

Apex Companies, LLC Rate Sheet

LABOR CATEGORY	HOURLY
Program Manager	\$250.00
Principal PE	\$320.00
Sr. PE	\$290.00
Project Engineer III	\$270.00
Project Engineer II	\$240.00
Project Engineer I	\$215.00
Staff Engineer III	\$205.00
Staff Engineer II	\$190.00
Staff Engineer I	\$175.00
Associate Engineer	\$140.00
Sr. CAD Design Specialist	\$125.00
CAD Design Specialist	\$110.00
Compliance Services Manager	\$190.00
Sr. Compliance Services Specialist	\$155.00
Compliance Services Specialist	\$125.00
Field Services Manager	\$190.00
SW Field Technician	\$100.00
Project Accounting Controls Specialist	\$110.00
Administrative Project Support	\$90.00

Other Direct Costs

OTHER DIRECT COSTS	RATE
Laboratory Analytical Services	Cost + 10%
Mileage Reimbursement for Travel within San Bernardino County	Current CONUS/GSA Rate
Expendables (e.g., Sampling Supplies, ice)	Cost + 10%
Overnight/Express Delivery	Cost + 10%
Permit Fees if Paid by Apex	Cost + 10%

Assumptions

- Pursuant to RFP Amendment No. 1 the hourly rates are not subject to compliance with California prevailing wage requirements.
- Hourly rates are based on typical, weekday services. If evening, weekend, or holiday support is required by the client a 25% surcharge will be applied.
- The current CONUS/GSA Mileage Reimbursement Rate is \$0.70/mile. Apex will apply the rate in effect when mileage is incurred.
- Hourly rates are for Calendar Year 2026 and subject to a 3.00% increase effective January 1st of each subsequent year of the contract
- A detailed list of laboratory fees is presented on the following pages.
- Overnight/Express delivery and payment of permit or filing fee will only be performed upon written direction and authorization from the client.



Eurofins Environment Testing Southwest, LLC is an industry leader in environmental laboratory testing. We offer a comprehensive portfolio of analytical methods and our analytical expertise encompasses all environmental matrices including, air, groundwater, sea water, sediment, soil, wastewater and tissue.

Fee Schedule for County of San Bernardino DPW

(RFP No. SDD-061/SPD126-SPDAD-6119)

Attached rates valid February 24, 2026 through June 30, 2030

This rates guide is built for your organization only. It is not intended to be distributed to any outside parties and will not be applicable unless discussed with a Southwest sales representative.



Please note the following information regarding stormwater sampling:

- Minimum 2 weeks advanced notice for Stormwater kit prep/shipment. Additional fees will apply if rushed.
- Courier is not available for services offered by Eurofins under this RFP.
- It is client responsibility to ensure stormwater kits are returned to the laboratory on ice, and within 24-48 hours after collection.
- Analyses not supported locally by Calscience (bacteria, toxicity, etc.) will not be managed or billed through our laboratory.
- There is a \$100 fee applied to each stormwater kit ordered and will be billed immediately upon shipment.
- There is a \$300 analytical minimum per COC report.
- Stormwater reports have a turnaround time of 20 business days post-receipt.
- Due to the volume of stormwater samples received during a given rain event, Calscience cannot guarantee hold time will be met for submitted samples.
- TAT begins when samples are processed by analyzing laboratory.

Eurofins ET Southwest Laboratory

2841 Dow Avenue, Suite 100
Tustin, CA 92780
714-895-5494

Concord Service Center

5063 Commercial Circle, Suite H
Concord, CA 94520-8577
925-689-9022

Ventura Service Center

4882 McGrath St, Suite 280
Ventura, CA 93003
714-895-5494

Honolulu Service Center

111 Sand Island Access Rd
Unit 10
Honolulu, HI 96819
808-892-2679

Salt Lake City Service Center

2117 South and 3600 West
Suite B
West Valley City, UT 84119
385-460-1622

ORGANICS (Soil & Aqueous)

VOC ANALYSIS

	METHOD	UNIT RATE
Volatile Organic Compounds (VOCs)	EPA 8260B/C/D	\$110
VOCs plus Fuel Oxygenates	EPA 8260B/C/D	\$130
VOCs - Appendix II or IX Target List	EPA 8260B/C/D	\$155
VOCs - Low Level 20 mL Purge (water)	EPA 8260B/C/D	\$135
VOCs - add Tentatively Identified Compounds (Top 10 TICs)	EPA 8260B/C/D	\$55
VOCs - Priority Pollutant List (3 day HT if unpreserved)	EPA 624.1	\$130
VOCs - Low Level (water)	EPA 624.1 LL	\$150
BTEX and/or MTBE	EPA 8260B/C/D or 624.1	\$90
BTEX and/or MTBE	EPA 8021B or 602	\$70
Fuel Oxygenates (MTBE, TBA, DIPE, ETBE, TAME, Ethanol)	EPA 8260B/C/D	\$95
BTEX and Fuel Oxygenates	EPA 8260B/C/D	\$100
Naphthalene	EPA 8260B/C/D	\$85
Total Purgeable Petroleum Hydrocarbons (TPPH) add-on to 8260 only	EPA 8260B/C/D	\$40
Volatile Organic Compounds	EPA 524.2	\$150
VOCs - Low Level	EPA 524.2 LL	\$165
1,2,3-Trichloropropane - Low Level	SRL 524M-TCP or 8260B/C/D SIM	\$120
Fumigants (EDB, DBCP) by GC/ECD	EPA 504.1	\$85
1,4-Dioxane - Low Level	8260B/C/D SIM	\$120

SVOC / EXTRACTABLE ORGANICS ANALYSIS

	METHOD	UNIT PRICE
Semivolatile Organic Compounds (SVOCs) Routine List	EPA 8270C/D/E or 625.1	\$220
SVOCs - Low Level	EPA 8270C/D/E LL	\$235
SVOCs - Low Level SIM Routine list	EPA 8270C/D/E or 625.1 SIM	\$250
SVOCs - Low Level Extended SIM List	EPA 8270C/D/E or 625.1 SIM	\$300
SVOCs - Appendix II or IX Target List (# sample minimum applies)	EPA 8270C/D/E	By quote
SVOCs - add Tentatively Identified Compounds (Top 20 TICs)	EPA 8270C/D/E	\$85
PAHs - by Selective Ion Monitoring (SIM)	EPA 8270C/D/E SIM	\$180
PAHs - Low Level by Selective Ion Monitoring (SIM)	EPA 8270C/D/E SIM LL	\$195
1,4-Dioxane (Isotope Dilution)	EPA 8270C/D/E (M) SIM	\$120
1,4-Dioxane (Isotope Dilution) - Low Level	EPA 8270C/D/E (M) SIM LL	\$135
Polychlorinated Biphenyls (PCBs - Aroclors)	EPA 8082/A or 608.3	\$85
Polychlorinated Biphenyls (PCBs - Aroclors) extended list	EPA 8082/A or 608.3	\$90
PCBs - Low-level	EPA 8082/A or 608.3	\$100
Polychlorinated Terphenyls (PCTs - Aroclors: 5432, 5442, 5460)	EPA 8082/A or 608.3	\$130
Organochlorine Pesticides	EPA 8081A/B or 608.3	\$135
Organochlorine Pesticides - Extended Target List	EPA 8081A/B or 608.3	\$170
Organochlorine Pesticides - Low Level	EPA 8081A/B or 608.3	\$155
Organochlorine Pesticides - Low Level Extended Target List	EPA 8081A/B or 608.3	\$175
Organophosphorus Pesticides	EPA 8141A/B	\$180
Organophosphorus Pesticides - Extended Target List	EPA 8141A/B	\$195
Organophosphorus Pesticides - Low Level	EPA 8141A/B	\$190
Organophosphorus Pesticides - Low Level Extended Target List	EPA 8141A/B	\$200
Herbicides, Chlorinated	EPA 8151A	\$245
Herbicides, Chlorinated QQQ	EPA 8321B	\$220

Field sampling devices, such as Terra Cores, are not included in the unit rates.

Parameters shown in **Bold** have short Hold Times.

ORGANICS (Soil & Aqueous)

TOTAL PETROLEUM HYDROCARBONS (TPH) ANALYSIS

Gas/Gasoline Range Organics (GRO)
Gas Range with Carbon Range Breakdown (C4-C12)
GRO - Low Level (water)
Northwest Volatile Petroleum Products
Diesel/Diesel Range Organic (DRO)
DRO/MRO (Diesel standard only)
DRO - Low Level (soil)
Motor Range Organics (MRO)
Crude Oil Range Organics (C7-C44)
Jet A Range Organics (C6-C20)
DRO/MRO (Diesel & Motor Oil standard)
Extractable (Custom Range, diesel standard only)
Extractable with Carbon Chain Breakdown (C6 up to C44, diesel Std.)
Therminol (1,1-Oxybis-Benzene, 1,1-biphenyl)
Northwest Semivolatile Petroleum Products
Non-Halogenated Organics (2-Butanol, Ethanol, Isobutanol, Isopropanol, Methanol, n-Butanol)
Non-Halogenated Organics (Ethanol and/or Methanol)

METHOD

UNIT RATE

EPA 8015B/C/D	\$55
EPA 8015B/C/D	\$60
EPA 8015B/C/D	\$65
NWTPH-Gx	\$60
EPA 8015B/C/D	\$60
EPA 8015B/C/D	\$80
EPA 8015B/C/D	\$85
EPA 8015B/C/D	\$75
EPA 8015B/C/D	\$80
EPA 8015B/C/D	\$80
EPA 8015B/C/D	\$100
EPA 8015B/C/D	\$85
EPA 8015B/C/D	\$85
EPA 8015B/C/D	\$210
NWTPH-Dx	\$80
EPA 8015B/C/D	\$160
EPA 8015B/C/D	\$115

SPECIALTY ORGANICS ANALYSIS

Formaldehyde (3 day holding time for waters)***
Acetaldehydes (3 day holding time for waters)***
***Soil Extraction prep required for Acetaldehyde analysis
N-Nitrosodimethylamine (NDMA) only
N-Nitrosodimethylamine (NDMA) only - Low Level
N-Nitrosoamines (4 compounds) - Low Level
N-Nitrosoamines (8 compounds) - Low Level
Organotins (Dibutyltin, Monobutyltin, Tetrabutyltin, Tributyltin)
Organotins - Tributyltin only
Organic Acids/Volatile Fatty Acids (Acetic, Butyric, Lactic, Propionic, Pyruvic)
Explosives - Nitroaromatics and Nitramines
PCB Congeners - Standard List
PCB Congeners - Extended Target List
Dissolved Gases - Methane in water
Dissolved Gases - Methane, Ethane & Ethene in water
Dissolved Gases - Low Level
Dissolved Gases - Carbon Dioxide in water
Tetraethyl Lead

METHOD

UNIT PRICE

EPA 8315A	\$295
EPA 8315A	\$325
EPA 8315A (Leach)	\$35
EPA 1625B/C (M)	\$210
EPA 1625B/C SIM LL (M)	\$250
EPA 1625B/C SIM LL (M)	\$300
EPA 1625B/C SIM LL (M)	\$325
Krone et al. (GC/MS)	\$395
Krone et al. (GC/MS)	\$190
HPLC/UV	\$135
EPA 8330/A	\$220
EPA 8270C/D/E SIM	\$390
EPA 8270C/D/E SIM	\$440
RSK 175(M)	\$85
RSK 175(M)	\$100
RSK 175(M) LL	\$115
RSK 175(M)	\$85
EPA 8270C/D/E	\$115

EXTRACTABLE LEACHATE PROCEDURES

TCLP (Volatile) ZHE Extraction
TCLP (Semi/Non-Volatile) Bottle Extraction
STLC (WET) (Semi/Non-Volatile) Bottle Extraction
Soxhlet Extraction

METHOD

UNIT PRICE

EPA 1311	\$75
EPA 1311	\$60
CAC Title 22	\$60
EPA 3540C/3541	\$100

FIELD SAMPLING SUPPLIES FOR 5035 PREP

5035 Sampling Kits (methanol & sodium bisulfate) incl. T-handle
5035 Sampling Kits (methanol & sodium bisulfate) incl. T-handle
T-handle (disposable)

UNIT

UNIT PRICE

3 Vials	\$15
5 Vials	\$25
each	\$5

Field sampling devices, such as Terra Cores, are not included in the unit rates.

CLEANUPS

ANALYSIS	METHOD	UNIT PRICE
Alumina Cleanup for Tissue	EPA 3610B	\$40
Silica Gel Cleanup (2 gram column)	EPA 3630C (M)	\$30
Silica Gel Cleanup (10 gram column with reverse surrogate)	EPA 3630C (M)	\$70
Silica Gel Cleanup (0.5 gram extract shake-out)	EPA 3630C (M)	\$20
Sulfur Cleanup	EPA 3660B	\$40

METALS (Soil & Aqueous)

SAMPLE PREPARATION	METHOD	UNIT PRICE
Total Digestion	EPA 3005A/3010A/3020A or 3050B/3051A	\$15
Sample Filtration for Dissolved Metals (Within 24 hrs)	EPA 3005A	\$15
Reductive Precipitation Procedure	SOP M225	\$150
STLC (WET) (Semi/Non-Volatile) Bottle Extraction	CAC Title 22	\$60
TCLP (Semi/Non-Volatile) Bottle Extraction	EPA 1311	\$60
ICP ANALYSIS (INCLUDES DIGESTION)	METHOD	UNIT PRICE
1 Metal	EPA 6010B/D or 200.7	\$29
2-3 Metals	EPA 6010B/D or 200.7	\$42
4-7 Metals	EPA 6010B/D or 200.7	\$58
8-12 Metals	EPA 6010B/D or 200.7	\$79
13-18 Metals	EPA 6010B/D or 200.7	\$95
19+ Metals	EPA 6010B/D or 200.7	\$115
ICP/MS ANALYSIS (INCLUDES DIGESTION)	METHOD	UNIT PRICE
1 Metal	EPA 6020/B or 200.8	\$40
2-3 Metals	EPA 6020/B or 200.8	\$52
4-7 Metals	EPA 6020/B or 200.8	\$73
8-12 Metals	EPA 6020/B or 200.8	\$89
13-18 Metals	EPA 6020/B or 200.8	\$110
19+ Metals	EPA 6020/B or 200.8	\$135
MERCURY ANALYSIS	METHOD	UNIT PRICE
Mercury by Cold Vapor AA / ICP/MS (includes digestion)	EPA 7470A/7471B/6020B/245.1	\$37
Mercury by ICP/MS (add-on to 6020B metals)	EPA 6020B	\$25
LOW-LEVEL ICP/MS ANALYSIS (INCLUDES DIGESTION)	METHOD	UNIT PRICE
1 Metal	EPA 6020/B LL or 200.8 LL	\$50
2-3 Metals	EPA 6020/B LL or 200.8 LL	\$70
4-7 Metals	EPA 6020/B LL or 200.8 LL	\$90
8-12 Metals	EPA 6020/B LL or 200.8 LL	\$105
13-18 Metals	EPA 6020/B LL or 200.8 LL	\$125
19+ Metals	EPA 6020/B LL or 200.8 LL	\$155

Parameters shown in **Bold** have short Hold Times.

WET CHEMISTRY (Soil & Aqueous)

ANALYSIS	METHOD	UNIT PRICE
Acidity *	SM 2310 B	\$30
Anions by IC (F, Cl, Br, SO ₄ , NO₂, NO₃, o-PO₄)		
.....Any single anion	EPA 300.0 or 9056/A	\$35
.....Any two anions	EPA 300.0 or 9056/A	\$55
.....Any three anions	EPA 300.0 or 9056/A	\$75
.....Any four anions	EPA 300.0 or 9056/A	\$90
Alkalinity, Total *	SM 2320 B	\$30
Alkalinity, Speciated (bicarbonate, carbonate, hydroxide) *	SM 2320 B	\$37
Benzotriazole & Tolyltriazole (24 hour Hold Time) *	HACH 8079	\$150
Biochemical Oxygen Demand (BOD), 5 day (48 hour Hold Time) *	SM 5210 B	\$75
Carbon Dioxide – Headspace analysis *	RSK 175(M)	\$85
Carbon Dioxide *	SM 4500-CO ₂ D	\$60
Chemical Oxygen Demand (COD, spectrophotometric) *	EPA 410.4	\$37
Chloride *	SM 4500-Cl C	\$37
Chlorine, Total Residual (15 minute Hold Time) *	SM 4500-Cl F	\$29
Chromium III (24 hour Hold Time, calculated from Total & Hexavalent)	Various	by quote
Chromium VI (24 hour Hold Time) *	EPA 218.6	\$110
Chromium VI (Field Preserved) **	EPA 218.6	\$110
Ammonium Hydroxide/Ammonium Sulfate pH Buffer Solution for 218.6		\$15
Chromium VI Low-Level (24 hour Hold Time) *	EPA 218.6 LL	\$130
Chromium VI (24 hour Hold Time for water)	EPA 7196A	\$75
Chromium VI (soil/solid samples with Alkaline Digestion)	EPA 7196A/3060A	\$120
Chromium VI (24 hour Hold Time for water)	EPA 7199	\$110
Chromium VI (soil/solid samples with Alkaline Digestion)	EPA 7199/3060A	\$155
Color (48 hour Hold Time) *	SM 2120 B	\$30
Cyanide, Total *	Kelada-01	\$55
Cyanide, Total *	SM 4500-CN E	\$63
Cyanide, Total (Soil/Solid)	EPA 9014	\$58
Cyanide, Reactive	EPA 9010C/9014	\$150
Cyanide, Amenable (includes total & Non-Amenable for calc.) *	SM 4500-CN G/E	\$130
Disinfection By-Products - single compound (Bromide, Bromate, Chlorate, or Chlorite) *	EPA 300.1	\$58
Disinfection By-Products - 2-4 compounds *	EPA 300.1	\$84
Dissolved Organic Carbon (Lab filtered, required within 48 hours) *	SM 5310 D	\$63
Dissolved Organic Carbon (Field filtered) *	SM 5310 D	\$58
Hardness, Total (by titration, non-routine) *	SM 2340 C	\$58
Hardness, Total (calculated from Ca & Mg) *	SM 2340 B	\$53
Ignitability (Solids or Liquids)	EPA 1010A	\$85
Iron, Ferrous (15 minute Hold Time) *	SM 3500-Fe B	\$63
Iron, Ferric (15 minute Hold Time, calculated from Total & Ferrous Iron) *	SM 3500-Fe B	\$105
Mercaptans*	LACSD 258	\$155
Percent Moisture Content	SM 2540 G or ASTM D2216	\$20

* Testing can only be performed on water matrix.

** Samples must be filtered and preserved in the field to a pH of 9.3-9.7. Testing can only be performed on water matrix.

Parameters shown in Bold have short Hold Times.

WET CHEMISTRY (Soil & Aqueous)

ANALYSIS	METHOD	UNIT PRICE
<u>Nitrogen</u>		
Ammonia (Segmented Flow Analyzer (SFA) *	EPA 350.1	\$63
Ammonia (Titration with distillation)	SM 4500-NH3 B/C	\$68
Ammonia, Unionized (must include Total Ammonia, Field pH & temp)	SM 8010 F & SM 4500-NH3 B/C	\$74
Ammonia (Ion Selective Electrode (ISE) no distillation)*	SM 4500-NH3 D	\$53
Ammonia (Ion Selective Electrode (ISE) with distillation) Solids	SM 4500-NH3 B/D	\$63
Nitrate & Nitrite (preserved)	SM 4500-NO3 E	\$74
Total Kjeldahl (SFA)	EPA 351.2(M)	\$74
Total Organic (TKN & NH3)	EPA 351.2 & SM 4500-NH3 B/C	\$147
Total Nitrogen (TKN & NO2/NO3)	EPA 351.2 & SM 4500-NO3 E	\$152
Total Inorganic (NH3 & NO2/NO3)	SM 4500-NO3 E & 4500-NH3 B/C	\$147
Oil and Grease; Hexane Extractable Material (HEM)*	EPA 1664A/B	\$72
Oil and Grease; HEM + Silica Gel Treated (SGT)*	EPA 1664A/B	\$89
Oil and Grease (Soil); Hexane Extractable Material (HEM)	EPA 9071B	\$105
Oil and Grease (Soil); HEM + Silica Gel Treated (SGT)	EPA 9071B	\$125
Oxidation Reduction Potential - Redox (24 hour Hold Time) *	ASTM D1498	\$42
Oxygen, Dissolved (15 minute Hold Time) *	SM 4500-O G	\$32
Paint Filter Liquids Test	EPA 9095B	\$32
pCBA *	EPA 314.0 (M)	\$155
Perchlorate, Soil	EPA 314.0 (M)	\$115
Perchlorate, Water	EPA 314.0	\$80
Perchlorate, Low-level Water	EPA 314.0 LL	\$130
Perchlorate, Water * (sampling kit not included)	EPA 331.0(M)	\$230
Perchlorate, Soil or Water (sampling kit not included)	EPA 6850	\$285
pH (Hold Time: Midnight, day of receipt) *	EPA 9040B/C	\$20
pH (Hold Time: 15 minutes) *	SM 4500-H+ B	\$20
pH (Solids, Hold Time: Midnight, day of receipt)	EPA 9045C/D	\$23
Phenolics, Total *	EPA 420.1	\$68
Phosphate, Ortho (48 hour Hold Time) *	SM 4500-P B/E	\$63
Phosphate, Ortho (SFA) (water, 48 hour Hold Time) *	EPA 365.1 (M)	\$63
Phosphonates (24 hour Hold Time)*	HACH 8007	\$150
Phosphorus, Total	SM 4500-P B/E	\$58
Phosphorus, Total (SFA) *	EPA 365.1 (M)	\$58
Potassium Permanganate (24 hour Hold Time) *	SM 4500-KMnO ₄ B	\$120
Salinity *	SM 2520 B	\$100
Sediment Concentration in Water *	ASTM D3977-97	\$120
<u>Solids (Residues)</u>		
Total Dissolved	SM 2540 C	\$30
Total Suspended *	SM 2540 D	\$30
Total *	SM 2540 B	\$30
Total Volatile *	SM 2540 E	\$58
Total Volatile Suspended *	SM 2540 E	\$58
Settleable (48 hour Hold Time) *	SM 2540 F	\$30
Volatile Dissolved *	SM 2540 E	\$58

* Testing can only be performed on water matrix.

Parameters shown in Bold have short Hold Times.

WET CHEMISTRY (Soil & Aqueous)

ANALYSIS	METHOD	UNIT PRICE
Specific Conductance	SM 2510 B	\$30
Specific Gravity, Density *	SM 2710 F	\$78
Sulfide, Total	SM 4500-S2 D or EPA 376.2	\$42
Sulfide, Dissolved (15 minute Hold Time) *	SM 4500-S2 B/D	\$53
Sulfide, Reactive	EPA 9034	\$150
Sulfide, Unionized (must incl. Diss. Sulfide, Conductance, Field pH, temp)	SM 4500-S2 H & 4500-S2 D	\$105
Surfactants (MBAS) (water, 48 hour Hold Time) *	SM 5540 C	\$63
Thiosulfates (48 hour Hold Time) *	LACSD 253A	\$155
Total Inorganic Carbon in Water/Liquids *	SM 5310 B D (M)	\$63
Total Organic Carbon in Water/Liquids *	SM 5310 C/D	\$53
Total Organic Carbon in Soil/Solids (duplicate run)	EPA 9060A	\$75
Turbidity (48 hour Hold Time) *	SM 2130 B or EPA 180.1	\$30

* Testing can only be performed on water matrix.

Parameters shown in Bold have short Hold Times.

INCREMENTAL SAMPLING

Semi-volatile/non-volatile (Dry analysis)	ISM, Hawaii HEER TGM	\$150
Semi-volatile/non-volatile (Processed as received)	ISM, Hawaii HEER TGM	\$150
Volatile Organics (8260B) or TPH Gas	ISM, Hawaii HEER TGM	By quote
Organochlorine Pesticide prep, 10 gram sample	EPA 8321B	\$65
Metals Digestion, 10 gram sample (HEER Guidelines)	EPA 3050B, Hawaii HEER TGM	\$65
Mercury Digestion, 5 gram sample (HEER Guidelines)	EPA 7471A/B, Hawaii HEER TGM	\$65
Methanol kit for 8260 or GRO	EPA 5035A	By quote

The standard turn-around time for analysis from ISM is 10-15 working days but may vary depending upon the methods required and length of time required for sample to dry.

OTHER FEES

Safe Environmentally Responsible Waste Management (SERWM) fee, per sample	\$5
Disposal of Foreign Soils - per soil container	\$5
DI Water Leach for Wet Chem analysis of Soil Samples	\$15
Sample Filtration	\$15
Sample Compositing (water/soil), per discrete sample*	\$10
Sample Homogenization (per sample)	\$15
Percent Moisture for Dry Weight Correction only (no certification)	\$18
Concrete Crushing (per sample; must be <1.5" diameter pieces)	\$60
Basic Soil Sieving	\$75
Soil Sieving - #100 Sieve	\$150
Wipe Sample Kit (per method)	\$10
Nanopure DI Water (1 Liter, limit 5)	\$15
Perchlorate Sampling Kit for 6850 or 331.0	\$15

* Fee may be increased for difficult samples, e.g. marine sediments or soils tightly compacted into sampling sleeves.

Rate for flow weighted compositing is project specific and pre-approval is required.

AIR/VAPOR

ANALYSIS	METHOD	UNIT PRICE
Volatiles Organics by GC/MS Full Scan (Summa Canister)		
Full TO-15 List (Standard Target List)	EPA TO-15	\$175
Full TO-15 List + Fuel Oxygenates	EPA TO-15	\$190
Full TO-15 List + Oxygenates + Naphthalene	EPA TO-15	\$195
BTEX and/or MTBE Only	EPA TO-15	\$95
BTEX and Fuel Oxygenates	EPA TO-15	\$125
BTEX, Fuel Oxygenates + Naphthalene	EPA TO-15	\$150
Naphthalene	EPA TO-15	\$125
TO-15 Extended Target List	EPA TO-15	\$245
Add Tentatively Identified Compounds (Top 10 Peaks)	EPA TO-15	\$65
Full TO-14A Target List	TO-14A	\$190
BTEX or MTBE Only	TO-14A	\$100
Add Tentatively Identified Compounds	TO-14A	\$70
Volatiles Organics by GC/MS Full Scan (Tedlar Bag, 3 day hold time)		
Full TO-15 List (Standard Target List)	EPA TO-15(M)	\$190
Full TO-15 List + Fuel Oxygenates	EPA TO-15(M)	\$205
Full TO-15 List + Oxygenates + Naphthalene	EPA TO-15(M)	\$210
BTEX and/or MTBE Only	EPA TO-15(M)	\$105
BTEX and Fuel Oxygenates	EPA TO-15(M)	\$135
BTEX, Fuel Oxygenates + Naphthalene	EPA TO-15(M)	\$165
Naphthalene	EPA TO-15(M)	\$135
TO-15 Extended Target List	EPA TO-15(M)	\$260
Add Tentatively Identified Compounds (Top 10 Peaks)	EPA TO-15(M)	\$70
Full TO-14A Target List	TO-14A(M)	\$205
BTEX or MTBE Only	TO-14A(M)	\$115
Add Tentatively Identified Compounds	TO-14A(M)	\$80
Analysis by GC (Summa Canister)		
TPH as Gasoline	EPA TO-3(M)	\$65
Gasoline Range Organics C ₆ -C ₁₂	EPA TO-3(M)	\$70
VOCs >= C ₃ as Hexane (SCAQMD permit compliance)	EPA TO-3(M)	\$65
C ₁ – C ₆ Hydrocarbon Speciation by GC/FID	EPA TO-3(M)	\$85
Fixed Gases (CO, CH ₄ , N ₂ , O ₂ , CO ₂)	ASTM D1946	\$90
Fixed Gases (single compound)	ASTM D1946	\$65
Methane	ASTM D1946	\$70
Helium and/or Hydrogen	ASTM D1946 (M)	\$70
TGNMO and CH ₄	SCAQMD 25.1(M)	\$115
TGNMO, CH ₄ and fixed gases	SCAQMD 25.1(M)	\$145
Non-condensables analysis for fixed gases	SCAQMD 25.1(M)	\$100
Analysis by GC (Tedlar Bag, 3 day hold time)		
TPH as Gasoline	EPA TO-3(M)	\$75
Gasoline Range Organics C ₆ -C ₁₂	EPA TO-3(M)	\$80
VOCs >= C ₃ as Hexane	EPA TO-3(M)	\$75
C ₁ – C ₆ Hydrocarbon Speciation by GC/FID	EPA TO-3(M)	\$95
Fixed Gases (CO, CH ₄ , N ₂ , O ₂)	ASTM D1946	\$105
Fixed Gases (single compound)	ASTM D1946	\$70
Methane	ASTM D1946	\$75
Helium and/or Hydrogen	ASTM D1946 (M)	\$75

* Requires individually certified Summa™ canisters and flow controllers.

Field sampling equipment fees are not included in the unit rates.

AIR/VAPOR

ANALYSIS	METHOD	UNIT PRICE
Analysis by GC (Tedlar Bag, 3 day hold time)		
Hydrogen Sulfide (24 hour HT) 4 sample minimum	EPA 16 GC/FPD	\$125
TGNMO and CH ₄	SCAQMD 25.1(M)	\$130
TGNMO, CH ₄ and fixed gases	SCAQMD 25.1(M)	\$160
Non-condensables analysis for fixed gases	SCAQMD 25.1(M)	\$115
Analysis from High Volume PUF Cartridges		
Polynuclear Aromatic Hydrocarbons	EPA TO-13A SIM	\$185
Particulates & Lead		
SCAQMD Rule 1420 Lead Analysis, high-vol. sampling	40 CFR, Part 50, App. G	\$55
PM 10 Particulate, high-vol. sampling	40 CFR, Part 50, App. J	\$45
TSP Particulate, high-vol. sampling	40 CFR, Part 50, App. J	\$45

Field sampling equipment fees are not included in the unit rates.

AIR/VAPOR SAMPLING EQUIPMENT & FEES

Air Sampling Rental Fees (maximum 2 week rental period**)		
One Liter canister (batch certified)		\$40
Six Liter canister (batch certified)		\$45
One liter canister (individually certified)		\$75
Six liter canister (individually certified)		\$80
Flow controller (8-24 hr sampling, certified)		\$35
Soil Gas Flow Controller (certified)		\$25
Soil Gas Manifold (certified)		\$30
Duplicate Sampling "T" (batch certified)		\$25
Duplicate Sampling "T" (individually certified)		\$30
Sampling Snorkel (batch certified)		\$35
Air Sampling Supplies (purchase)		
Teflon Tubing (per foot)		\$12
Quartz filters (each)		\$45
PUF Cartridge (high volume)*		\$65
Air Sampling bags, such as Tedlar, per 1 L bag		\$20
Brass Fittings (nut & Ferrule set, each)		\$5

**For equipment not returned to the lab, a fee of \$100 per setup will be applied after 2 weeks. If equipment is not returned after 45 days, client will be invoiced for the purchase price of the media (unless special arrangements have been made in advance with your project manager). Supplies that are returned to Eurofins Calscience unused will be invoiced at the full rental rate.

Field sampling equipment fees are not included in the unit rates.

Advance payment or a deposit will be necessary for canister or flow controller rental. Waivers of advance payment and deposit requirements are subject to credit approval.

Eurofins Calscience provides air sampling bags as a service to our clients. Eurofins Calscience does not manufacture air sampling bags; we purchase them from our vendors. Eurofins Calscience will not be responsible for leaky or otherwise substandard performance of the air sampling bags supplied.

Billing for Sampling Equipment: Unused sample containers cannot be returned to Eurofins Calscience for reuse due to possible contamination issues. Once sampling equipment leaves the custody of Eurofins Calscience it is considered to have been used. Clients will be billed for all canisters, bags, or other sampling devices that have been provided unless otherwise agreed upon. Canisters and flow controllers not returned within two weeks are subject to additional rental charges.

*If the glass housing for the PUF Cartridge is returned broken or is lost a fee of \$100 will be charged.

MARINE CHEMISTRY

Sediment

ANALYSIS

Safe Environmentally Responsible Waste Management (SERWM) fee, per sample (Sediment)
Sediment Homogenization (per sample)
Moisture Content
Soxhlet Extraction (includes cleanups)
Organochlorine Pesticides (requires soxhlet extraction)
Organochlorine Pesticides by GC/MS SIM (requires soxhlet extraction)
Toxaphene & Chlordane Only (requires soxhlet extraction)

Polychlorinated Biphenyls (PCBs - Aroclors) (requires soxhlet extraction)
Polychlorinated Terphenyls (PCTs - Aroclors: 5432, 5442, 5460 - requires soxhlet extraction)
PCB Congeners (Eurofins Calscience list of 41 Congeners) by GC/MS SIM (requires soxhlet extraction)
PCB Congeners – Extended Target List by GC/MS SIM (requires soxhlet extraction)
Phenols Low-level by GC/MS SIM (requires soxhlet extraction)
Phthalates Low-level by GC/MS SIM (requires soxhlet extraction)
Polynuclear Aromatic Hydrocarbons by GC/MS SIM (requires soxhlet extraction)
Semivolatile Organics - Phenols, Phthalates, PAH SIM List (requires soxhlet extraction)
Pyrethroids by GC/TQ

METHOD

UNIT PRICE

		\$10
		\$15
	ASTM D2216/SM 2540G	\$20
	EPA 3540C/3541	\$100
	EPA 8081A/B LL	\$175
	EPA 8270C/D/E (M) SIM	\$300
	EPA 8081A/B LL	\$120
	EPA 8082/A	\$115
	EPA 8082/A	\$140
	EPA 8270C/D/E (M) SIM	\$365
	EPA 8270C/D/E (M) SIM	\$420
	EPA 8270C/D/E (M) SIM	\$175
	EPA 8270C/D/E (M) SIM	\$175
	EPA 8270C/D/E (M) SIM	\$205
	EPA 8270C/D/E (M) SIM	\$300
	EPA 8270D (M) TQ	\$395

Semivolatile Organics - Extended SIM List (BN&As) (requires soxhlet extraction)

EPA 8270C/D/E (M) SIM \$350

Bisphenol A (GC/MS SIM)

EPA 8270C/D/E (M) SIM \$200

Total Petroleum Hydrocarbons (TPH)-Gasoline

EPA 8015B/C/D (M)/GRO \$55

TPH-Diesel

EPA 8015B/C/D (M)/DRO \$65

TPH with Carbon Chain Breakdown (C6-C44)

EPA 8015B/C/D (M)/DRO \$95

Oil & Grease

EPA 9071 B \$115

Volatile Organic Compounds (VOCs) plus Fuel Oxygenates

EPA 8260B/C/D \$130

Organotins (Dibutyltin, Monobutyltin, Tetrabutyltin, Tributyltin)

Krone et al. (GC/MS) \$395

Organotins – Tributyltin only

Krone et al. (GC/MS) \$190

Total Organic Carbon (TOC)

EPA 9060A \$135

Ammonia, Total

SM 4500-NH3 B/C (M) \$68

Chromium VI (includes alkaline digestion)

EPA 7196A/3060A \$120

Chromium VI – Low Level (includes alkaline digestion)

EPA 7199/3060A \$155

Particle Size Analysis (Laser)

ASTM D4464 (M) \$115

Sulfide, Total

EPA 376.2 \$42

Sulfide, Dissolved (24 hour Hold Time)

SM 4500-S2 D (M) \$50

METALS IN SEDIMENT

METHOD

UNIT PRICE

1-3 Metals	EPA 6020/B or 6010B/D	\$90
4-7 Metals	EPA 6020/B or 6010B/D	\$150
8-12 Metals	EPA 6020/B or 6010B/D	\$175
Mercury	EPA 7471A/B	\$45

Samples are subject to additional fees for homogenization, compositing, and/or GPC or other clean-up.

The standard turn-around time (TAT) for marine sediments is 15-20 working days but may vary depending upon the methods required.

MARINE CHEMISTRY

Elutriate Preparation

UNIT PRICE

SET Set-up Charge	by quote
MET, EET, or DRET Set-up Charge	by quote
SET, per sample	by quote
MET, EET, or DRET, per sample	by quote

Seawater & Elutriates

ANALYSIS

METHOD

UNIT PRICE

Organochlorine Pesticides	EPA 8081A/B LL	\$155
Organochlorine Pesticides by GC/MS SIM	EPA 8270C/D/E (M) SIM	\$225
PCBs (Aroclors)	EPA 8082/A	\$105
Polychlorinated terphenyl (PCT's Aroclors: 5432, 5442, 5460)	EPA 8082/A	\$165
PCB Congeners (List of 41 Congeners) by GC/MS SIM	EPA 8270C/D/E (M) SIM	\$400
PCB Congeners – Extended List by GC/MS SIM	EPA 8270C/D/E (M) SIM	\$420
Phenols Low-level by GC/MS SIM	EPA 8270C/D/E (M) SIM	\$225
Phthalates Low-level by GC/MS/SIM	EPA 8270C/D/E (M) SIM	\$225
Polynuclear Aromatic Hydrocarbons by GC/MS SIM	EPA 8270C/D/E (M) SIM	\$215
Semivolatle Organics - Extended SIM List (BN&As)	EPA 8270C/D/E (M) SIM	\$350
Pyrethroids by GC/TQ	EPA 8270D (M) TQ	\$300
Organotins (Dibutyltin, Monobutyltin, Tetrabutyltin, Tributyltin)	Krone et al. (GC/MS)	\$395
Organotins – Tributyltin only	Krone et al. (GC/MS)	\$190
Oxygen, Dissolved	SM 4500-O G	\$50
Suspended Sediment	ASTM 3977-97	\$180
Total Suspended Solids	SM 2540 D	\$55
Sea Water Metals Scan with Reductive Precipitation Preparation: As, Cd, Co, Cr, Cu, Pb, Mn, Ni, Ag, Tl, Zn	SOP M225/EPA 200.8	\$300

METALS IN SEAWATER/ELUTRIATES

METHOD

UNIT PRICE

with Reductive Precipitation Prep: (As,Cd,Co,Cr,Cu,Pb,Mn,Ni,Ag,Tl,Zn only):

1-3 Metals	SOP M225/EPA 200.8	\$200
4-7 Metals	SOP M225/EPA 200.8	\$250
8-11 Metals	SOP M225/EPA 200.8	\$300
THB Reductive Precipitation Procedure	SOP M225	\$150

Sea Water Metals with standard prep:

1-3 Metals	EPA 6020/B or 200.8	\$200
4-7 Metals	EPA 6020/B or 200.8	\$250
8-12 Metals	EPA 6020/B or 200.8	\$300
Mercury	EPA 7470A/245.1	\$45

MARINE CHEMISTRY

Tissue

ANALYSIS

Safe Environmentally Responsible Waste Management (SERWM) fee, per sample (Tissue)

Soxhlet Extraction (includes cleanups)

Organochlorine Pesticides (requires soxhlet extraction)

Organochlorine Pesticides by GC/MS SIM (requires soxhlet extraction)

PCBs (Aroclors) (requires soxhlet extraction)

PCB Congeners (Eurofins list of 41 Congeners) by GC/MS SIM (requires soxhlet extraction)

PCB Congeners – Extended List by GC/MS SIM (requires soxhlet extraction)

Polynuclear Aromatic Hydrocarbons by GC/MS SIM (requires soxhlet extraction)

Semivolatile Organics - Phenols, Phthalates, PAH SIM List (requires soxhlet extraction)

Semivolatile Organics - Extended SIM List (BN&As)

Pyrethroids by GC/TQ (requires soxhlet extraction)

Organotins (Dibutyltin, Monobutyltin, Tetrabutyltin, Tributyltin)

Tributyltin

Lipids **

METALS IN TISSUE

1-3 Metals

4-7 Metals

8-12 Metals

Mercury

Preparations & Clean-ups

Silica Gel Cleanup (2 gram column)

Sulfur Cleanup

Bivalve Shucking

Fish fileting (skin on or off)

Sample Compositing

Sample Homogenization (clams, worms, or whole fish)

Pore Water Preparation

METHOD

EPA 3540C/3541

EPA 8081A/B LL

EPA 8270C/D/E (M) SIM

EPA 8082/A

EPA 8270C/D/E (M) SIM

EPA 8270C/D/E (M) SIM

EPA 8270C/D/E (M) SIM

EPA 8270C/D/E (M) SIM

EPA 8270C/D/E (M) SIM

EPA 8270D (M) TQ

Krone et al. (GC/MS)

Krone et al. (GC/MS)

SOP M489

METHOD

EPA 6020/B or 6010B/D

EPA 6020/B or 6010B/D

EPA 6020/B or 6010B/D

EPA 7471A/B

EPA 3630C (M)

EPA 3660B

Centrifugation

UNIT PRICE

\$10

\$100

\$205

\$300

\$120

\$420

\$470

\$250

\$315

\$370

\$395

\$420

\$215

\$70

UNIT PRICE

\$100

\$160

\$185

\$45

By quote

\$90

\$15

\$45

By quote

Samples are subject to additional fees for tissue preparation (e.g. shucking, dissections), homogenization, compositing, and/or GPC or other cleanup. Adequate sample volume must be received; please consults with our Project Manager prior to sampling. The standard turn-around time for tissue analysis is 15-25 working days depending upon the methods required.

** Unit rate assumes that Lipids is analyzed along with organics; stand alone rate will include additional Soxhlet extraction fee

Client specified Duplicates and MS/MSD's will be charged as a separate analytical run. SRM's, if requested, will be charged as a separate analytical cost in addition to the actual cost of purchasing the SRM. Please provide at least 6 weeks' notice to your Project Manager prior to sample arrival in order for the lab to purchase the SRM; availability cannot be guaranteed. Fees For Certified Reference Material (CRM) or Standard Material (SRM) include the cost of the material plus analytical fee, as listed herein.

Please be aware that detection limits may change over time. Please request updated detection limits prior to sample submission.

In the event that Eurofins discontinues an analytical method, we will attempt to locate a subcontract lab with the specified certifications and a comparable rate. However the listed rate and turnaround time cannot be guaranteed.

One dilution is included in Volatile Organic Compound analysis runs; Each subsequent dilution will be charged at 50% the analytical cost.

ADDITIONAL INFORMATION

- GENERAL TERMS & CONDITIONS** Unless agreed upon in writing prior to sample receipt, Eurofins Calscience General Terms & Conditions apply to this sample submittal.
- CREDIT TERMS FOR NEW CLIENTS** Terms for all new clients are Cash-on-Delivery (COD) and a \$300 analytical minimum charge will apply to the first invoice. Rush surcharges, SERWM fees, bottle kits and transport are not included in the analytical minimum. Payment will be due before sample results are released. Upon subsequent sample deliveries, we will evaluate credit status and set a credit limit. When terms and conditions are established we can release results with the invoice.
- MINIMUM CHARGE** A \$250 minimum invoice fee per analytical receipt will be applied to all invoices. Rush surcharges, SERWM fees, bottle kits and transport are not included in the analytical minimum.
- SAMPLE RECEIVING** Samples received after 5:30 PM, or anytime on Saturday, will be considered as received on the following business day for the purposes of calculating the turnaround time (TAT). The TAT will not commence until they are received at the Tustin laboratory, and all chain of custody discrepancies are rectified. Please note that if a Eurofins Calscience courier receives samples in the field, the TAT does not commence until the courier arrives back at the laboratory. The courier may have additional stops before returning to the laboratory, so delays in initiation of testing are possible when using a Eurofins Calscience courier. The TAT for samples received after normal business hours will commence the following business day.

Eurofins Calscience's acceptance of samples is subject to available capacity and is contingent upon the creation of a mutually acceptable delivery schedule. Please contact your Calscience representative prior to sample delivery to schedule analyses. Samples should be shipped to the lab on the day they are collected.

Eurofins Calscience Laboratory

2841 Dow Avenue, Suite 100
Tustin, CA 92780
714-895-5494

Sample Receiving Hours (excludes holidays)

7:30 AM to 7 PM Monday - Friday
9 AM to 3 PM Saturday

SERVICE CENTERS

Concord Service Center

5063 Commercial Circle, Suite H
Concord, CA 94520-8577
925 689-9022

Sample Receiving Hours (excludes holidays)

9 AM to 5 PM Monday - Friday

ADDITIONAL INFORMATION**SERVICE CENTERS****Central California Service Center**

4882 McGrath Street, Suite #280

Ventura, CA 93003

714-895-5494

Sample Receiving Hours (excludes holidays)

8:30am to 5:30pm Monday - Friday

Sacramento Service Center

880 Riverside Pkwy

West Sacramento, CA 95605

(916) 374-4316

Sample Receiving Hours (excludes holidays)

9am to 6pm Monday - Friday

Honolulu Service Center

111 Sand Island Access Rd, Unit 10

Honolulu, HI 96819

808-892-2679

Sample Receiving Hours (excludes holidays)

9am to 6pm Monday - Friday

Salt Lake City Service Center

2117 South and 3600 West, Suite B

West Valley City, UT 84119

385-460-1622

Sample Receiving Hours (excludes holidays)

9am to 6pm Monday - Friday

SAMPLING SUPPLIES

Please contact your project manager prior to sampling activities to order sampling supplies or to confirm proper containers and volume requirements. Pre-preserved sample containers are included in the cost of the analysis with the exception of supplies for EPA Method 5035 preparation for soils, wipe sample kits, Perchlorate kits and air sampling devices and rental fees.

Unused sample containers cannot be returned to Eurofins Calscience.

Shipping bottles to the project site or your office will be provided by Eurofins Calscience via courier or ground transportation at no charge for sites within the contiguous US. Please place your request for bottle delivery at least 7 business days prior to your required delivery date. If fewer than 7 days' notice is provided, additional rush bottle prep and shipping charges will apply.

ADDITIONAL INFORMATION

AIR SAMPLING SUPPLIES

Rental charges for canisters, flow controllers and other air sampling supplies are for a 2 week rental period.

For equipment not returned to the lab, a fee of \$100 per setup will be applied after 2 weeks. If equipment is not returned after 45 days, client will be invoiced for the purchase price of the media (unless special arrangements have been made in advance with your project manager). Supplies that are returned to Eurofins Calscience unused will be invoiced at the full rental rate.

STORMWATER SAMPLES

Storm water analysis rates include a standard Level II report in 15-20 business days. Rush turnaround time is not offered for storm water analysis. Results will be reported to the MDL (J-flag). Eurofins Calscience does not provide courier services for storm water samples. In addition, Eurofins Calscience cannot guarantee that storm water samples will be analyzed within the holding time, or within the stated turnaround time.

STORMWATER SAMPLES

Storm water bottle kits must be ordered two weeks in advance. The price is \$100 per kit. Charges for storm water kits must be paid in advance prior to shipment of the requested kits. Return shipping of samples is the responsibility of the client. Samples must be returned with fresh ice within 24-48 hours of collection (please refer to our sample receiving hours for sample dropoff).

TURNAROUND TIME

The normal turnaround time (TAT) is dependent upon the methods requested. For most methods, results can be reported in ten business days. Certain specialty analyses or difficult matrices (e.g. marine sediment and tissue) may require a longer TAT.

Rush TAT surcharges for analyses performed in house and normally reported in 10 business days are as follows:

- 1 Business Day: 100%
- 2 Business Days: 75%
- 3 Business Days: 50%
- 4 Business Days: 35%
- 5 Business Days: 25%
- 6-7 Business Days: 15%
- 8-9 Business Days: 10%

Advance notice is required for all rush analyses. Availability of rush service is contingent upon approval of the labs involved and must be approved prior to sample submission.

For samples that require subcontracting, the TAT the first business day after samples are received at the subcontract laboratory.

ADDITIONAL INFORMATION

STANDARD DELIVERABLES Standard Level II report, which includes batch QC, and a standard Electronic Data Deliverable (e.g. Excel) are included in the cost of analysis if requested on or before the time samples are received by the laboratory. Requests for EDDs after the final report is prepared will incur a fee. Non-standard complex EDDs will require additional development fees (hourly).

DATA VALIDATION PACKAGES For projects requiring reporting of analytical and quality control data including raw data, a surcharge will apply for Level III or IV validation packages. These surcharges are applicable to packages that are requested at the time of sample delivery. Requests for generation of data packages after results have been reported may result in additional fees. Validation packages are available via web access portal. The standard TAT for validation packages (for work performed in-house) is ten business days after the Level II report has been issued.

Additional surcharges and fees may apply to work subcontracted outside of Eurofins Calscience.

ADDITIONAL REPORT COPIES At Client request, Eurofins Calscience will provide additional copies of reports and/or supporting raw data that has previously been provided if available in historic archives. Additional fees will apply for archived data retrieval.

CANCELLED ANALYSIS A fee ranging from a minimal amount up to the full unit price of an analysis may be charged depending on the status of the analysis at the time of cancellation. Samples that are cancelled prior to analysis are subject to additional disposal fees.

SAMPLE DISPOSAL Disposal of solid and aqueous samples will occur 14 days after reporting unless other arrangements have been made in advance. Air samples will be retained only until analysis is completed. Samples are subject to the Safe and Environmentally Responsible Waste Management (SERWM) fee.

SAMPLE STORAGE & ARCHIVING Samples requiring archiving beyond 14 days must be arranged before sample receipt and are subject to a monthly storage fee.

SUBCONTRACTS For test methods that are subcontracted, Eurofins Calscience assumes no liability for turnaround time provided, changes in pricing, data quality, or any performance issues that may arise during the course of this project at the subcontract laboratory.

Subcontracted data may be provided as an appendix to Eurofins Calscience standard report. Pricing does not include manipulation of electronic data deliverables from subcontract labs.

ADDITIONAL INFORMATION**SPECIAL SAMPLE
HANDLING FEES**

Unit prices assume that samples are a single-phase matrix and that analysis can be performed in accordance with the laboratory's standard analytical procedures. If additional handling is required, fees may apply. Examples of special handling include (but are not limited to):

- Matrices requiring additional dilutions or special clean-up steps
- Multiphasic samples requiring separate preparations and/or analyses
- Particle size reduction or special subsampling procedures
- Extra disposal costs for unique waste streams
- Foreign soil fees

**DISCONTINUED
METHODS**

If a listed method is discontinued by Calscience, samples requiring that method may be subcontracted with permission from the client. Calscience cannot guarantee adherence to quoted pricing if subcontracted.



ENTHALPY ANALYTICAL



Apex Companies 2026 Fee Schedule



WWW.ENTHALPY.COM

Value of Continued Partnership



Our Focus is You

We measure our success by what our client's think about us and our service delivery. We want you to know that even when the stakes are high, with fast paced, complex project requirements, you can count on us. We maintain clear, frequent communication to deliver high-quality results, consistently. This is how we have maintained client satisfaction while strengthening and broadening our impact and reach.

Our People

We will continue to use the right tools and dedicate the right people to fulfill your project requests. Rest assured, our Lab Directors and Project Managers will apply their cumulative knowledge and experience to perform efficient and comprehensive laboratory services. As you know, each of our labs brings its own unique legacy of excellence in their field of expertise. Combined, we are a truly comprehensive analytical vendor solution.

How We Work

Together we emphasize collaboration and problem-solve to provide dependable data that supports sound client- and business-decisions. Whether it's verification and/or assurance, permitting and/or compliance requirements, we are right there to support you. Using science-based solutions, scalable approaches and a commitment to maintaining the highest ethical standards, our lab network will successfully support your important projects.

Data Accuracy and Quality Assurance

Our in-house Laboratory Information Systems (LIMS) centralizes, automates, logs and tracks sample data, test methods, and pricing in real-time. What does this mean for you? It means you'll have a provider who will offer faster, easier and more convenient access to your data. Our robust Quality Assurance Program improves productivity and accuracy in testing and analyses. Whether its ultra-low-level trace analyses or bioaccumulation and toxicology, we have the depth and the analytical field position.

Certifications, Accreditations & Reassurance

Enthalpy's robust network of lab facilities and testing services are compliant with applicable state, federal and local laws, regulations, ordinances, and standards. We also deploy stringent environmental and safety procedures and adopt nationally recognized and accredited testing methods for a variety of analytes. Our accredited status is both a testament to the high-quality technical standards under which we operate, and the reassurance that the data.

Our Services

Enthalpy is a full service analytical provider. For a list of our testing and analytical capabilities, please visit our Services page on our website:

www.Enthalpy.com

WWW.ENTHALPY.COM



ENTHALPY
ANALYTICAL

Laboratory
Enthalpy Analytical, LLC
931 West Barkley
Orange, CA 92868
(714) 771-6900

Service Center
Enthalpy Analytical, LLC
7411 Laurel Canyon Blvd. Suite 8
North Hollywood, CA 91605
(858) 587-7333

Service Center
Enthalpy Analytical, LLC
4630 Northgate Blvd., Suite 150
Sacramento, CA 95834
(916) 537-6094

Service Center
Enthalpy Analytical, LLC
4340 Vandever Avenue
San Diego, CA 92120
(909) 247-8800

Service Center
Enthalpy Analytical, LLC
5900 Hollis St., Suite L
Emeryville, CA 94608
(510) 486-0900

2026 RATE SHEET

Minimum Analytical Fee - \$75 Per Report

TEST DESCRIPTION	METHOD	LIST PRICE
ORGANICS		
1,2,3 Trichloropropane (TCP) (Low Level)	EPA 524 SRL	\$109
1,4-Dioxane	EPA 8270 SIM	\$135
Dissolved Gases (Methane, Ethane, Ethene, Acetylene)	RSK-175	\$109
Organochlorine Pesticides	EPA 8081	\$103
Organochlorine Pesticides & PCBs ^{Note 1}	EPA 608 or 8081 + 8082	\$169
PCBs (Soil & Water) ^{Note 1}	EPA 8082	\$82
PCBs (Soxhlet Extraction) ^{Note 1}	EPA 8082	\$147
PCB Hazardous Waste Disposal (If Result > 50 ppm) ^{Note 1}	Per Sample	\$50
Polynuclear Aromatic Hydrocarbons	EPA 8270 SIM	\$142
Semi-Volatile Organic Compounds	EPA 8270 / 625	\$179
TPH-GRO	EPA 8015 PPH	\$55
TPH-DRO (and/or ORO)	EPA 8015 EPH	\$60
TPH-DRO/ORO - Low Level (Water only)	EPA 8015 EPH	\$82
TPH-Carbon Chain (C6-C44) (Diesel Standard Only)	EPA 8015 EPH	\$60
Volatile Organic Compounds	EPA 524.2	\$118
Total Trihalomethanes	EPA 524.2	\$65
Volatile Organic Compounds	EPA 8260 / 624	\$98
Volatile Organic Compounds + Oxygenates	EPA 8260	\$108
Volatile Organic Compounds - Acrolein and Acrylonitrile	EPA 624	\$108
Volatile Organic Compounds + TPH-GRO by GCMS	EPA 8260	\$128
BTEX + TPH-GRO by GCMS	EPA 8260	\$93
BTEX & MTBE only	EPA 8260 / 624	\$82
BTEX & Oxygenates only	EPA 8260	\$92
Volatile Organic Compounds: Low Level	EPA 8260 / 624	\$108
Tentatively Identified Compounds (TICs) for GCMS - up to 5	EPA 8260 / 624 / 8270 / 625	\$73
TIER 1 ESLs		
Semi-Volatile Organic Compounds (Low Level)	EPA 8270 / 625	\$200
Organochlorine Pesticides & PCBs (Low Level) ^{Note 1}	EPA 608 or 8081 + 8082	\$185
GPC Cleanup (Per Method Prep) (Required for ESL Reporting)		\$100



ENTHALPY
ANALYTICAL

Service Center
Enthalpy Analytical, LLC
7411 Laurel Canyon Blvd. Suite 8
North Hollywood, CA 91605
(858) 587-7333

Service Center
Enthalpy Analytical, LLC
4630 Northgate Blvd., Suite 150
Sacramento, CA 95834
(916) 537-6094

Laboratory
Enthalpy Analytical, LLC
931 West Barkley
Orange, CA 92868
(714) 771-6900

Service Center
Enthalpy Analytical, LLC
4340 Vandever Avenue
San Diego, CA 92120
(909) 247-8800

Service Center
Enthalpy Analytical, LLC
5900 Hollis St., Suite L
Emeryville, CA 94608
(510) 486-0900

2026 RATE SHEET

Minimum Analytical Fee - \$75 Per Report

TEST DESCRIPTION	METHOD	LIST PRICE
AIR		
Custom VOCs (triple injection)	Method 18 (full method)	\$464
Methane or Methane/Ethane only	Method 18M	\$81
Hydrocarbons (C1-C6+) ppmV (single Inj) variances (TNMOC, TNMNEOC, C3+)	Method 18M or EPA TO-3M	\$120
TVOC as Hexane (ppbV)	EPA TO-3M	\$102
TPH-gasoline (ppbV)	EPA TO-3M	\$102
C2 to C12 speciated Hydrocarbons PAMS	TO-12/PAMS	\$175
TNMOC/TGNMO/TNMHC	EPA 25M	\$117
TNMNEOC	SCAQMD 25.3	\$747
Fixed Gases	EPA 3C or ASTM D1946	\$91
Fixed Gases+ Helium	EPA 3C or ASTM D1946	\$112
Helium only	EPA 3C or ASTM D1946	\$78
Hydrogen Sulfide H2S	EPA M16m Jerome Meter	\$97
Hydrogen Sulfide H2S only	ASTM D5504 or SCAQMD 307-91	\$155
TRS (full speciated sulfurs)	ASTM D5504 or SCAQMD 307-91	\$361
BTU (no H2S)	ASTM D3588	\$412
BTU with H2S	ASTM D3588	\$515
Metals in Air	Various Methods	Call for Pricing
VOCs	EPA TO-15/8260B(M)	\$182
VOCs + Oxygenates	EPA TO-15	\$197
TO-15 SIM Standard List (46 comp)	EPA TO-15 SIM	\$222
TO-15 Standard List SIM and SCAN (see list)	EPA TO-15 SIM/SCAN	\$309
Tentatively Identified Compounds (TICs) - Top 5	EPA TO-15	\$58
Diesel Range Organics / NAPH / SVOCs	EPA TO-17	Call for Pricing
AIR EQUIPMENT AND SAMPLING KITS		
1.4L or 6L Canisters (batch certified)		\$57
1.4L or 6L Canisters (individual certified)		\$114
VaporDeck (Helium Shroud) (inc. He Detectors & Purge Pump)		\$350
Helium Supply (Per Sample)		\$13
3-Way Valve (Per Sample)		\$15
Chameleon (Dual Gauge) SV Sampler (batch certified)		\$42
Chameleon (Dual Gauge) SV Sampler (individual certified)		\$83
Indoor/Ambient Air Flow Controller (batch certified)		\$52
Indoor/Ambient Air Flow Controller (individual certified)		\$103
Purge Canister		\$57
1L Tedlar Bags (Per Bag)		\$26
Tubing (Per Foot)		\$16
Nuts/Ferrules		\$11
Transfer From Tedlar to Canister to extend holding time		\$93
Equipment Order Cancellation (24-48hr before shipment)		50% equipment charge
Equipment Order Cancellation (less than 24hr before shipment)		100% equipment charge



Service Center
 Enthalpy Analytical, LLC
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 North Hollywood, CA 91605
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 Sacramento, CA 95834
 (916) 537-6094

Laboratory
 Enthalpy Analytical, LLC
 931 West Barkley
 Orange, CA 92868
 (714) 771-6900

Service Center
 Enthalpy Analytical, LLC
 4340 Vandever Avenue
 San Diego, CA 92120
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 Enthalpy Analytical, LLC
 5900 Hollis St., Suite L
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2026 RATE SHEET

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TEST DESCRIPTION	METHOD	LIST PRICE
METALS		
CLP Target Analyte List (23)	EPA 6010 / 7470 / 7471	\$140
CLP Target Analyte List (23)	EPA 6020 / 7470 / 7471	\$150
Ferric Iron (Fe+3)	SM3500FE-B	\$92
Ferrous Iron (Fe+2)	SM3500FE-B	\$92
Hexavalent Chromium (water)	EPA 218.6 / 7199 / 7196	\$77
Hexavalent Chromium (soil)	EPA 7199 / 7196	\$92
ICP Metals - CAM 17/Title 22	EPA 6010 / 200.7 / 7470/ 7471	\$120
ICP-MS Metals - CAM 17/Title 22	EPA 6020 / 200.8 / 7470/ 7471	\$130
ICP - Metals Single Element (w/digestion)	EPA 6010 / 200.7	\$21 for 1 analyte + \$12/analyte
ICP-MS - Metals Single Element (w/digestion)	EPA 6020 / 200.8	\$26 for 1 analyte + \$12/analyte
LUFT 5 Metals	EPA 6010	\$68
Mercury	EPA 245.1 / 7470 / 7471	\$39
Mercury - Low Level	EPA 245.1	\$42
Percent Sodium	EPA 200.7 / 6010	\$21
Priority Pollutant 13 Metals	EPA 6010 / 7470 / 7471	\$109
Priority Pollutant 13 Metals	EPA 6020 / 7470 / 7471	\$119
RCRA 8 Metals	EPA 6010 / 7470 / 7471	\$103
RCRA 8 Metals	EPA 6020 / 7470 / 7471	\$113
Trivalent Chromium (Calculation)		\$118



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CHEMISTRY		
Alkalinity, Total	SM 2320-B	\$27
Ammonia (Semi-Automated)	EPA 350.1	\$53
Ammonia (Automated)	SM4500- NH3-G	\$65
Ammonia (Un-Ionized Calculation Only)		\$14
Anions in Water (Bromide, Chloride, Fluoride, Nitrate, Nitrite, Sulfate)	EPA 300.0	\$27 (Each)
Anions in Soil (Bromide, Chloride, Nitrate, Nitrite, Sulfate)	EPA 300.0	\$43 (Each)
BOD or CBOD (5 Day)	SM 5210-B	\$71
BOD or CBOD (7 Day)	SM 5210-B	\$87
Calcium Carbonate Precipitation Potential (Calculation Only)	SM 2330B	\$14
Chemical Oxygen Demand	EPA 410.4 / SM 5220D	\$40
Chemical Oxygen Demand (Filtered)	EPA 410.4 / SM 5220D	\$53
Chlorine, Total Residual	SM 4500-Cl	\$27
Chlorine, Total Residual (Field Test)	SM 4500-Cl	\$14
Color	SM 2120-B	\$22
Cyanide, Amenable (Water)	EPA 335.4 / 9012	\$68
Cyanide, Amenable (Soil)	EPA 9014	\$126
Cyanide, Total (Water)	EPA 335.4	\$53
Cyanide, Total and Amenable (Water only)	EPA 335.4	\$121
Cyanide, Low Level (5 ug/L)	EPA 335.4	\$68
Cyanide, Total (Soil)	EPA 9014	\$91
Carbon Dioxide, Free	SM 4500-CO2-C	\$36
Dissolved Inorganic Carbon	SM 5310B	\$65
Dissolved Organic Carbon	SM 5310B	\$53
Dissolved Oxygen	SM 4500-O-G	\$36
Fixed Dissolved Solids	SM 2540E	\$40
Fluoride (Water)	SM 4500-F-C (ISE) / 9214	\$27
Fluoride (Soil)	EPA 9214	\$50
General Physical (Color/Odor/Turbidity)	Various	\$79
General Minerals w/ Inorganic Chemicals	Various	\$303
Hardness (Calcium, Magnesium)	EPA 200.7 / 6010	\$44
Hardness (Calcium Only)	EPA 200.7 / 6010	\$27
Hardness (Magnesium Only)	EPA 200.7 / 6010	\$27
Hydrogen Sulfide (Water Only)	SM 4500-S-H	\$65
Flash Point - Liquids (Closed Cup)	EPA 1010	\$92
Ignitability - Solids	EPA 1030	\$92
Inorganic Nitrogen (Ammonia/NO ₂ /NO ₃)	Various	\$122



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TEST DESCRIPTION	METHOD	LIST PRICE
CHEMISTRY (cont.)		
Ion Balance (Calculation Only)	Calculation	\$14
Langelier Index	Various	\$27
MBAS	SM 5540C	\$65
Moisture Content	ASTM D2216-98	\$19
Nitrate+Nitrite-N	EPA 353.2	\$65
Nitrate+Nitrite-N	SM 4500-NO3-F	\$61
Nitrate-N or Nitrite-N	EPA 353.2	\$44
Odor	SM 2150-B	\$22
Oil & Grease (Total)	EPA 1664-HEM	\$55
Oil & Grease (Total+Non-Polar)	EPA 1664-HEM-SGT	\$105
Organic Nitrogen (Ammonia/TKN)	Various	\$123
Ortho-Phosphate	SM4500-P-E	\$65
Paint Filter Test	EPA 9095A	\$53
Perchlorate (water)	EPA 314.0	\$71
Perchlorate (soil)	EPA 314.0	\$92
pH	EPA 150.1/9040/5/SM 4500 H+B	\$22
pH (Field Test)	SM 4500 H+B	\$14
Phenols, Total	EPA 420.1	\$53
Phosphate, Total (as PO ₄)	SM 4500-P-B-E	\$79
Phosphorus, Total (as P)	SM 4500-P-B-E	\$79
Salinity	SM 2520-B	\$27
Settleable Solids	SM2540-F	\$27
Silica	SM 4500-SIO2-D	\$75
Sodium Absorption Ratio	Calculation	\$71
Specific Conductance	SM 2510-B	\$22
Sulfide, Dissolved	SM 4500-S2-D	\$53
Sulfide, Dissolved - Field Flocculation	SM 4500-S2-D	\$44
Sulfide, Total (Water Only)	SM 4500-SD	\$44
Total Dissolved Solids	SM 2540-C	\$27
Total Fixed and Volatile Solids (Solid Only)	SM 2540-B-E	\$65
Total Kjeldahl Nitrogen	EPA 351.2	\$55
Total Nitrogen (NO ₂ /NO ₃ /TKN)	Various	\$124
Total Organic Carbon (Water Only)	EPA 9060 / SM 5310B	\$60



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CHEMISTRY (cont.)		
Total Solids	SM 2540-B	\$27
Total Suspended Solids	SM 2540-D	\$27
Turbidity	EPA 180.1	\$22
Volatile Suspended Solids	SM 2540E	\$27
Volatile and Non-Volatile Solids	EPA 160.4	\$57
PFAS/ULTRA TRACE		
PFAS in Drinking Water	EPA 533/537.1	Call for pricing
PFAS	EPA 1633	Call for pricing
PFAS in Non-Potable Water/Soil/Solid/Tissue	EPA 537M-Isotope Dilution	Call for pricing
TOP Assay (Oxidation Step)		Call for pricing
Adsorbable Organic Fluorine (AOF)	Draft 1621	Call for pricing
2,3,7,8 TCDD Dioxin Only (non-Drinking Water)	EPA 1613 / 8290	Call for pricing
Dioxins and Furans in non-potable water/solids/tissues (17 Isomers inc. TEQ)	EPA 1613 / 8290	Call for pricing
PCB/PBDE Congeners		Call for pricing
MICROBIOLOGY (Water only)		
Coliform, Total (MPN) - 10 tubes	SM 9221B	\$62
Coliform, Total (MPN) - 15 tubes	SM 9221B	\$83
Coliform, Total (MPN) - 25 tubes	SM 9221B	\$114
Coliform, Total (MPN) - additional dilutions	SM 9221B	\$34/dilution
Coliform, Fecal (MPN) - 10 tubes	SM 9221E	\$62
Coliform, Fecal (MPN) - 15 tubes	SM 9221E	\$83
Coliform, Fecal (MPN) - 25 tubes	SM 9221E	\$114
Coliform, Fecal (MPN) - additional dilutions	SM 9221E	\$34/dilution
E. Coli (MPN) - 10 tubes	SM 9221F	\$62
E. Coli (MPN) - 15 tubes	SM 9221F	\$83
E. Coli (MPN) - additional dilutions	SM 9221F	\$34/dilution
Coliform, Total/Fecal/E. Coli(MPN) - 10 tubes	SM 9221	\$186
Coliform, Total/Fecal/E. Coli(MPN) - 15 tubes	SM 9221	\$248
Coliform, Total/Fecal/E. Coli(MPN) - Additional dilutions	SM 9221	\$34/dilution
Coliform/E. Coli (MPN)	SM 9223(Quantitray)	\$62
Coliform/E. Coli (Presence/Absence)	SM 9223	\$52
Standard Plate Count/HPC – Aerobic	SM 9215/IDEXX SIMPLATE	\$52
Standard Plate Count/HPC – Anaerobic	SM 9215/IDEXX SIMPLATE	\$52
Enterococcus/Enterolert	SM 9230B/D	\$86
Enterococcus	SM 9230	\$148
Soil Prep Fee for Microbiology		\$57



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TEST DESCRIPTION	METHOD	LIST PRICE
PREPARATION FEE		
Laboratory Filtering Fee		\$21
Extract and Hold fee		50% of test, min \$50
IC Prep Code		\$19
Sample Compositing Fee (per Discrete Container, Up to 5 Containers)		\$10
Sample Crushing Fee (Per Sample) - Samples must be smaller than 5 cm. Samples larger than 5 cm may be rejected.		\$155
Incremental Sampling - Semi-volatile	ISM (15 business day TAT)	\$206
Incremental Sampling - Metals	ISM (15 business day TAT)	\$206
Incremental Sampling - Volatile (as received)	ISM (15 business day TAT)	\$206
Silica Gel Cleanup		\$52 per cartridge
GPC Cleanup		\$100
STLC/TCLP/SPLP (Sample Extraction Only)	1311 / 1312	\$65
ZHE For STLC/TCLP/SPLP - Minimum (3) samples	1311 / 1312	\$87
SUPPLIES AND SAMPLING KITS		
Deionized Water (Per Liter)		\$22
EPA 5035 Kits (3 Vial)		\$26
EPA 5035 Kits (5 Vial)		\$31
PFAS Free Blank Water (Per Liter)		\$26
Storm Water Kit		\$75
Wipe or Swab Set		\$22
COURIER SERVICE		
Minimum Courier Fee (Actual cost varies based on distance)		\$54
Los Angeles County (within 30 miles of the lab)		\$155
San Fernando Valley		\$212
Orange County		\$129
Riverside		\$150
Inland Empire		\$170
San Diego County		\$222
High Desert / Low Desert		\$222
San Francisco Bay Area		\$222



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TEST DESCRIPTION	METHOD	LIST PRICE
FIELD SAMPLING (Minimum Charge per Event)	ISCO-24HR Composite	Micro ** /Grab Sampling
Los Angeles County		\$375 / \$360
San Fernando Valley		\$435 / \$385
Orange County		\$295 / \$270
Orange County (Coastal)		\$320 / \$300
Riverside		\$350 / \$325
Inland Empire		\$375 / \$360
San Diego County		\$465 / \$410
High Desert / Low Desert		\$465 / \$410
San Francisco Bay Area	Call for pricing	Call for pricing
ISCO Rental (24 hr. Rental)		\$155 / \$155
Additional sampling sites within 5 miles of the initial set up		\$115
On-site wait time after the first 15 minutes	\$65/15-min interval	\$65/15-min interval
Sampling Charge after Hour	100% Surcharge (\$400 minimum) (Weekend or 7PM to 10PM)	
LABORATORY SERVICES (AFTER HOUR)		
Analysis Set Up - Weekend (9AM-5PM)		\$440/Hr. (\$880 minimum)
Analysis Set Up - Holiday		\$880/Hr. (\$1760 minimum)
Analysis Set Up - Holiday Weekend		\$1500/Hr. (\$3000 minimum)
MISCELLANEOUS		
Data Package (Level 3)		15%
Data Package (Level 4)		20%
EDF/CEDEN/CLIP/CUSTOM EDD (Per Lab Report, Per Customer's Request)		\$50
Field Services Cancellation (Same Day)		100%
Bottle Order Re-stocking Fee		\$100 minimum
Hard Copy Reports (Per Customer's Request)		\$100
Data Reprocess Fee (Per Customer's Request)		\$100
Calculation Fee		\$50/analyte
RUSH SURCHARGES (ADVANCED NOTICE)		
Four Business Day TAT (Cut off time 2PM)		35%
Three Business Day TAT (Cut off time 1PM)		50%
Two Business Day TAT (Cut off time 12PM)		75%
One Business Day TAT (Cut off time 11AM)		100%
Same Day TAT (Cut off time 10AM)		200%
SAMPLE STORAGE AND DISPOSAL		
Sample Storage per 30 Day Period (After standard policy)		\$15 per Sample
Unused Container(s) Disposal Fee		\$300 Minimum
Waste Disposal Fee		\$8 per Sample
Foreign Soil Disposal Fee		\$22 per Sample



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Air Project Notes		
Request for equipment requires a minimum of 5 business days in advance. Rental of equipment is based on a 2 week period. Additional charges may apply if equipment is needed longer than that.		
Sample canisters will be cleaned 5 calendar days after associated data has been reported. Additional charges may apply if an extended waiting period is requested.		
Hazardous Waste Project Notes		
TCLP/STLC same day surcharge applied to all prep and analytical rush requests that are 3 days or less.		
Addition of STLC or TCLP add-on will reset the turnaround time to 5-7 business days.		
Minimum analytical charge may be added for each change order including STLC or TCLP analysis additions.		
Storm Water Project Notes		
Bottle kits must be requested in advance, at least one week notice must be given prior to your sampling event.		
Bottle kits requested with less than a week notice will be subject to a rush surcharge.		
Bottle kits will be invoiced upfront when the request is made.		
ADDITIONAL INFORMATION		
Standard TAT is 5-7 business days for most in-house analyses.		
Payment must be in the form of credit card or check prior to sampling event and/or before terms are established.		
All credit card payments will incur a 3% service fee.		
Unless otherwise agreed in writing, these services are provided pursuant to the terms and conditions as set forth at https://enthalpy.com/terms-and-conditions/ .		
<i>Note 1 - Clients have the option of picking up/disposing of samples that are detected >50PPM to avoid extra disposal fee.</i>		
<i>Additional fees may be assessed for sea water or other complicated matrices.</i>		
Subcontracting – The TAT starts when the subcontract lab receives the samples. Enthalpy will manage the subcontract work with the client’s approval but will not assume any liability for any performances issues that the sub lab might encounter during the course of the project.		
Requests for sampling supplies (bottle kits) with less than 5 business day advanced notice may be subject to the following charges: - 1-20 samples = \$75 - 21-50 samples = \$100 - 51-100 samples = \$150		
Minimum analytical log-in fee is set at \$75 per COC submitted.		



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Rush turnaround time surcharges are added on top of the minimum analytical fee when the minimum analytical fee is applicable, with the exception of microbiology projects. Rush surcharges for microbiology projects that fall under the minimum analytical fee are based on the minimum fee itself.		
The turn around times (TATs) are good-faith, best efforts estimates, and may change based on the nature of sample and environmental matrices.		
Sample submittals received with more than 5 samples, and all of the samples placed on Hold may incur the minimum charge.		
Samples must be received by the laboratory with at least half of the method holding time left in order to ensure that the analysis can be performed within the method holding time.		
Duplicates, MS/MSD's on client specified samples will be charged as a separate analytical run.		
If a sample causes GC/MS interferences due to the presence of any unknown organics above "trace" levels, laboratory may add additional TAT (unpenalized) to accommodate additional sample extraction procedures, or apply surcharge for such additional extraction procedures (per sample).		
QA/QC Sample Volume: Provided that enough sample volume is given, the above pricing includes analysis of all laboratory QA/QC samples, on a minimum frequency of one per batch for the purpose of monitoring testing accuracy and precision. QA/AC sample volumes include the appropriate process blanks, laboratory duplicates, matrix spikes/matrix spike duplicates, laboratory control materials, certified reference materials and/or surrogate spikes.		
Enthalpy may charge restocking fee for unused sample containers since they cannot be reused due to potential contamination.		