

Florida 2003 - Discounted Fees & Services

Quote No:

Committed to Excellence in Service, Quality and Value Client:

Requested by:

7737 N. University Drive, FL 33321 P: (954)597 9100 F: 954 597 9191 Sales: Sanyal Ala, PM: Nilesh Lakhani, Lab Mgr: Mary Huhn

Testing Parameters	Matrix	Std TAT Days	Standard	5 Day	3 Day	48 Hrs	24 Hrs
Most Common Parameters							
BTEX by EPA 8021, 602 (VOA)	S,W	7					
BTEX-MTBE by EPA 8021 (VOA-MTBE)	S,W	7					
FL PRO - Florida Petroleum Range Organics	S	7					
FL PRO - Florida Petroleum Range Organics	W	7					
Volatiles by EPA 8260, 624 (PP, TCL, Std DLs)	S,W	7					
PAHs by EPA 8310 or 8270	S,W	7					
Semi-Vols. by EPA 8270, 625 (PP, TCL, Std DLs)	S,W	7					
Metals Total or Dis 8 RCRA by EPA 6020 (ICP/MS)	S,W	7					
Single Metal Tot or Dis by EPA 6020, 200.8 (ICP/MS)	S,W	7					
TO18 (BTEX & GRO)	A	7					
BTEX - FL PRO - PAH (8021 - FL PRO & 8310)	S	7					
BTEX-MTBE - FL PRO - PAH (8021 - FL PRO & 8310)	W	7					
Volatiles							
BTEX (VOAs) by EPA 8021 - 602	S,W	7					
BTEX-MTBE (VOAs - MTBE) by EPA 8021	S,W	7					
BTEX in Air by EPA 8021(1)	A	7					
BTEX by EPA 8260, 624	S,W	7					
BTEX w/ Napthalene (special DEP use only) via 8260	S,W	7					
Encore Samplers (each)	S						
Mineral Spirits by DERM-8015B	S,W	7					
Non-Halogenated Solvents (MEK, MIBK) by EPA 8015/8260	S	7					
	W	7					
TPH GRO by EPA 8030/8015	S	7					
	W	7					
TPH GRO in AIR by EPA 5030/8015(1)	A	7					
VOHs by EPA 8021	S,W	7					
VOH + VOA by EPA 8021, GC	S,W	7					
Volatiles by EPA 8260, 624 (PP, TCL, Std DLs)	S,W	7					
Volatiles Library Search (TICs) with 8260 run	S,W	7					
Semi-Volatiles							
Dioxins & Furans, Full Screen by EPA 8280	S,W	14					
FL PRO - Florida Petroleum Range Organics	S	7					
	W	7					
Gel Permeation Clean-Up (<i>If samples are not analyzed...</i>)	S,W	7					
Herbicides by EPA 8151	S,W	7					
EDB by EPA 8011	S,W	7					
PAHs by EPA 8310 or 8270	S,W	7					
PCBs by EPA 8082 with Clean-Up, No GC-MS Confirmation	S,W	7					
PCBs in Oil by EPA 8082 without Clean-Up	P	7					
Pesticides by EPA 8081 / 608	S,W	7					
Pesticides by EPA 8141(2)	S,W	7					
Semi-Volatiles by EPA 8270, 625 (PP, TCL, Std DLs)	S,W	7					
Semi-Volatiles Library Search (TICs) with 8270 run	S,W	7					
TRPH by EPA 418.1	S,W	7					
TPH DRO by EPA 8015M	S	7					
TPH Speciation by Massachusetts Surrogate	S,W	7					
Dioxins / Furans (2)							
2378-TCDD by EPA 613	S,W	14					

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2378-TCDD by EPA 1613	S,W	14					
2378-TCDD & 2378 TCDF by EPA 1613	S,W	14					
Full Screen by EPA 1613	S,W	14					
2378-TCDD by EPA 8280	S,W	14					
Full Screen by EPA 8280	S,W	14					
Full Screen by CLP Method	S,W	14					
2378-TCDD by EPA 8290	S,W	14					
2378-TCDD & 2378 TCDF by EPA 8290	S,W	14					
Full Screen by EPA 8290	S,W	14					
Dioxins/Furans by EPA Method 8290 (includes trap prep)(4)	S,W	14					
Dioxins/Furans by EPA TO9/8290(5)	S,W	14					
Explosives (2)							
Explosives by EPA 8330 (HPLC)	S,W	10					
Metals							
Individual Metals by EPA 200.8 / 6020 ICP-MS (Add a sample preparation fee of \$8 if 3 or less Metals are requested)	S,W	7					
Mercury Analysis by EPA 200.8/6020 or 7470/7471 (includes sample prep)	S,W	7					
Metals Digestion (<i>If samples are not analyzed...</i>)	S,W	7					
Metals Total 8 RCRA by EPA 6020 (ICP/MS)	S,W	7					
Total 13 PP by EPA 6020 ICP-MS	S,W	7					
Total 23 TAL by EPA 6020 ICP-MS	S,W	7					
Materials Testing (2)							
Foreign Matter	S	7					
Total Organic Content, Ashing	S	7					
Indoor Air Quality (Mold)(2)							
Air-O-Cell/Allergenco Standard Mold Analysis	A,Wp	7					
Air-O-Cell/Allergenco Expanded Mold Analysis	A,Wp	7					
Direct Exam	A,Wp	7					
Bulk Culture**	A,Wp	7-14					
Swab Culture**	A,Wp	7-14					
Andersen Plate Culture	A,Wp	7-14					
Digital Pictures, each	A,Wp						
Bioassay - 96 Hour Multiconcentration (definitive) 2 Species (vertebrate/invertebrate)							
Freshwater or Marine ⁽²⁾	W	14-21					
General Services and Specialty Containers Fees							
Filtering for Dissolved Metals if less than 4 analytes requested	W						
Field Sampling per hour, minimum 2 hours							
Sample Compositing	S,W						
Encore Samplers (each)	S						
Tedlar Bags	A						
Air-O-Cell Cassettes, Mold	A						
Puff Cartridges for TO9 Dioxins	A						
Puff Cartridges for TO13	A						
Extra Containers: about 10% free otherwise billed at cost							
Wet / Classical Chemistry							
Acidity by EPA 305.1	W	7					
Alkalinity (CaCO3) by EPA 310.1	S,W	7					
Ammonia by EPA 350.1	W	7					

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Anions Each by EPA 300.0 (Br, Cl, F, SO4)	W	7					
Anions Each by EPA 300.0 (Nitrate, Nitrite, Phosphate)	W	7					
Bicarbonate by EPA 310	W	7					
BOD or cBOD by EPA 405.1	W	7					
BTU ⁽²⁾	S,W	7-14					
Carbon Dioxide by EPA 310.1	W	7					
Carbonate by EPA 310	W	7					
Cation Exchange Capacity by EPA 9081	W	7					
Chloride or Bromide by EPA 300	S,W	7					
Chlorine, Total Residual by EPA 330.5	W	7					
Chlorophyll A ⁽²⁾	W	7-14					
Chromium Hexavalent by EPA 7196	W	7					
Chromium, Trivalent (calc-must test for CrVI & total Cr)	S,W	7					
COD by EPA 410.4	S,W	7					
Coliforms, Fecal by SM 9222D	W	7					
Coliforms, Total by SM 9222B	W	7					
Coliforms, Fecal Streptococcus by SM 9230C	W	7					
Color by EPA 110.2	W	7					
Conductivity by EPA 120.1	W	7					
Corrosivity, pH (RCRA) by EPA 9040 & 9045	S,W	7					
Cyanide, Amenable by EPA 9010/335.1	W	7					
Cyanide, Total by EPA 335.1 / SW846 9010	S	7					
Exchangeable Sodium Percentage by LA 29B	W	7					
Flashpoint by SW1010, (PMCC) by ASTM D-93-79	S,W	7					
Fluoride by EPA 300	W	7					
Fractional Organic Carbon by ASTM D2974	S,W	7					
Gross Alpha by EPA 900.0 (subject to Change, subcontracted)	W	21					
Gross Beta by EPA 900.0 (subject to Change, subcontracted)	W	21					
Hardness by EPA 130.2	W	7					
Heterotrophic Plate Count by SM907/9215	W	7					
Moisture by ASTM D2216	S	7					
Nitrogen (as Ammonia or NH3) by EPA 350.1	W	7					
Nitrogen, Total Kjeldahl (TKN) by EPA 351.2	W	7					
Nitrate & Nitrite by EPA 300	W	7					
Nitrogen, (Total, as N) by EPA 351 & 353	W	7					
Odor	W	7					
Oil and Grease by EPA 9071, 1664	S,W	7					
Percent Solids by SM 2216	S	7					
pH by EPA 150.1 - 9040 - 9045	S,W	7					
Phenols by EPA 420.2 / 9065	S	7					
Total Phenolics by EPA 420.1	W	7					
Radium 226 by EPA 903 (Subcontracted, subject to change) ⁽²⁾	W	21					
Radium 228 by EPA 904 (Subcontracted, subject to change) ⁽²⁾	W	21					
RCI by SW846 (Reactivity, Corrosivity and Ignitability)	S,W	7					
Redox Potential by ASTM 1498	W	7					
Salinity by SM 2520	W	7					
Sodium Absorption Ratio by LA 29B	W	7					
Soil Resistivity by NACE	S,W	7					
Specific Gravity ⁽²⁾	W	7					
Sulfate (SO4) by EPA 300	W	7					
Sulfide by EPA 376.1	W	7					
TDS by EPA 160.1	W	7					

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TKN by EPA 351.3, 351.2	S	7					
	W	7					
TOC by Walkley Black and 415.1	S	7					
TOX by EPA 9020	S,W	7					
TOC by EPA 415.1	W	7					
Total Phosphorous by EPA 365.3	S	7					
	W	7					
Total Solids (TS) by EPA 160.3	W	7					
Total Suspended Solids (TSS) by EPA 160.2	W	7					
Total Volatile Solids (TVS) by EPA 160.4	W	7					
Turbidity by EPA 180.1	W	7					
UV-Transmittance (UV-254)	W	7					
Waste Characterization (SPLP or TCLP):							
RCI by SW846 (Reactivity, Corrosivity and Ignitability)	S, W	7					
Sample Preparation/Extraction (SVOAs and Metals)	S, W	7					
Sample Preparation/ZHE Extraction (Volatiles)	S, W	7					
TCLP, SPLP Volatiles ⁽⁶⁾	S, W	7					
TCLP, SPLP Semi-Volatiles, No Pesticides/Herbicides ⁽⁶⁾	S, W	7					
TCLP, SPLP Pesticides and Herb. 1311/8081-8150 ⁽⁶⁾	S, W	7					
TCLP, SPLP 8 Metals ⁽⁶⁾	S, W	7					
TCLP, SPLP Lead (same price for any single TCLP Metal) ⁽⁶⁾	S, W	7					
TCLP, SPLP Benzene by EPA 8260	S, W	7					
TCLP, SPLP Benzene or BTEX by EPA 8021(6)	S, W	7					
TCLP, SPLP BTEX-MTBE by EPA 8021(6)	S, W	7					
Full TCLP, SPLP Metals Semi-Volatiles and Volatiles Only ⁽⁶⁾	S, W	7					
Full TCLP, SPLP (Includes Pesticides and Herbicides) ⁽⁶⁾	S, W	7					
FLORIDA LABORATORY PACKAGES							
40CFR §258 Appendix I Metals Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Ni, Se, Ag, Tl, V, Zn	S,W	7					
40CFR §258 Appendix I Volatiles EPA 8260 + Extended List, 8011	S,W	7					
40CFR §258 Appendix II Metals and Inorganics Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Ni, Se, Ag, Tl, V, Zn, Hg, Sn, CN, Sulfide	S,W	7					
40CFR258 Appendix II Organics - EPA 8260, 8270 (both with extended lists), 8081, 8141, 8151	S,W	7					
Target Analyte List (TAL) of Inorganics & Metals Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Mg, Mn, Hg, Ni, K, Se, Na, Tl, V, Zn, CN, Ag, Sn, Sulfide	S,W	7					
Target Compound List (TCL) of Organics EPA 8260, 8270, 8081	S,W	7					
EPA Lead & Copper Corrosion Control Alkalinity, Ca, Cu, Pb, Silica, pH, Conductivity, Ortho-P, Temperature	W	7					
DISCOUNT PACKAGES							
Basic Fingerprint - Flashpoint, pH, % Solids, Specific Gravity, Oil & Grease, Color, Odor	S	7					

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Standard Incineration Profile - RCRA (8) Metals, VOA, VOH, % Solids, FL-PRO, TOX, BTU <i>(For used oil, add PCB analysis cost for the TAT requested.)</i>	S	7					
Standard Landfill Profile -TCLP RCRA (8) Metals, VOA, VOH, Odor, Color, pH, % Solids, Flashpoint, Specific Gravity, FL-PRO	S	7					
FLORIDA ADMINISTRATIVE CODE (FAC) / UST PACKAGES...							
FAC §62-770 Gas - Kerosene Anal. Group (GAG or KAG) Pb, FL-PRO, EDB, VOA, VOH, MTBE, PAH	W	7					
FAC §62-770 Gas & Kerosene Anal. Group (GAG or KAG) FL-PRO, VOA, PAH	S	7					
Total Toxic Organics (TTO) 624+625+608	W	7					
Total Toxic Organics (TTO) 8260+ 8270+ 8081+ 8082	S,W	7					
ICP/MS Metals Scan - Ag, Al, Ba, Be, Ca, Cd, Co, Cr, Cu, Fe, K, Mg, Mn, Na, Ni, Sb, V, Zn	S,W	7					
40CFR §122 Appendix D Priority Pollutants <i>(not including asbestos)</i> - Sb, As, Be, Cd, Cr, Cu, Pb, Hg, Ni, Se, Ag, TI, Zn, CN, Phenols, VOC, SVOC, PEST & PCBs	S,W	7					
40CFR §122 Appendix D Priority Pollutant Metals (only) Sb, As, Be, Cd, Cr, Cu, Pb, Hg, Ni, Se, Ag, TI, Zn	S	7					
40CFR §62-770 Used Oil Group - As, Cd, Cr, Pb, Priority Pollutant Volatiles and Semi-Volatiles (Non-Priority Pollutant Organics > 10ppb), FL-PRO	S	7					
FAC Statute 503 Sludge Analysis - % Solids, N, P, As, Cd, Cr, Cu, Pb, Hg, Mo, Ni, K, Se, Zn, pH	S	7					
FAC §62-775 Soil Thermal Treatment "Clean Fill" Criteria - RCRA (8) Metals, VOA+VOH via Low-Level, PAH, FL-PRO, % Solids, Total Organic Halides	S	7					
FAC §62-713 Petroleum Contaminated, Pre-Treatment ("Pre-Burn") - VOH, As, Cd, Cr, Pb and FL-PRO <i>(Add fees for TOX if oil is anticipated.)</i>	S	7					
FAC §62-713 Non-Petroleum Contaminated, Pre or Post Treatment - 8260, 8270, 8081, RCRA (8) Metals	S	7					
FAC §62-713 Petroleum Contaminated, Post-Treatment VOA, As, Cd, Cr, Pb, PAH and FL-PRO	W	7					
	S	7					
Miami-Dade County Department of Environmental Resource Management (DERM) Clean Backfill Criteria TCLP, As, Ba, Cd, Cr, Pb, Hg, Se, Ag, Ni and Cu, VOA+VOH via Low-Level, PAH, FL-PRO, Oil & Grease	S	7					
Rinker™ Pre-Burn Parameters RCRA (8) Metals, VOA, VOH, FL-PRO, TOX	S	7					
Rinker™ Pre-Burn Parameters, Non-Virgin Soils RCRA (8) Metals, VOA, VOH, FL-PRO, TOX, PCB	S	7					
Magnum/TPS™ Pre-Burn Parameters RCRA (8) Metals, VOA, VOH, FL-PRO	S	7					

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Magnum/TPS™ Pre-Burn Parameters, Non Virgin Soil RCRA (8) Metals, VOA, VOH, FL-PRO,PCB, TOX and Sulfide	S	7					
40CFR §266.40 Waste Oil Energy Recovery Profile (FL) As, Cd, Cr, Pb, Hg, Flashpoint, TOX, pH	S	7					

- (1) Additional \$10 charge for Tedlar Bag, billed
- (2) Analysis to be performed by a Subcontract laboratory
- (3) For Dissolved Metals, add filtration fee (listed under Sample Preparation as "Filtering") if filtered at lab
- (4) Client provides trap
- (5) Client provides cartridge
- (6) Includes Leachate Preparation

GeoLab Terms, Conditions and Services

- ▶ These prices are for our standard deliverable packages; however, various formats are available and most of them do not require a surcharge.
- ▶ Free Sampling Kits, Free Pick-Ups and kit deliveries within a 40-mile radius of the laboratory.
- ▶ GeoLab will pay for outgoing shipping via UPS or FedEx ground. Expedited outgoing shipping is typically paid by client. However, expedited shipping can be billed through GeoLab.
- ▶ Free and Customizable Electronic Data Deliverables. Some costs could be incurred.
- ▶ Samples of a complex matrix may require additional clean-up procedures in order to meet QC Criteria and RLs. Client will be informed before any additional costs will be incurred.
- ▶ Turnaround times do not include weekends or holidays. They are based on an 8-5:30 pm Work day schedule
- ▶ Any Work that requires pick-ups or analysis on Sunday will require a surcharge.
- ▶ The turnaround time for samples that arrive after 5:30pm begins at 8:00am the following business day.
- ▶ One sample out of a group of ten can be placed on hold without charge. Additional samples placed on hold will incur a \$5.00 handling and disposal fee.
- ▶ All samples should be delivered within 48 hours from sampling, or sooner, to ensure that holding times are met.
- ▶ Fees are calculated based on the TAT requested if a rush TAT is not met we will bill the actual TAT delivered.