

Badger Laboratories & Eng Co Inc
501 W Bell Street
Neenah WI 54956-1392
Commercial Environmental Lab
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Category 01 Oxygen Utilization

Biochemical Oxygen Demand
Carbonaceous BOD

Category 02 Nitrogen

Ammonia as N
Nitrate + Nitrite as N
Nitrate as N
Nitrite as N
Total Kjeldahl Nitrogen

Category 03 Phosphorus

Orthophosphate
Total Phosphorus

Category 04 Physical

Oil and Grease (Freon)
Oil and Grease (HEM)
Total Dissolved Solids
Total Solids
Total Suspended Solids
Total Vol. Suspend Solids
Total Volatile Solids

Category 05 General I

Alkalinity/Acidity
Color
Hardness
Silica
Sulfite
Surfactants

Category 06 General II

Chemical Oxygen Demand
Chloride
Cyanide
Fluoride
Sulfate
Sulfide
Total Phenolic Compounds

Category 07 General III

Ignitability
Reactivity
TCLP
Total Releasable Cyanide
Total Releasable Sulfide

Category 08 Metals I

Aluminum
Antimony
Arsenic
Barium
Beryllium
Boron
Cadmium
Calcium

Category 08 Metals I

Chromium (Hexavalent)
Chromium (Total)
Cobalt
Copper
Iron
Lead
Magnesium
Manganese
Mercury
Molybdenum
Nickel
Potassium
Selenium
Silver
Sodium
Strontium
Thallium
Tin
Vanadium
Zinc

Category 18 Safe Drinking Water

Antimony- SM 3113B 1819
Arsenic- SM 3113B 1819
Barium- SM 3111D 1819
Beryllium-SM 3113B 1819
Cadmium- SM 3113B 1819
Chromium- SM 3113B 1819
Copper- SM 3111B 1819
Cyanide- EPA 335.4
Fluoride- EPA 300.0
Lead- SM 3113B 1819
Mercury- EPA 245.1
Nickel- SM 3113B 1819
Nitrate- EPA 300.0
Nitrite- EPA 300.0
Selenium- SM 3113B 1819
Sodium- SM 3111B 1819
Sulfate- EPA 300.0