



Bryte Chemical Laboratory

PROJECT COMMUNICATION FORM

<u>Project Manager:</u>	<u>Email/phone#:</u>
<u>Project Name:</u>	<u>Project Number:</u>
<u>Field Unit Contact:</u>	<u>Email/phone #:</u>

TAT Required: Standard: Other: Specify:

Analyses/Methods:

Alkalinity			
Chlorophyll			
Electrical Conductivity			
ICP Cations, Dissolved		ICP Cations, Total	Hardness, Total by Calc.
ICP/MS Trace Metals, Dissolved		ICP/MS Trace Metals, Total	Mercury by ICP/MS
Low Level Mercury by EPA 1631E			
IC Anions		Nitrate, Nitrite (48-hr HT)	Nitrate, Nitrite (28-day HT)
Nitrate, Nitrite (48-hr HT)		Nitrate, Nitrite (28-day HT)	
Orthophosphate		Orthophosphate (28-day HT)	
Nitrogen, Ammonia (28-day HT)			
Nitrogen, Kjeldahl, Total (28-day HT)			
Organic Carbon Dissolved (DOC)		Organic Carbon Total (TOC)	
Phosphorus Total (28-day HT)			
Solids, Total Dissolved (TDS)		Solids, Total Susp. (TSS)	Solids, Volatile Susp. (VSS)
Turbidity			
UVA (DWR mod)			
BOD		CBOD	
Volatiles		MTBE	
THM Formation Potential			
Haloacetic Acids Formation Potential			
Haloacetic Acids			
Glyphosate			
Carbamates			
Coliform		Escherichia coli	
Oil and Grease			
Organochlorine Pesticides			
Organophosphorus Pesticides			



Other: Please note any non-standard analytes, known or suspected contaminants in high concentrations, or any non-standard Reporting Limits.

Expected Sampling Date(s): Indicate expected number of sampling events or duration.

Total Number of Samples and Expected Sample Number per Day:

Date Bottles Needed:

Special Instructions:

Is a QAPP associated with this project?

Yes:

No:

If yes, please attach.

Thank you!