



2018

STANDARD LABORATORIES, INC.

Inorganic Water

Acidity, Total as CaCO₃;
Alkalinity, Total as CaCO₃;
Alkalinity, Phenolphthalein as CaCO₃;
Alkalinity, Hydroxide;
Alkalinity, Bicarbonate;
Bacteria, Fecal or Total Coliform;
Bromide;
Carbonate/Bicarbonate/Hydroxide;
Chloride;
Color (Visual Comparison);
Conductivity;
Cyanide, Total;
Fluoride (ISE);
Fluoride (Distillation);
Hardness (EDTA Titrimetric);
Hardness (Ca and Mg);
Iodide; Nitrogen, Ammonia (ISE);
Nitrogen, Ammonia (Colorimetric);
Nitrogen, Nitrate;
Nitrogen, Nitrite;
Nitrogen, Total Kjeldahl;
Oil and Grease;

Oxygen Demand, BOD or CBOD;
Oxygen Demand, Chemical;
Oxygen, Dissolved;
pH;
Phenols (Colorimetric);
Phosphates, Organic;
Phosphates, Ortho;
Phosphate, Total;
Salinity, Solids, Total;
Solids, Total Dissolved;
Solids, Total Settleable;
Solids, Total Suspended;
Solids, Total Volatile;
Solids, Total Volatile Suspended;
Specific Gravity;
Sulfate;
Sulfide, Spot Test (Qualitative);
Sulfide, Colorimetric;
Sulfide, Titrimetric;
Sulfite; Surfactants (MBAS);
Turbidity (NTU)

Metals

Dissolved, Flame AA,
ICP-OES, ICP-MS
Total, Flame AA, ICP-OES, ICP-MS
Arsenic, Hydride, Furnace AA
Boron (Colorimetric)
Chromium, Hexavalent
Mercury, Cold Vapor
Selenium, Hydride, Furnace AA

Field Parameters

Field Sampling
Ground & Surface Water Monitoring
pH & Temperature
Static Water Level
Surface Flow
Chlorine Residual
Groundwater Filtering

WET Testing

Acute (24-48 hour) Toxicity Testing; Ceriodaphnia Dubia & Pimephales Promelas
Chronic (6-8 day) Toxicity Testing; Ceriodaphnia Dubia & Pimephales Promelas

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