbox"/> Total Coliforms (TC), E. Coli (EC) <input checked="" type="checkbox"/> Fecal Streptococcus (FS)	<input checked="" type="checkbox"/> Fecal Coliforms (FC) <input checked="" type="checkbox"/> Total Coliforms (TC), E. Coli (EC) <input checked="" type="checkbox"/> Fecal Streptococcus (FS)
Laboratory use only	Received: Y N T: _____ °C Sterile container: Y N	Received: Y N T: _____ °C Sterile container: Y N	Received: Y N T: _____ °C Sterile container: Y N
<b>Biological Oxygen Demand</b>	<input checked="" type="checkbox"/> BOD	<input checked="" type="checkbox"/> BOD	<input checked="" type="checkbox"/> BOD
Laboratory use only	Received: Y N T: _____ °C	Received: Y N T: _____ °C	Received: Y N T: _____ °C
<b>ICP-MS(1): Cd, Cr, Cu, Co, Mn, Ni, Pb, Zn, Fe</b>	Total Dissolved	Total Dissolved	Total Dissolved
<b>ICP-MS(2): 25 element scan includes As (not included: B, Bi, Hg, Sn)</b>	Total Dissolved	Total Dissolved	Total Dissolved
<b>Individual Metals by ICP-MS (please circle each metal): Ag, Al, As, B, Ba, Be, Bi, Cd, Co, Cr, Cs, Cu, Fe, Hg, Li, Mn, Mo, Ni, Pb, Rb, Sb, Se, Sn, Sr, Ti, Tl, U, V, Zn</b>	Total Dissolved	Total Dissolved	Total Dissolved
Laboratory use only	TM rec'd: Y N DM rec'd: Y N TM pres: Y N DM fil'd: Y N Turb: NTU DM pres: Y N	TM rec'd: Y N DM rec'd: Y N TM pres: Y N DM fil'd: Y N Turb: NTU DM pres: Y N	TM rec'd: Y N DM rec'd: Y N TM pres: Y N DM fil'd: Y N Turb: NTU DM pres: Y N
<b>Hexane Extractable Material (O&amp;G)</b>	HEM	HEM	HEM
Laboratory use only	Rec'd: Y N Pres: Y N	Rec'd: Y N Pres: Y N	Rec'd: Y N Pres: Y N
<b>BTEX, Purgeable HC (40mL vial)</b>	BTEX Purg HC	BTEX Purg HC	BTEX Purg HC
<b>Extractable HC (1L amber glass bottle)</b>	Ext HC	Ext HC	Ext HC
<b>Trihalomethanes (40 mL vial)</b>	THM	THM	THM
Laboratory use only	Vial rec'd: Y N Ext rec'd: Y N	Vial rec'd: Y N Ext rec'd: Y N	Vial rec'd: Y N Ext rec'd: Y N
<b>Other: see special request form</b>	Cyanide - on other form		

For safety purposes, please disclose any contaminants (e.g. heavy metals, cyanide, etc.) that may be present at high levels and pose a risk to human health:



Date Received: \_\_\_\_\_ Received By: \_\_\_\_\_  
Laboratory Use Only

**Description of Analysis Required:** [ ☒ ] **PLEASE CHECK PARAMETERS REQUESTED BELOW:**  
 (Including method, subcontractor, special instructions, etc.)

[illegible]