

Laboratory Tests

CMF1 - Constituents	CMF2 - Constituents
Ammonia - nutrient BOD- Biochemical Oxygen Demand - BOD Fecal Coliforms - bacteriological OGG- Oil and Grease - OGG PO4 - 250mL amber glass, no preservative (should probably get some of these in your bottle order) total phosphorus - nutrient (just preserved) total dissolved phosphorus - nutrient (field filtered and preserved) silica reactive soluble - routine total carbon - 100mL amber glass, no preservative (should probably get some of these as well) total inorganic carbon - routine TKN- total Kjeldahl Nitrogen - nutrient TSS- total suspended solids - routine turbidity - routine Chloride - routine Ca - routine K - routine Mg - routine Na - routine SO4 - routine Ion Balance - routine TDS- total dissolved solids - routine Hardness - routine Nitrate+nitrite - routine Nitrate-N - routine Nitrite-N - routine pH - routine EC- Conductivity - routine Bicarbonate - routine Carbonate - routine Hydroxide - routine Alkalinity - routine Dissolved Metals-CCME - metals	Ammonia - nutrient PO4 - 250mL amber glass, no preservative (should probably get some of these in your bottle order) total phosphorus - nutrient (just preserved) total dissolved phosphorus - nutrient (field filtered and preserved) silica reactive soluble - routine total carbon - 100mL amber glass, no preservative (should probably get some of these as well) total inorganic carbon - routine TKN- total Kjeldahl Nitrogen - nutrient TSS- total suspended solids - routine turbidity - routine Chloride - routine Ca - routine K - routine Mg - routine Na - routine SO4 - routine Ion Balance - routine TDS- total dissolved solids - routine Hardness - routine Nitrate+nitrite - routine Nitrate-N - routine Nitrite-N - routine pH - routine EC- Conductivity - routine Bicarbonate - routine Carbonate - routine Hydroxide - routine Alkalinity - routine Dissolved Metals-CCME - metals