TECHNOLOGY
LABORATORY, INC.

List of Services
February 1, 2021

Quality Analytical Services Since 1978

Technology Laboratory, Inc.
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General Information

Technology Laboratory Inc. (TLI) was established in 1978 as an independent, privately held corporation, specializing in organic and inorganic chemical analysis. Our mission is to provide our clients with personalized service and accurate analytical data. Our staff has over 100 years of combined experience in analytical services for the environmental, petroleum, and air quality industries.

Our instrumentation includes:

- GCMS
- GCMS/Purge & Trap
- GCMS/Thermal Desorption
- GCFID/TCD
- Mercury/Ultra Low Level CVAFS
- ICP/OES
- ICP/MS
- Ion Chromatography
- Infrared Spectroscopy
- Karl Fischer Titration
- Polarized Light Microscopy
- Standard Microscopy

Normal Turnaround Time (TAT) for chemical analyses is 5-10 business days; expedited TAT is available. Our expedited premiums are as follows:

- Three Day Service - 1.5 times our normal rates
- Next Day Service - 2 times our normal rates
- Same Day or Expedited Service - 4 times our normal rates. Sample must be submitted to the laboratory before 10 a.m. Please call ahead to make arrangements.

Normal TAT for asbestos and mold analyses is 4-5 business days. Expedited premiums are:

- Priority 3 – 3 business days
- Priority 2 – 2 business days
- Priority 1 – 1 business day
- Rush – Same day

TLI will hold in confidence all information it receives from the customer and the results of all tests and services provided to the customer.

Samples may be dropped off at the laboratory during normal working hours (M-F 8 a.m.-5 p.m.) or shipped to the lab. TLI provides a courier service for the Denver metro area & Northern Colorado at no additional charge (order minimum required).

Cost of analysis for Summa canisters includes canister rental and cleaning.

If additional compounds are required for Volatiles or Semi-Volatiles, additional costs may be applied. Please call us for a quote.

Air Quality Testing

VOCs and Fixed Gases
BTEX (Tedlar Bag) (Soil Vapor, 48-hour hold time; must indicate on COC)
BTEX (Tedlar Bag) (Emissions)
BTEX & TVPH (Tedlar Bag) (Emissions)
Fixed Gases (O_2, N_2, CO_2, CH_4) (Method ASTM D1946)

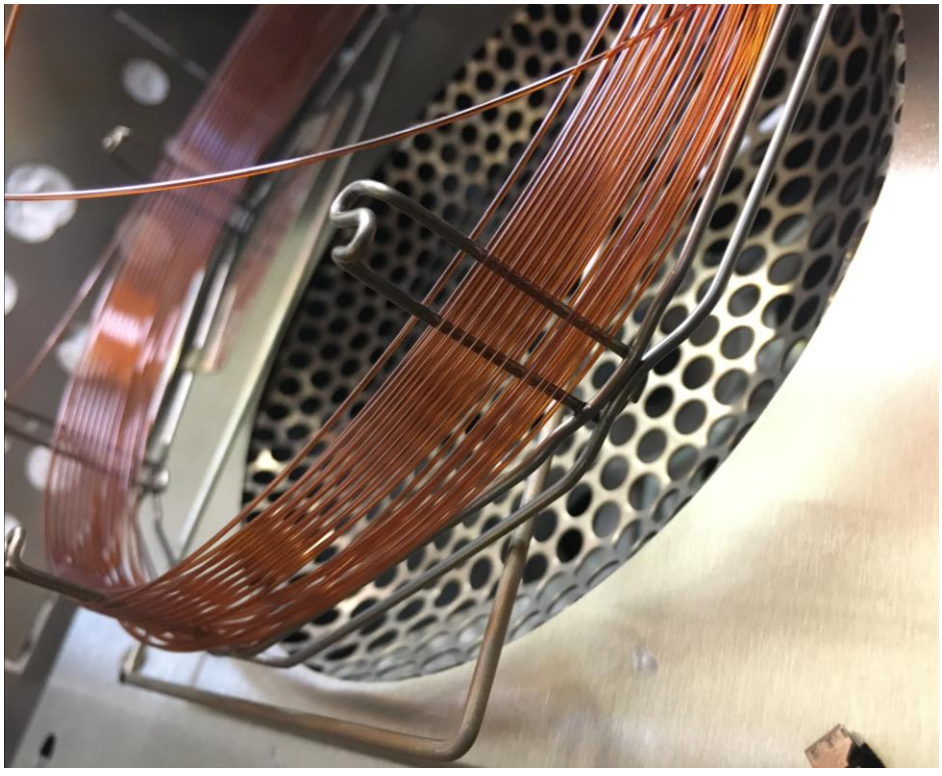
Fenceline Monitoring by EPA Method 325A&B
Benzene

Indoor Air Quality
Method TO-14A
(GC/MS/SCAN)

Parameter			
Benzene	1,3-Dichlorobenzene	cis-1,3-Dichloropropene	Trichlorofluoromethane
Bromomethane	1,4-Dichlorobenzene	trans-1,3-Dichloropropene	1,2,4-Trichlorobenzene
Carbon Tetrachloride	cis-1,2-Dichloroethene	Ethylbenzene	1,1,1-Trichloroethane
Chloroform	Cis-1,2-Dichloroethene	Methylethylketone	1,1,2-Trichloroethane
2-Chlorotoluene	1,2-Dichloroethane	Methylene Chloride	Trichloroethane
Chloroethane	1,2-Dichloropropane	Styrene	1,3,5-Trimethylbenzene
Chloromethane	1,1-Dichloroethane	1,1,1,2-Tetrachloroethane	1,2,4-Trimethylbenzene
1,2-Dibromomethane	1,1-Dichloroethene	Tetrachloroethane	Xylenes
1,2-Dichlorobenzene	Hexachlorobutadiene	Toluene	Vinyl Chloride

Indoor Air Quality
Method TO-15 (GC/MS/SIM) Colorado Department of Public Health List

Parameter		
Benzene	1,1-dichloroethene	Tetrachloroethene
Carbon tetrachloride	Cis-1,2-dichloroethene	Toluene
Chlorobenzene	1,2-dichloropropane	1,1,1-Trichloroethane
Chloroform	Ethylbenzene	1,1,2-Trichloroethane
1,2-dichlorobenzene	Methylene chloride	Trichloroethene
1,4-dichlorobenzene	Styrene	Vinyl chloride
1,1-dichloroethane	1,1,2,2-Tetrachloroethane	Xylenes
1,2-dichloroethane		



Environmental Health & Safety

(Organic compounds analyzed using passive vapor monitors by NIOSH and OSHA Methods)

Passive Vapor Monitoring Compounds Available*

Parameter			
Acetone	4-Chlorotoluene	1,1-Dichloropropene	Tetrachloroethene
Benzene	Dibromochloromethane	cis-1,3-Dichloropropene	Toluene
Bromobenzene	1,2-Dibromo-3-chloropropane	trans-1,3-Dichloropropene	Hexachlorobutadiene
Bromochloromethane	1,2-Dichloromethane	Ethylbenzene	1,2,4-Trichlorobenzene
Bromodichloromethane	Dibromomethane	2-Hexanone	1,1,1-Trichloroethane
Bromoform	1,2-Dichlorobenzene	Isopropylbenzene	1,1,2-Trichloroethane
n-Butylbenzene	1,3-Dichlorobenzene	p- Isopropyltoluene	Trichloroethene
sec-Butylbenzene	1,4-Dichlorobenzene	Methylethylketone	1,2,3-Trichloropropane
tert-Butylbenzene	Cis-1,2-Dichloroethene	Naphthalene	1,3,5-Trimethylbenzene
Carbon tetrachloride	1,2-Dichloroethane	n- Propylbenzene	1,2,4-Trimethylbenzene
Chlorobenzene	1,2-Dichloropropane	Styrene	Xylenes
Chloroform	1,3-Dichloropropane	1,1,1,2-Tetrachloroethane	
2-Chlorotoluene	2,2-Dichloropropane	1,1,2,2-Tetrachloroethane	

*Contact laboratory for appropriate passive vapor monitor and questions concerning different parameters.

Underground Storage Tanks (UST)

Water or Solids

Parameter	Method
BTEX	EPA-8260B / 624
MTBE	EPA-8260B
TVPH (GRO)	EPA-8260B
Oxygenates (MTBE, ETBE, DIPE, TAME, TBA & Ethanol)	EPA-8260B
TEPH (DRO)	EPA-8015B
Fuel I.D. (FINGERPRINT)	GC/MS
HEM/Oil & Grease, HEM-SGT/TPH	EPA-1664 / 9071B
PAH	EPA-8270C
Methane (in water)	RSKSOP-175 (mod.)

RCRA Hazardous Waste Profiling

TCLP Volatile Organics (VOC) – EPA-1311/8260B			
Benzene	Chloroform	1,1-Dichloroethene	Vinyl Chloride
Carbon Tetrachloride	1,4-Dichlorobenzene	Tetrachloroethene	Methyl Ethyl Ketone
Chlorobenzene	1,2-Dichloroethane	Trichloroethene	
TCLP Semi-Volatile Organics (SVOC) - EPA-1311/8270C			
o-Cresol	2,4-Dinitrotoluene	Pentachlorophenol	Hexachloroethane
m-Cresol	Hexachlorobenzene	2,4,6-Trichlorophenol	Nitrobenzene
p-Cresol	Hexachloro-1,3-Butadiene	2,4,5-Trichlorophenol	Pyridine
TCLP 8 Metals – EPA-1311/6060B/245.1			
Arsenic	Cadmium	Lead	Selenium
Barium	Chromium	Mercury	Silver
Additional Parameters - EPA Methods 1010/9040/9095			
Ignitability (Flashpoint)	Corrosivity (pH)	Reactivity: (Sulfide & Cyanide)	Paint Filter

NPDES/Wastewater Testing

Metals - EPA Method 6010B / 200.7 / 6020 / 200.8			
Antimony	Calcium	Manganese	Silver
Aluminum	Chromium	Molybdenum	Sodium
Arsenic	Cobalt	Nickel	Strontium
Barium	Copper	Phosphorus	Tin
Beryllium	Iron	Potassium	Tungsten
Boron	Lead	Selenium	Vanadium
Cadmium	Magnesium	Silicon	Zinc

Low Level Mercury – EPA-245.7 / 7470A / 1631E / 7471B	
Mercury (Cold Vapor)	EPA 7470A & EPA 7471B
Ultra-Low-Level Mercury (CVAFS)	EPA 1631E & 245.7

Volatile Organic Compounds (VOC) - EPA-624			
Parameter			
Benzene	Chloroform	1,1-Dichloroethene	1,1,2,2-Tetrachloroethane
Bromodichloromethane	Chloromethane	1,2-Dibromoethane (EDB)	Toluene
Bromoform	Dibromochloromethane	Trans-1,2-Dichloroethene	1,1,1-Trichloroethene
Bromomethane	1,2-Dichlorobenzene	1,2-Dichloropropane	1,1,2-Trichloroethene
Carbon Tetrachloride	1,3-Dichlorobenzene	Cis-1,3-Dichloropropene	Trichloroethane
Chlorobenzene	1,4-Dichlorobenzene	Trans-1,3Dichloropropene	Trichlorofluoromethane
Chloroethane	1,1-Dichloroethene	Ethylbenzene	Vinyl Chloride
2-Cloroethylvinyl ether	1,2-Dichloroethane	Methylene Chloride	

NPDES/Wastewater Testing (Cont'd)

Semi-Volatile Organic Compounds (SVOC) - EPA-625			
Parameter			
ACIDS			
2-Chlorophenol	4-Methylphenol	2,4-Dinitrophenol	Phenol
2-Methylphenol	2,4-Dichlorophenol	4-Nitrophenol	2,4,6-Trichlorophenol
3-Methylphenol	2,4-Dimethylphenol	Pentachlorophenol	
BASE / NEUTRALS			
Acenaphthylene	Bis(2-chloroisopropyl) ether	3,3'-Dichlorobenzidine	Hexachloroethane
Acenaphthene	4-Bromophenyl-phenylether	Dimethyl phthalate	Indeno(1,2,3-cd) pyrene
Anthracene	Butyl benzyl phthalate	1,2-Dichlorobenzene	Isophorone
Benzo(a)anthracene	2-Chloronaphthalene	1,3-Dichlorobenzene	Naphthalene
Benzo(b)fluoranthene	4-Chlorophenyl-phenylether	1,4-Dichlorobenzene	Nitrobenzene
Benzo(k)fluoranthene	Chrysene	2,4-Dinitrotoluene	N-Nitrosodi-n-propylamine
Benzo(g,h,i)perylene	Diethylphthalate	2,6-Dinitrotoluene	Phenanthrene
Benzo(a)pyrene	Di-n-butyl phthalate	Fluorene	Pyrene
Bis(2-chloroethoxy) methane	Di-n-octyl phthalate	Fluoranthene	1,2,4-Trichlorobenzene
Bis(2-chloroethyl) ether	Dibenzo(a,h)anthracene	Hexachlorobenzene	
ADDITIONAL EPA- 625 PARAMETERS			
Acetophenone	n-decane	n-octadecane	Alpha-terpineol
Carbazole	2,3-dichloroaniline	pyridine	

Asbestos Analysis

Bulk Asbestos Analysis by PLM

We offer Bulk Asbestos testing services to our commercial clients. We are accredited to perform bulk asbestos testing in the State of Colorado by the National Voluntary Laboratory Accreditation Program (NVLAP) following ISO/IEC 17025:2017.

Please see our website: www.techlabusa.com for information on sample collection and shipping.

Our Asbestos Laboratory Services Include:

Asbestos Composite

Full Analysis of Asbestos and Non-Asbestos Compounds

400- and 1000-Point Counts

And Identification of:

Fibrous Talc

Man-made Mineral Fibers (MMMFs)

Man-made Vitreous Fibers (MMVFs)

Method Development

Minerals

Non-Asbestos Respirable Fibers (NARFs)

Using Methods:

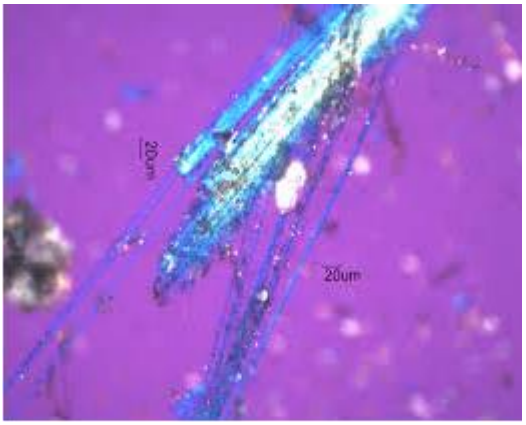
PLM EPA/600/R-93/116

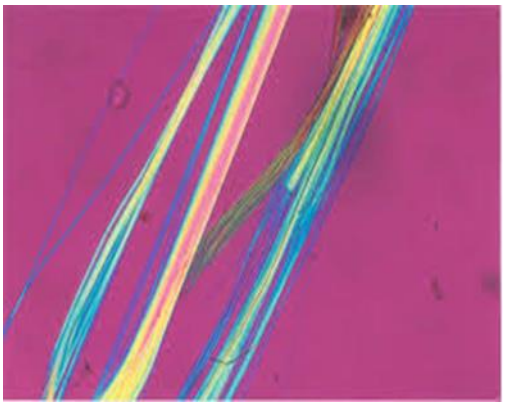
PLM EPA/600/R-93/116 (1000 Point Count)

PLM EPA/600/R-93/116 (400 Point Count)

App. E to Sub. E of 40 CFR Part 763 (formerly EPA/600/M-4/82/020)

Technology Laboratory, Inc. (TLI) analyzes bulk asbestos samples following procedures developed by the McCrone Research Institute and in compliance with guidelines established by the Environmental Protection Agency (App. E to Sub. E of 40 CFR Part 763 and 600/R-93/116).





Fungal Analysis

Non-viable Fungal (Mold) Analysis

Technology Laboratory, Inc. offers non-viable fungal (mold) analysis for both spore traps and direct analysis to our commercial clients.

Technology Laboratory is an active AIHA EMPAT performance testing participant following procedures in accordance with standard industry practice as outlined by ASTM. (ASTM D7658-17e1, ASTM D7391-09, ASTM D7910-14).

TLI participates in AIHA's Environmental Microbiology Proficiency Analytical Testing (EMPAT) program; PAT ID number 264501.

Our Fungal Analysis Services Include:

Spore Trap Analysis

Direct Analysis via Bulk, Tape, or Swab

And Identification of Fungi:

Classification of Spores, including:

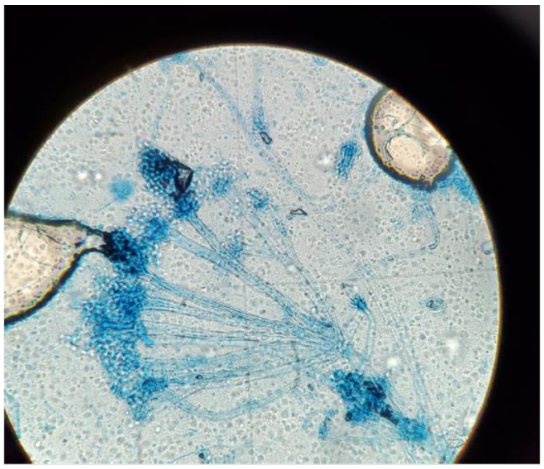
Identification of "Marker Organisms" including those associated with Water Loss Situations and Allergens

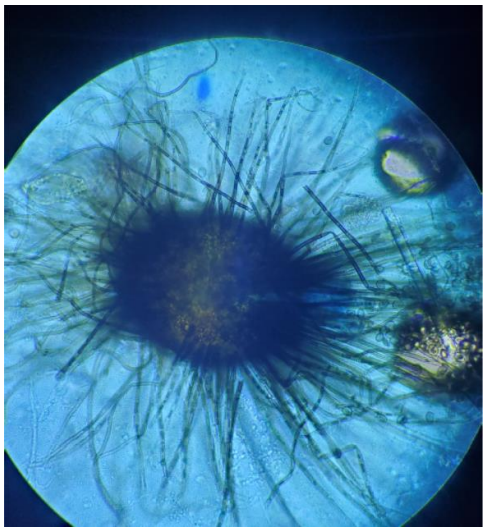
Using Methods:

ASTM D7658-17e1

ASTM D7391-09

ASTM D7910-14





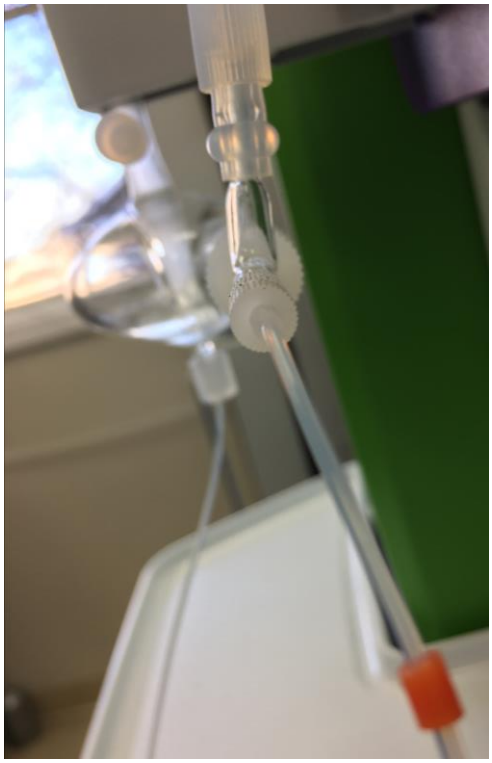
Additional Services
For Water, Wastewater, Soil & Sludge

Inorganic & General Chemistry

Parameter	Method
Alkalinity as $CaCO_3$	EPA-310.2
Ammonia-N	EPA-350.3
Anion Scan (PO_4, SO_4, NO_3, NO_2, F, Cl, Br)	EPA-300.0
Acetate	EPA-300.0
Biochemical Oxygen Demand (BOD)	EPA-405.1
Chloride	EPA-300.0
Chemical Oxygen Demand	EPA-410.4
Conductivity / Resistivity	SW 9050
Cyanide (Total)	SW 9014
Ethanol	SW 8260B
Fluoride	EPA-300.0
Glycol	ASTM- D2982
Hardness $CaCO_3$	EPA-130.1
Hydrogen Sulfide (H_2S)	EPA-376.1
Methane (dissolved, in water)	RSK-175
Nitrate	EPA-300.0
Nitrite	EPA-300.0
Nitrogen (Kjeldahl, TKN)	EPA-351.4
Oil & Grease/HEM	EPA-1664
pH/Corrosivity	SW 9045C
Phosphorus (Ortho)	EPA-300.0
Phenols (Total)	EPA-420.2
Specific Gravity	SM 2710F
Sulfate	EPA-300.0
Total Dissolved Solids	EPA-160.1
Total Suspended Solids	EPA-160.2
Total Recoverable Petroleum Hydrocarbons (TRPH)	EPA-418.1
Total Organic Carbon (TOC)	EPA-415.2

Trace Metals

Parameter	Method
Sample Preparation (Soil)	EPA-3050B
Sample Preparation- Dissolved Metals (Water)	EPA-3005A
Sample Preparation- Total Metals (Water)	EPA-3010A
ICP/OES or ICP/MS: Ag, Al, As, B, Ba, Be, Ca, Cd, Co, Cr, Cu, Fe, K, Mg, Mn, Mo, Na, Ni, Pb, Sb, Se, Sr, Tl, V, Zn	EPA-6010B/6020
Mercury (Cold Vapor)	EPA-7470A/7471B
Mercury (Water, Ultra Low Level)	EPA-245.7/1631E
RCRA 8 (Ag, As, Ba, Cd, Cr, Hg, Pb, Se) in Water	EPA-6010B/7470A
RCRA 8 (Ag, As, Ba, Cd, Cr, Hg, Pb, Se) in Soil	EPA-6010B/7061A/7471B



Organic Chemistry
Volatiles

Volatile Organic Compounds (VOC) - EPA-8260B			
Parameter			
Benzene	Chloromethane	1,3-Dichloropropane	1,1,2,2-Tetrachloroethane
Bromobenzene	2-Chlorotoluene	2,2-Dichloropropane	1,2,3-Trichlorobenzene
Bromochloromethane	4-Chlorotoluene	1,1-Dichloropropene	1,2,4-Trichlorobenzene
Bromodichloromethane	1,2-Dibromoethane (EDB)	Cis-1,3-Dichloropropene	1,1,1-Trichloroethane
Bromoform	Dibromomethane	Ethylbenzene	1,1,2-Trichloroethane
Bromomethane	1,2-Dichlorobenzene	Hexachlorobutadiene	Trichloroethene
n-Butylbenzene	1,3-Dichlorobenzene	Isopropylbenzene	Trichlorofluoromethane
Sec-Butylbenzene	1,4-Dichlorobenzene	4-isopropyltoluene	1,2,4-Trimethylbenzene
Tert-Butylbenzene	1,1-Dichloroethane	Methylene Chloride	1,3,5-Trimethylbenzene
Carbon Tetrachloride	1,2-Dichloroethane	Naphthalene	Toluene
Chlorobenzene	1,1-Dichloroethene	n-Propylbenzene	Vinyl Chloride
Dibromochloromethane	Cis-1,2-Dichloroethene	Styrene	Xylenes
Chloroethane	Trans-1,2-Dichloroethene	Tetrachloroethene	Trans-1,3-Dichloropropene
Chloroform	1,2-Dichloropropane	1,1,1,2-Tetrachloroethane	

Organic Chemistry
Semi-Volatiles

Semi-Volatile Organic Compounds (SVOC) - EPA-8270C			
Parameter			
ACIDS			
2-Chlorophenol	4-Methylphenol	2,4-Dinitrophenol	Phenol
2-Methylphenol	2,4-Dichlorophenol	4-Nitrophenol	2,4,5-Trichlorophenol
3-Methylphenol	2,4-Dimethylphenol	Pentachlorophenol	2,4,6-Trichlorophenol
BASE / NEUTRALS			
Acenaphthylene	Dimethyl phthalate	1,3-Dichlorobenzene	3-Nitroaniline
Acenaphthene	4-Bromophenyl-phenylether	1,4-Dichlorobenzene	4-Nitroaniline
Anthracene	Butyl benzyl phthalate	2,4-Dinitrotoluene	Naphthalene
Benzo(a)anthracene	4-Chloroaniline	2,6-Dinitrotoluene	Nitrobenzene
Benzo(b)fluoranthene	2-Chloronaphthalene	Fluorene	N-Nitrosodi-n-propylamine
Benzo(k)fluoranthene	4-Chlorophenyl-phenylether	Fluoranthene	N-Nitrosodimethylamine
Benzo(g,h,i)perylene	Chrysene	Hexachlorobenzene	N-Nitrosodiphenylamine
Benzo(a)pyrene	Diethylphthalate	Hexachlorocyclopentadiene	Phenanthrene
Benzyl Alcohol	Di-n-butyl phthalate	Hexachloroethane	Pyrene
Bis(2-chloroethoxy) methane	Di-n-octyl phthalate	Indeno(1,2,3-cd) pyrene	Pyridine
Bis(2-chloroethyl) ether	Dibenzo(a,h)anthracene	Isophorone	1,2,4-Trichlorobenzene
Bis(2-chloroisopropyl) ether	3,3'-Dichlorobenzidine	2-Methylnaphthalene	
Bis(2-ethylhexyl) phthalate	1,2-Dichlorobenzene	2-Nitroaniline	

Organic Chemistry
PAH

Polynuclear Aromatic Hydrocarbons (PAH) - EPA-8270			
Parameter			
Naphthalene	Phenanthrene	Benzo(a)Anthracene	Benzo(a)Pyrene
Acenaphthylene	Anthracene	Chrysene	Indeno(1,2,3-cd) Pyrene
Acenaphthene	Fluoranthene	Benzo(b)Fluoranthene	Dibenzo(a,h)Anthracene
Fluorene	Pyrene	Benzo(k)Fluoranthene	Benzo(g,h,i)Perylene

Organic Chemistry
PCBs

PAH - EPA-8082			
Parameter			
Aroclor 1016	Aroclor 1248	Aroclor 1221	Aroclor 1254
Aroclor 1232	Aroclor 1260	Aroclor 1242	Aroclor 1268

TECHNOLOGY LABORATORY, INC.
1012 Centre Avenue
Fort Collins, Colorado 80526

Sample Amount, Holding Times & Preservative Requirements

Vapor Samples

Analysis	Amount Required	Holding Time	Preservative
BTEX/TVPH Emissions Vapor	1 Tedlar Bag	14 days	None
BTEX Soil Vapor	1 Tedlar Bag	**48 hours**	None

Soil Samples

Analysis	Amount Required	Holding Time	Preservative
BTEX, TPH-GRO (Gasoline)	**	14 days	≤ 6° C
HEM / Oil and Grease	**	28 days	≤ 6° C
MTBE	**	14 days	≤ 6° C
PAH	**	7 days ‡	≤ 6° C
Paint Filter	**	14 days	≤ 6° C
PCB	1 - 2 oz soil jar	14 days ‡	≤ 6° C
pH	**	7 days	≤ 6° C
RCRA 8 Metals (Total,TCLP, or Individual)	**	6 months	≤ 6° C
RIC (Reactivity, Ignitability, Corrosivity)	1 - 2 oz soil jar	14 days	≤ 6° C
Semi-VOC 8270	1 - 2 oz soil jar	14 days ‡	≤ 6° C
TPH-DRO (Diesel)	**	14 days	≤ 6° C
TOX	1 - 2 oz soil jar	14 days	≤ 6° C
VOC 8260 (Total or TCLP)	**	14 days	≤ 6° C

‡ 7 or 14 days for extraction. 40 days *after* extraction for analysis.
Technology Laboratory requests only **ONE 2 oz. soil jar and can perform many analyses from it. The tests we require an entire jar for are indicated.
Please call ahead if you think you may require more containers, have questions, or concerns.

Water Samples

Analysis	Amount Required	Holding Time	Preservative
Alkalinity / Carb / Bicarb	1 - 250 mL plastic bottle	14 days	≤ 6° C
Ammonia	1 - 250 mL plastic bottle**	28 days	H_2SO_4 (pH <2) / ≤ 6° C
Sulfate, Fluoride, Chloride, Bromide	1 - 250 mL plastic bottle	28 days	≤ 6° C
BOD	1 - 250 mL plastic bottle	**48 hours**	≤ 6° C
BTEX, TPH-GRO (Gasoline)	2 - 40 mL VOA vials§	14 days	HCl / ≤ 6° C
Chlorine (Total Residual)	1 - Liter (glass)	**Immediate**	≤ 6° C
COD	1 - 250 mL plastic bottle	28 days	H_2SO_4 (pH <2)
Cyanide	1 - 250 mL plastic bottle**	14 days	NaOH & Ascorbic Acid (pH 12)
Hexavalent Chromium	1 - 250 mL plastic bottle**	28 days	$(NH_4)_2SO_4$ / ≤ 6° C / pH 9.3-9.7
Mercury (Low Level)	Contact Lab for Containers		≤ 6° C
Metals (Dissolved)	1 - 250 mL plastic bottle	6 months	Field Filtered / HNO_3 (pH <2)
Metals (Potentially Dissolved)	1 - 250 mL plastic bottle	6 months	≤ 6° C
Metals (TCLP)	1 - 250 mL plastic bottle	6 months	≤ 6° C
Metals (Total)	1 - 250 mL plastic bottle	6 months	HNO_3 (pH <2)
Metals (Total Recoverable)	1 - 250 mL plastic bottle	6 months	HNO_3 (pH <2)
Nitrate / Nitrite / Phosphate	1 - 250 mL plastic bottle**	**48 hours**	≤ 6° C
Nitrogen (Total Kjeldahl/TKN)	1 - 250 mL plastic bottle**	28 days	H_2SO_4 (pH <2) / ≤ 6° C
Nitrogen (Total)	1 - 250 mL plastic bottle	28 days	H_2SO_4 (pH <2) / ≤ 6° C
Oil and Grease / HEM by EPA-1664	1 - Liter (glass or plastic) for non-QA/QC 3 - Liters (glass) for NPDES	28 days	HCl or H_2SO_4 (pH <2) / ≤ 6° C
PCB	1 - Liter (glass)	1 year	≤ 6° C
PAH	1 - Liter (glass) for non-QA/QC		
pH	1 - 250 mL plastic bottle	**Immediate**	≤ 6° C
Phenols	1 - Liter (glass)		H_2SO_4 (pH <2) / ≤ 6° C
Phosphorus	1 - 250 mL plastic bottle**	28 days	H_2SO_4 (pH <2) / ≤ 6° C
RIC (Reactivity, Ignitability, Corrosivity)	1 - 250 mL plastic bottle	14 days	≤ 6° C
Semi-VOC 8270 / 625	1 - Liter (glass)	7 days ‡	≤ 6° C
Sulfate	1 - 250 mL plastic bottle**	28 days	≤ 6° C
Sulfide	1 - 250 mL plastic bottle**	7 days	NaOH & Zn Acetate (pH > 9)
TOC	1 - 250 mL plastic bottle	28 days	H_2SO_4 (pH <2) / ≤ 6° C
TOX	2 - Liters (glass)	28 days	H_2SO_4 (pH <2) / ≤ 6° C
TPH-DRO (Diesel)	1 - 40 mL VOA vial§	14 days	HCl /≤ 6° C
TSS / TDS	1 - 250 mL plastic bottle	7 days	≤ 6° C
VOC 624 / 1624	3 - 40 mL VOA vials	14 days	HCl / ≤ 6° C
SVOC 625	2 - Liters (glass)	7 days ‡	≤ 6° C
VOC 8260 (Total or TCLP)	2 - 40 mL VOA vials	14 days	HCl / ≤ 6° C
SVOC 8270 (Total or TCLP)	1 - Liter (glass)	7 days	≤ 6° C

‡ 7 days for extraction. 40 days *after* extraction for analysis
** For any combination of these analytes fewer bottles may be required; please call ahead if you have questions regarding how many containers you require.
§ Any combination of BTEX, MTBE, & GRO requires only TWO VOA vials; THREE VOAs are required for the addition of DRO to the former tests.
^^By signing this form you are accepting TLI's payment terms of 30 Days from the invoice date. Delinquent accounts may be referred to an attorney. Should it be necessary to assign account balance to an attorney for legal action, all subsequent charges and legal fees shall be paid by the customer.