

<b>AAS –</b>	<b>Alachlor, Atrazine, Simazine (Synthetic Organic Chemicals/SOCs)</b>
<b>BOD –</b>	<b>Biochemical Oxygen Demand</b>
<b>CBOD –</b>	<b>Carbonaceous Biochemical Oxygen Demand</b>
<b>COD-</b>	<b>Chemical Oxygen Demand</b>
<b>Confluent –</b>	<b>One Mass of Growth</b>
<b>CFU –</b>	<b>Colony Forming Units</b>
<b>DO –</b>	<b>Dissolved Oxygen</b>
<b>DOC –</b>	<b>Dissolved Organic Carbon</b>
<b>DRO –</b>	<b>Diesel Range Organics</b>
<b>GRO –</b>	<b>Gasoline Range Organics</b>
<b>H2SO4 –</b>	<b>Sulfuric Acid</b>
<b>HAA5 –</b>	<b>Haloacetic Acid 5</b>
<b>HBC –</b>	<b>High Background Count</b>
<b>HCL –</b>	<b>Hydrochloric Acid</b>
<b>HNO3 –</b>	<b>Nitric Acid</b>
<b>MCL –</b>	<b>Maximum Contaminant Level</b>
<b>MF –</b>	<b>Membrane Filter</b>
<b>MG/L –</b>	<b>Milligrams Per Liter</b>
<b>MMO-MUG -</b>	<b>Medium simultaneous detectionTotal Coliform &amp; E Coli</b>
<b>MDL -</b>	<b>Minimum detection limit</b>
<b>Negative –</b>	<b>Absent</b>
<b>NH3N –</b>	<b>Nitrogen Ammonia</b>
<b>NO2 -</b>	<b>Nitrite</b>
<b>NO3 –</b>	<b>Nitrate</b>
<b>NO3+NO2 –</b>	<b>Nitrate+Nitrite</b>
<b>Non-Potable –</b>	<b>Wastewater / Non-Drinking</b>
<b>NTU –</b>	<b>Nephelometric Turbidity Units</b>
<b>Positive –</b>	<b>Present</b>
<b>Potable –</b>	<b>Drinkable Water</b>
<b>RL -</b>	<b>Reporting Limit</b>
<b>Sludge –</b>	<b>Bio Solids</b>
<b>TCLP –</b>	<b>Toxicity Characteristics Leaching Process</b>
<b>TKN –</b>	<b>Total Kjeldahl Nitrogen</b>
<b>TOC –</b>	<b>Total Organic Carbon</b>
<b>TPH –</b>	<b>Petroleum Hydrocarbon</b>

<b>TTHM –</b>	<b>Total Trihalomethanes</b>
<b>TTO –</b>	<b>Total Toxic Organic</b>
<b>UG/L –</b>	<b>Micrograms Per Liter</b>
<b>UV254 –</b>	<b>(Ultraviolet) Absorbance at 254 nm</b>
<b>VOC –</b>	<b>Volatile Organic Chemical</b>