



Please find UC Laboratory contract lab most common methods listed here. Unless arrangements are made with UC Laboratory, it is our agreement with you that these methods are acceptable.

All of the following analytes will be subcontracted out to an appropriately accredited laboratory:

- *Sulfate EPA 300.0
- *Oil & Grease EPA 1664A (HEM)
- *Cyanide
 - Total EPA 335.4
 - Amendable
 - Free
- *Mercury
 - SDWP EPA 245.2
 - RCRA SW7471A
- *BEHP EPA 625
- *PCBs EPA 8082A
- *Silver EPA 200.7/EPA 200.8
- *Paint Filter EPA 9095B
- *TCLP8 (RCRA) EPA 6010D-Extraction EPA 1311
- *Hydrogen Sulfide
- *Chloride
 - SDWP EPA 300.0
 - RCRA-
- *Aluminum EPA 200.7
- *Boron EPA 200.7/EPA 200.8
- *Priority Pollutants
(Hardness, Metals 200.8, Cyanide, Total Phenolics, VOC, SVOC, Pesticides, PCBs)
- *Radium (226/228) EPA 901.1
- *HTTMS
- *HAA 5s
- *Surfactant SM 5540C
- *Specific Gravity
- *Ethanol
- *GRO
- *DRO
- *Antimony EPA 200.7
- *Bis (z-ethylhexyl) phthalate EPA 625
- *Glycols
- *TCLP (semi-volatile, volatile/SPLP) EPA 8260B
- *Ethylene Glycol
- *Barium

*Total Organic Carbons SM 5310C
 *Sulfite SM 4500 S2F/SM 4500 SOB
 *Lead (SDWP) EPA 200.8
 *Arsenic (SDWP) EPA 200.8
 *Hardness (SDWP) SM 2340B
 *TDS (SDWP) SM 2540C
 *Radon (SDWP)
 *Copper (SDWP)
 *Haloacetic Acids GC
 *Total Trihalomethane Calculation
 *Nitrates (RCRA)
 *Soluble Chloride EPA 9056A
 *DEHP EPA 625
 *Specific Gravity
 *Free Ammonia
 *Antimony EPA 200.7/EPA 200.8
 *Barium EPA 200.7
 *Strontium EPA 200.7
 *Thallium EPA 200.7
 *Vanadium EPA 200.7
 *Sulfides
 *Sulfur EPA 200.7
 *BETX
 *Methane
 *Fluoride (CWP) EPA 300.0
 *Methylene Blue Active Substances
 *Silica EPA 200.7

- SDWP 200.7
- CWP 200.7
- RCRA EPA 6010C

*Hydro carbons
 *Dissolved Organic Carbon
 *Flash point EPA 1010A
 *Phenol
 *Pesticide
 *Chlorophyl A
 *Turbidity EPA 180.1
 *Bicarbonate (SDWP) SM 2320B
 *Chloride (SDWP) EPA 300.0
 *Sulfate (SDWP) EPA 300.0
 *Ammonia (SDWP) EPA 350.1
 *Phosphorus (SDWP) EPA 365.1
 *Chlorine Residual (SDWP) SM 4500 Cl G
 *TSS (SDWP) USGS 3765-85