











TAIGA ENVIRONMENTAL LABORATORY

Bottle &/or Preservative Order Form

Date Ordered: 200__		Date Required: 200__	
Name:		Company:	
Address:			
Phone:		Fax:	
Pick up: <input type="checkbox"/> Yes <input type="checkbox"/> No	Ship by Air: <input type="checkbox"/> Yes <input type="checkbox"/> No	Airline: <input type="checkbox"/> Canadian North <input type="checkbox"/> First Air Other: _____ Waybill no.: _____	
Pack as TDG: <input type="checkbox"/> Yes <input type="checkbox"/> No	Cooler required: <input type="checkbox"/> Yes <input type="checkbox"/> No	Field sheet included: <input type="checkbox"/> Yes <input type="checkbox"/> No	Return Address label (bacti) <input type="checkbox"/> Yes <input type="checkbox"/> No
		Ice pack included: <input type="checkbox"/> Yes <input type="checkbox"/> No	
Date Filled: 200__		Filled By:	

NOTE: Bottles and preservatives are provided free of charge for analysis carried out at Taiga. Bottles, preservatives and laboratory supplies for other use, may be subject to additional charges. Unused bottles and preservative cannot be returned to the laboratory for reuse.

Parameter Type	No. of Bottles	QC Batch # of Bottles Sent	Number of Preservatives	QC Batch # of Pres. Sent
 Routine (Green)	2		Not Required	
 Nutrients (Black)	2		Not Required	
 Bacti for sewage sample (Sterile sealed)			Not Required	
 Bacti for all other waters except sewage (Sterile sealed)			Not Required	
 BOD (Purple)			Not Required	
 Total Metals (Red)	2			
 Dissolved Metals (Red) <i>see note 1</i>				
 Cyanide (Blue)	2		2	
 Hexane Extractable Material (Oil & Grease) (Brown glass, wide or narrow-mouth)				
 Phenol (Brown glass, narrow-mouth)				
Extractable Hydrocarbons (Brown glass) <i>see note 2</i>			Not Required	
BTEX/Purgeable HC <i>see note 2</i>			Not Required	
THM (Glass vial 40mL)			Not Required	
Particle Size			Not Required	
Type I UV ⁺ water (\$2.00/L)			Not Required	
Hydrocarbons in sediment (500mL jar)			Not Required	
Metals in sediment (125mL jar or bag)			Not Required	
Other:				
Other:				
Other:				
Other Field Supplies:				

Notes:

1- Dissolved metals bottles will be preserved at the laboratory if the sample is not filtered in the field. The filtering and addition of preservative is \$20.00/sample.

2- For TPH requests, both the extractable hydrocarbons (brown glass bottle) and the BTEX/Purgeable HC (40 mL vial) have to be submitted.

Shaded areas are for laboratory use only.