

Central Labs Ltd. - List of Services, Prices & Turnaround Times						
Name	Description	Parameters	LIST price	Turnaround Timing		
				Normal	Rush	Emergency
Microtox	Toxicity Screen, using bioluminescent Bacteria	EC50(5-min, 15-min)	\$175	5-7d	2-4d	1d
Microtox-Charcoal	Charcoal Treatment, then regular microtox	EC50(5-min, 15-min)	\$175	5-7d	2-4d	1d
Microtox-Other	Aeration, treatment, etc; then regular microtox	EC50(5-min, 15-min)	\$175	5-7d	2-4d	1d
Hydrocarbon Screen - Extractables	Extractable hydrocarbons, total amount	mg/L, %(v/v), %(w/w-dry)	\$150	5-7d	2-4d	4hrs
Potable Water Chemistry	Basic chemistry on (potable) water	pH, turbidity, Odor, Alkalinity (p-, T-, Bicarbonate, Carbonate, Hydroxide), Electrical Conductivity, Chloride, Fluoride, Sulfate, Nitrate, nitrite, Calcium, Magnesium, Sodium, Potassium, Iron, Manganese, Total Dissolved Solids, Ion Balance, Sodium Absorption Ratio	\$125	5-7d	2-4d	1-2d
Coliforms	Total Coliforms & E.Coli	Minimal Propably Number / 100mL	\$50	3-5d		1-2d
Advanced Coliforms	Iron-Reducing & Sulfur-related Bacteria (IRB/SRB)	Presence/Absence		30d		
Soil Chemistry	Soil Nutrients and other chemistry	pH, Electrical Conductivity, Chloride, Sulfate, Nitrate, nitrite, Calcium, Magnesium, Sodium, Potassium, Total Dissolved Solids, Ion Balance, Sodium Absorption Ratio	\$90	5-7d	2-4d	1-2d
Soil Typing	Particle Size Analysis	% moisture, %Clay/Silt/Sand	\$60	5-7d	2-4d	1-2d
Soil Typing - Advanced	Particle Size Analysis; detailed sand size	% moisture, %Clay/Silt/Sand(Coarse/Med/Fine)	\$125	5-7d	2-4d	1-2d
Detailed Salinity - water	Basic Chemistry on soil, sludge, solids, etc.	pH,Electrical Conductivity, Chloride, Fluoride, Sulfate, Nitrate, nitrite, Calcium, Magnesium, Sodium, Potassium, Iron, Manganese, Total Dissolved Solids, Ion Balance, Sodium Absorption Ratio	\$95	5-7d	2-4d	1-2d
Detailed Salinity - Soil, Sludge	Basic Chemistry on soil, sludge, solids, etc.	pH,Electrical Conductivity, Chloride, Fluoride, Sulfate, Nitrate, nitrite, Calcium, Magnesium, Sodium, Potassium, Iron, Manganese, Total Dissolved Solids, Ion Balance, Sodium Absorption Ratio	\$125	5-7d	2-4d	1-2d
Trace Metals - Dissolved	CCME metal concentrations - as-received	Silver, Arsenic, boron, barium, Beryllium, Cadmium, Cobalt, Chromium, Copper, Iron, Nickel, Lead, Antimony, Selenium, Thallium, Uranium, Vanadium, Zinc, Zirconium	\$75	5-7d	2-4d	1-2d
Trace Metals - Total	ccME metal concentrations - digested	Silver, Arsenic, boron, barium, Beryllium, Cadmium, Cobalt, Chromium, Copper, Iron, Nickel, Lead, Antimony, Selenium, Thallium, Uranium, Vanadium, Zinc, Zirconium	\$95	5-7d	2-4d	1-2d
Hydrocarbons - CCME	CCME Hydrocarbon content	mg/kg F1(-BTEX), F1-F4, Total % Dry weight	\$195			
Class-II	non-DOW Oilfield screening	TCLP-BTEX, TCLP-Metals (Silver, Arsenic, boron, barium, Beryllium, Cadmium, Cobalt, Chromium, Copper, Iron, Nickel, Lead, Antimony, Selenium, Thallium, Uranium, Vanadium, Zinc, Zirconium), pH, Flashpoint, Paintfilter	\$345			
After-hours Callout	Prep. Start on test(s), receiving, report review & submission, etc.		\$300			