



CALA

Canadian Association for
Laboratory Accreditation Inc.

CALA Directory of Laboratories

Membership Number: 3788
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Standard: Conforms with requirements of ISO/IEC 17025
Clients Served: All Interested Parties
Revised On: May 2, 2012
Valid To: May 14, 2014

Scope of Accreditation

Air (Organic)

Volatile Organic Compounds (VOC) - Soil Vapour (001)
ORG-180-5170; modified from EPA TO-17/BC MOE LAB MANUAL H
GC/MS - THERMAL DESORPTION

- 1-chlorobutane
- 1-Chlorohexane
- 1,1-Dichloroethane
- 1,1-Dichloroethene
- 1,1-Dichloropropene
- 1,1,1-Trichloroethane
- 1,1,1,2-Tetrachloroethane
- 1,1,2-Trichloroethane
- 1,1,2,2-Tetrachloroethane
- 1,2-Dibromo-3-chloropropane
- 1,2-Dibromoethane
- 1,2-Dichlorobenzene
- 1,2-Dichloroethane
- 1,2-Dichloropropane
- 1,2,3-Trichlorobenzene
- 1,2,3-Trichloropropane
- 1,2,4-Trichlorobenzene
- 1,2,4-Trimethylbenzene
- 1,2:3,4-Diepoxybutane
- 1,3-Butadiene
- 1,3-Dichlorobenzene
- 1,3-Dichloropropane
- 1,3,5-Trimethylbenzene
- 1,4-Dichlorobenzene

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1,4-Dioxane
2-Butanone (MEK)
2-Chlorotoluene
2,2-Dichloropropane
4-Chlorotoluene
4-Methyl-2-pentanone (MIBK)
Acetone
Acetonitrile
Acrylonitrile
Allyl Chloride
Benzene
Benzylchloride
Bromobenzene
Bromochloromethane
Bromodichloromethane
Bromoform
Bromomethane
Carbon Disulfide
Carbon Tetrachloride
Chlorobenzene
Chloroethane
Chloroform
Chloromethane
cis-1,2-Dichloroethene
cis-1,3-Dichloropropene
cis-1,4-Dichloro-2-butene
Dibromochloromethane
Dibromofluoromethane
Dibromomethane
Dichlorodifluoromethane
Dichloromethane
Diethyl Ether
Epichlorohydrin
Ethyl Acetate
Ethyl Methacrylate
Ethylbenzene
Hexachlorobutadiene
Hexachloroethane
Isobutanol
Isopropylbenzene
m/p-Xylene
Methacrylonitrile
Methyl Acrylate
Methyl Cyclohexane
Methyl Methacrylate
Methyl tert-butyl ether (MTBE)
n-Butylbenzene
n-decane
n-Dodecane
n-Hexane
n-Propylbenzene
n-Tridecane
Naphthalene
Nitrobenzene

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o-Xylene
p-Isopropyltoluene
Pentachloroethane
Pentafluorobenzene
Propionitrile
Pyridine
sec-Butylbenzene
Styrene
tert-Butylbenzene
Tetrachloroethene
Toluene
trans-1,2-Dichloroethene
trans-1,3-Dichloropropene
trans-1,4-Dichloro-2-butene
Trichloroethene
Trichlorofluoromethane
VHv C6-C13
Vinyl Chloride

Solids (Inorganic)

Boron (Hot Water Soluble) - Soil (048)
LAB-181-4011, MET-181-6101; BC MOE LAB MANUAL SECTION C
ICP - HOT WATER EXTRACTION
Boron

Solids (Inorganic)

Cyanide - Soil (058)
INOR-181-6010, LAB-181-4013; modified from EPA 9013A AND EPA 335.3
FLOW CHEMISTRY
Cyanide (SAD)
Cyanide (WAD)

Solids (Inorganic)

Fluoride - Soil (060)
INOR-181-6002, LAB-181-4014; BC MOE LAB MANUAL SECTION B AND SM 4110
ION CHROMATOGRAPHY - 5:1 AQUEOUS EXTRACTION
Fluoride

Solids (Inorganic)

Hexavalent Chromium - Soil (049)
LAB-181-4016, INOR-181-6005; EPA 3060 A AND modified from SM 3500-CR B
COLORIMETRIC - EXTRACTION
Hexavalent Chromium

Solids (Inorganic)

Mercury - Soil (002)
MET-181-6100, LAB-181-4008; modified from BC MOE LAB MANUAL (SALM) AND EPA 7471 B
COLD VAPOUR AA - DIGESTION
Mercury

Solids (Inorganic)

Mercury (MLEP Leachate) - Solids (003)
MET-181-6103, LAB-181-4010; BC HAZARDOUS WASTE REGS. SCH. 4 AND EPA 245.7
COLD VAPOUR AA - MLEP
Mercury

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Solids (Inorganic)

Mercury (TCLP Leachate) - Solids (004)

MET-181-6103, LAB-181-4001; EPA 1311, AND MODIFIED FROM EPA 245.7
COLD VAPOUR AA - TCLP

Mercury

Solids (Inorganic)

Metals - Soil (005)

MET-181-6102, LAB-181-4008; BC MOE LAB MANUAL C (SALM) AND EPA 6020 A
ICP/MS - DIGESTION

Antimony
Arsenic
Beryllium
Bismuth
Cadmium
Cobalt
Lead
Lithium
Molybdenum
Selenium
Silver
Thallium
Tin
Tungsten
Uranium
Zirconium

Solids (Inorganic)

Metals - Soil (008)

MET-181-6101, LAB-181-4008; BC MOE LAB MANUAL C (SALM) AND EPA 6010 C
ICP/OES - DIGESTION

Aluminum
Barium
Calcium
Chromium
Copper
Iron
Magnesium
Manganese
Nickel
Potassium
Sodium
Strontium
Titanium
Vanadium
Zinc

Solids (Inorganic)

Metals (MLEP Leachate) - Solids (006)

LAB-181-4010, MET-181-6102; BC HAZARDOUS WASTE REGS. SCH. 4 and EPA 6020 A
ICP/MS - MLEP

Arsenic
Barium
Boron
Cadmium
Chromium

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Copper
Lead
Selenium
Silver
Uranium
Zinc

Solids (Inorganic)

Metals (TCLP Leachate) - Solids (007)

LAB-181-4001, MET-181-6102; EPA 1311 AND EPA 6020 A
ICP/MS - TCLP

Antimony
Arsenic
Barium
Beryllium
Boron
Cadmium
Chromium
Cobalt
Copper
Iron
Lead
Nickel
Selenium
Silver
Thallium
Uranium
Vanadium
Zinc
Zirconium

Solids (Inorganic)

Moisture Content - Soil (009)

INOR-181-6030; SSMA CH. 70 (2ND ED.)
GRAVIMETRIC

Moisture %

Solids (Inorganic)

Oil and Grease - Soil (056)

ORG-180-5104; modified from BC MOE LAB MANUAL SECTION D (OIL & GREASE IN SOLIDS BY HEXANE
EXTRACTION)

GRAVIMETRIC - EXTRACTION

Mineral Oil and Grease

Total Oil and Grease

Solids (Inorganic)

pH - Soil (011)

INOR-181-6031; BC MOE LAB MANUAL SECTION B (pH, ELECTROMETRIC, SOIL AND SEDIMENT-
PRESCRIPTIVE)

METER - EXTRACTION

pH 1:2

Solids (Inorganic)

Phenols - Soil (050)

INOR-181-6014, LAB-181-4013; modified from EPA 9013 A AND EPA 420.2
AUTO COLOR

Total Phenolics

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Solids (Inorganic)

Soluble Barium - Soil (051)

LAB-181-4012, MET-181-6101; BC LAB MANUAL SECTION C (SOLUBLE BARIUM BY CALCIUM CHLORIDE EXTRACTION)

ICP/OES - EXTRACTION

Soluble Barium (1M CaCl₂)

Solids (Inorganic)

Waste Oil - Solids (016)

ORG-180-5120; BC MOE LAB MANUAL SECTION D (WASTE OIL CONTENT IN SOLIDS)

GRAVIMETRIC - EXTRACTION

Waste Oil Content

Solids (Organic)

BTEX/VPH/VH - Soil (012)

ORG-180-5100; modified from BC MOE LAB MANUAL SECTION D (BTEX, VPH)

GC/MS/FID - HEADSPACE

Benzene

Ethylbenzene

m/p-xylene

Methyl t-butyl ether

o-xylene

Styrene

Toluene

VHs C6-C10

Solids (Organic)

Extractable Petroleum Hydrocarbons (EPH) - Soil (013)

ORG-180-5101; modified from BC MOE LAB MANUAL D (EPH)

GC/FID - COLD SHAKE EXTRACTION

EPH C10-C19

EPH C19-C32

Solids (Organic)

Polycyclic Aromatic Hydrocarbons (PAH) - Soil (014)

ORG-180-5102; modified from BC MOE LAB MANUAL SECTION D (PAH)

GC/MS - COLD SHAKE EXTRACTION

1-Methylnaphthalene

2-Methylnaphthalene

Acenaphthene

Acenaphthylene

Acridine

Anthracene

Benzo (a) anthracene

Benzo (a) pyrene

Benzo (b) fluoranthene

Benzo (g,h,i) perylene

Benzo (k) fluoranthene

Chrysene

Dibenzo (a,h) anthracene

Fluoranthene

Fluorene

Indeno (1,2,3 - cd) pyrene

Naphthalene

Phenanthrene

Pyrene

Quinoline

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Solids (Organic)

Volatile Organic Compounds (VOC) - Soil (015)

ORG-180-5103; modified from BC MOE LAB MANUAL SECTION D (VOC)

GC/MS - PURGE AND TRAP

1,1-Dichloroethane
1,1-dichloroethylene
1,1,1-Trichloroethane
1,1,1,2-Tetrachloroethane
1,1,2-Trichloroethane
1,1,2,2-Tetrachloroethane
1,2-dichlorobenzene
1,2-dichloroethane
1,2-Dichloropropane
1,2,4-Trichlorobenzene
1,3-Dichlorobenzene
1,4-dichlorobenzene
1,4-Dioxane
Acetone (2-Propanone)
Benzene
Bromodichloromethane
Bromoform
Bromomethane
Carbon Tetrachloride
Chlorobenzene
Chlorodibromomethane
Chloroethane
Chloroform
Chloromethane
cis-1,2-Dichloroethylene
cis-1,3-Dichloropropene
Dichlorodifluoromethane
Dichloromethane
Ethylbenzene
Ethylene Dibromide
m/p-xylene
Methyl Ethyl Ketone
Methyl isobutyl Ketone
Methyl t-butyl ether
n-Hexane
o-xylene
Styrene
Tetrachloroethylene
Toluene
trans-1,2-Dichloroethylene
trans-1,3-Dichloropropene
Trichloroethylene
Trichlorofluoromethane
VHs C6-C10
Vinyl Chloride

Tissue (Inorganic)

Metals - Tissue (017)

MET-181-6101, LAB-181-4007; modified from EPA 3050 B, EPA 6010 C

ICP/OES - DIGESTION

Calcium

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Phosphorus
Potassium
Sodium

Tissue (Inorganic)

Metals - Tissue (062)

MET-181-6102, LAB-181-4007; modified from EPA 3050 B, EPA 6020 A
ICP/MS - DIGESTION

Antimony
Arsenic
Barium
Beryllium
Cadmium
Chromium
Cobalt
Copper
Lead
Molybdenum
Nickel
Selenium
Silver
Thallium
Vanadium
Zinc

Tissue (Inorganic)

Total Mercury - Tissue (018)

MET-181-6100, LAB-181-4007; modified from EPA 3050 B AND EPA 7471 B
COLD VAPOUR AA - DIGESTION

Mercury

Water (Inorganic)

Alkalinity - Water (019)

INOR-181-6000; modified from SM 2320 B
AUTO TITRIMETRIC

Alkalinity (pH 4.5)

Water (Inorganic)

Ammonia - Water (020)

INOR-181-6001; modified from SM 4500-NH3 G
SEGMENTED FLOW

Ammonia

Water (Inorganic)

Anions - Water (021)

INOR-181-6002; modified from SM 4110 B
ION CHROMATOGRAPHY

Bromate
Bromide
Chloride
Fluoride
Nitrate
Nitrite
Sulfate

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Water (Inorganic)

Biochemical Oxygen Demand (BOD) - Water (041)
INOR-181-6032; modified from SM 5210 B
D.O. METER
BOD (5 day)
CBOD (5 day)

Water (Inorganic)

Carbon - Water (022)
INOR-181-6003; modified from SM 5310 B
COMBUSTION - IR
Organic Carbon
Total Carbon

Water (Inorganic)

Chemical Oxygen Demand (COD) - Water (023)
INOR-181-6004; modified from SM 5220 D
SPECTROPHOTOMETRIC
COD

Water (Inorganic)

Colour - Water (063)
INOR-181-6033; modified from BC MOE LAB MANUAL SECTION B (COLOUR, SINGLE WAVELENGTH)
SPECTROPHOTOMETRIC (UV-VIS)
Apparent Colour

Water (Inorganic)

Conductivity - Water (024)
INOR-181-6000; modified from SM 2510 B
CONDUCTIVITY METER
Conductivity (25°C)

Water (Inorganic)

Cyanide - Water (025)
INOR-181-6010; modified from EPA 335.3
FLOW CHEMISTRY
Cyanide (SAD)
Cyanide (WAD)

Water (Inorganic)

Dissolved Mercury - Water (027)
LAB-181-4015, MET-181-6103; modified from EPA 245.7
COLD VAPOUR AA
Mercury

Water (Inorganic)

Dissolved Metals - Water (028)
MET-181-6102, LAB-181-4015; modified from SM 3125 B
ICP/MS
Aluminum
Antimony
Arsenic
Barium
Beryllium
Bismuth
Boron
Cadmium
Chromium
Cobalt
Copper

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Lead
Lithium
Molybdenum
Nickel
Selenium
Silver
Strontium
Thallium
Tin
Titanium
Tungsten
Uranium
Vanadium
Zinc
Zirconium

Water (Inorganic)

Dissolved Metals - Water (029)

MET-181-6101, LAB-181-4009; modified from SM 3120 B

ICP/OES

Calcium

Iron

Magnesium

Manganese

Phosphorus

Potassium

Silicon

Sodium

Sulphur

Water (Inorganic)

Hexavalent Chromium - Water (030)

INOR-181-6005; modified from SM 3500-CR B

COLORIMETRIC

Hexavalent Chromium

Water (Inorganic)

Nitrogen - Water (031)

INOR-181-6006; modified from SM 4500-N

COMBUSTION - IR

Total Dissolved Nitrogen

Total Nitrogen

Water (Inorganic)

Oil and Grease - Water (045)

ORG-180-5132; modified from BC MOE LAB MANUAL SECTION D (OIL AND GREASE IN WATER BY HEXANE

EXTRACTION & GRAVIMETRY-PBM)

GRAVIMETRIC - EXTRACTION

Mineral Oil and Grease

Total Oil and Grease

Water (Inorganic)

pH - Water (032)

INOR-181-6000; modified from SM 4500-H+

pH METER

pH

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Water (Inorganic)

Phenols - Water (055)
INOR-181-6014; modified from SM 5530 C AND EPA 420.2
AUTO COLOR
Total Phenolics

Water (Inorganic)

Phosphorus - Water (033)
INOR-181-6011, LAB-181-4015; modified from SM 4500-P B&E
AUTO COLOR
Total Dissolved Phosphorus
Total Phosphorus

Water (Inorganic)

Reactive Silica - Water (034)
INOR-181-6012; modified from SM 4500-SIO2
AUTO COLOR
Reactive Silica

Water (Inorganic)

Solids - Water (035)
INOR-181-6007; SM 2540 C, D & E
GRAVIMETRIC
Fixed Solids
Total Dissolved Solids
Total Suspended Solids
Volatile Solids
Volatile Suspended Solids

Water (Inorganic)

Total Mercury - Seawater (061)
MET-181-6103; modified from EPA 245.7
COLD VAPOUR AA - DIGESTION
Mercury

Water (Inorganic)

Total Mercury - Water (037)
MET-181-6103; modified from EPA 245.7
COLD VAPOUR AA - DIGESTION
Mercury

Water (Inorganic)

Total Metals - Seawater (057)
MET-181-6102, LAB-181-4009; modified from SM 3125 B
ICP/MS - DIGESTION
Aluminum
Antimony
Arsenic
Barium
Beryllium
Bismuth
Boron
Cadmium
Chromium
Cobalt
Copper
Iron
Lead
Lithium

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Manganese
Molybdenum
Nickel
Selenium
Silver
Strontium
Thallium
Tin
Titanium
Tungsten
Uranium
Vanadium
Zinc
Zirconium

Water (Inorganic)

Total Metals - Water (038)

MET-181-6102, LAB-181-4009; modified from SM 3125 B

ICP/MS - DIGESTION

Aluminum
Antimony
Arsenic
Barium
Beryllium
Bismuth
Boron
Cadmium
Chromium
Cobalt
Copper
Lead
Lithium
Molybdenum
Nickel
Selenium
Silver
Strontium
Thallium
Tin
Titanium
Tungsten
Uranium
Vanadium
Zinc
Zirconium

Water (Inorganic)

Total Metals - Water (039)

MET-181-6101, LAB-181-4009; modified from SM 3120 B

ICP/OES - DIGESTION

Calcium
Iron
Magnesium
Manganese
Phosphorus
Potassium

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Silicon
Sodium
Sulphur

Water (Inorganic)

Turbidity - Water (040)
INOR-181-6008; SM 2130 B
TURBIDIMETRIC
Turbidity

Water (Microbiology)

Coliforms - Water (052)
MIC-181-7004; SM 9223 B
ENZYME SUBSTRATE (MPN)
Escherichia coli (E. coli)
Total Coliforms

Water (Microbiology)

Coliforms - Water (065)
MIC-181-7003; SM 9222 B AND SM 9222 G
MEMBRANE FILTRATION (mENDO)
Escherichia coli (E. coli)
Total Coliforms

Water (Microbiology)

Fecal (Thermotolerant) Coliforms - Water (053)
MIC-181-7005; SM 9222 D
MEMBRANE FILTRATION (mFC)
Fecal (Thermotolerant) Coliforms

Water (Microbiology)

Heterotrophic Plate Count (HPC) - Water (043)
MIC-181-7002; SM 9215 E (IDEXX SIMPLATE)
ENZYME SUBSTRATE
Heterotrophic Plate Count (HPC)

Water (Organic)

BTEX/VPH/VH - Water (044)
ORG-180-5130; modified from BC MOE LAB MANUAL SECTION D
GC/MS/FID - HEADSPACE
Benzene
Ethylbenzene
m/p-xylene
Methyl t-butyl ether
o-xylene
Styrene
Toluene
VH C6-C10

Water (Organic)

Extractable Petroleum Hydrocarbons - Water (064)
ORG-180-5134; modified from BC MOE LAB MANUAL D (EPH)
GC/FID - EXTRACTION
EPH C10-C19
EPH C19-C32

Water (Organic)

Polycyclic Aromatic Hydrocarbons (PAH) - Water (047)
ORG-180-5133; modified from BC MOE LAB MANUAL SECTION D
GC/MS - EXTRACTION
1-Methylnaphthalene

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2-Methylnaphthalene
Acenaphthene
Acenaphthylene
Acridine
Anthracene
Benzo (a) anthracene
Benzo (a) pyrene
Benzo (b) fluoranthene
Benzo (q,h,i) perylene
Benzo (k) fluoranthene
Chrysene
Dibenzo (a,h) anthracene
Fluoranthene
Fluorene
Indeno (1,2,3 - cd) pyrene
Naphthalene
Phenanthrene
Pyrene
Quinoline

Water (Organic)

Volatile Organic Compounds (VOC) - Water (046)
ORG-180-5131; modified from BC MOE LAB MANUAL SECTION D
GC/MS - PURGE AND TRAP

1,1-Dichloroethane
1,1-dichloroethylene
1,1,1-Trichloroethane
1,1,2-Trichloroethane
1,1,2,2-Tetrachloroethane
1,2-dichlorobenzene
1,2-dichloroethane
1,2-Dichloropropane
1,2,4-Trichlorobenzene
1,3-Dichlorobenzene
1,4-dichlorobenzene
Acetone (2-Propanone)
Benzene
Bromodichloromethane
Bromoform
Bromomethane
Carbon Tetrachloride
Chlorobenzene
Chlorodibromomethane
Chloroethane
Chloroform
Chloromethane
cis-1,2-Dichloroethylene
cis-1,3-Dichloropropene
Dichloromethane
Ethylbenzene
Ethylene Dibromide
m/p-xylene
Methyl Ethyl Ketone
Methyl isobutyl Ketone
Methyl t-butyl ether

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o-xylene
Styrene
Tetrachloroethylene
Toluene
trans-1,2-Dichloroethylene
trans-1,3-Dichloropropene
Trichloroethylene
Trichlorofluoromethane
VH C6-C10
Vinyl Chloride

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