



CALA

Canadian Association for
Laboratory Accreditation Inc.

CALA Directory of Laboratories

Membership Number: 3508
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Standard: Conforms with requirements of ISO/IEC 17025
Clients Served:
Revised On: January 10, 2018
Valid To: December 6, 2019

Scope of Accreditation

Air (Inorganic)

Anions and Cations - Air (Stack) (016)
BU-TM-1005; modified from EPA 0050 and EPA 0051 and EPA 9056 and EPA 9057 and EPA 6 and EPA 7A and EPA 7D and EPA 8 and EPA 26 and EPA 26A and CTM-027
ION CHROMATOGRAPHY
Ammonia (NH₃)
Bromine (Br₂)
Chlorine (Cl₂)
Hydrogen Bromide (HBr)
Hydrogen Chloride (HCl)
Hydrogen Fluoride (HF)
NO_x
SO_x

Air (Inorganic)

Mercury - Air (Stack) (004)
BU-TM-1001, BU-TP-2001; modified from EPA 7470 and ASTM D6784-02 and EPA 29 and EPA 101A and EPA 0060
COLD VAPOUR AA
Mercury

Air (Inorganic)

Metals - Air (Stack) (005)
BU-TM-1002, BU-TP-2001; modified from EPA 0060 and EPA 29 and EPA 6020
ICP/MS
Antimony
Arsenic
Barium
Cadmium

† "OSDWA" indicates the appendix is used for the analysis of Ontario drinking water samples, which is subject to the rules and related regulations under the Ontario "Safe Drinking Water Act" (2002).

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Chromium
Cobalt
Copper
Lead
Manganese
Nickel
Phosphorus
Selenium
Silver
Thallium
Vanadium
Zinc

Air (Inorganic)

Particulates - Air (Stack) (039)
BU-TM-1008; modified from EPA 5 and IO-3.1
GRAVIMETRIC
Particulates

Air (Organic)

Brominated Diphenyl Ethers (BDE) and Related Fire Retardants - Air (020)
BU-TM-1109, BU-TP-2109; modified from EPA 1614A
ISOTOPE DILUTION GC/HRMS
1,2-Bis(2,4,6-tribromophenoxy)ethane (BTBPE)
BDE-10
BDE-100
BDE-105
BDE-11
BDE-116
BDE-118
BDE-119
BDE-12
BDE-120
BDE-126
BDE-128
BDE-13
BDE-138
BDE-140
BDE-15
BDE-153
BDE-154
BDE-155
BDE-166
BDE-17
BDE-181
BDE-183
BDE-190
BDE-203
BDE-206
BDE-207
BDE-208
BDE-209
BDE-25
BDE-28
BDE-30

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BDE-32
BDE-33
BDE-35
BDE-37
BDE-47
BDE-49
BDE-51
BDE-66
BDE-7
BDE-71
BDE-75
BDE-77
BDE-79
BDE-8
BDE-85
BDE-99
Decabromodiphenyl ethane
Hexabromobenzene (HBB)
Pentabromoethylbenzene (PBEB)

Air (Organic)

Dioxins and Furans (PCDD/PCDF) - Air (Stack) (001)

BU-TM-1110, BU-TM-1107; modified from EPA 1613B and EPA 8290A and EPA TO-9A and EPA 23 and EPA 0023A

ISOTOPE DILUTION GC/HRMS

1,2,3,4,6,7,8-HpCDD
1,2,3,4,6,7,8-HpCDF
1,2,3,4,7,8-HxCDD
1,2,3,4,7,8-HxCDF
1,2,3,4,7,8,9-HpCDF
1,2,3,6,7,8-HxCDD
1,2,3,6,7,8-HxCDF
1,2,3,7,8-PeCDD
1,2,3,7,8-PeCDF
1,2,3,7,8,9-HxCDD
1,2,3,7,8,9-HxCDF
2,3,4,6,7,8-HxCDF
2,3,4,7,8-PeCDF
2,3,7,8-TeCDD
2,3,7,8-TeCDF
Octachlorodibenzo-p-dioxin (OCDD)
Octachlorodibenzofuran (OCDF)
Total HpCDD
Total HpCDF
Total HxCDD
Total HxCDF
Total PeCDD
Total PeCDF
Total TeCDD
Total TeCDF

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Air (Organic)

Polychlorinated Biphenyls (PCB) - Air (Stack) (036)

BU-TM-1105; modified from EPA 1668A and EPA 1668C

ISOTOPE DILUTION - GC/HRMS

PCB-1
PCB-10
PCB-100
PCB-101
PCB-102
PCB-103
PCB-104
PCB-105
PCB-106
PCB-107
PCB-108
PCB-109
PCB-11
PCB-110
PCB-111
PCB-112
PCB-113
PCB-114
PCB-115
PCB-116
PCB-117
PCB-118
PCB-119
PCB-12
PCB-120
PCB-121
PCB-122
PCB-123
PCB-124
PCB-125
PCB-126
PCB-127
PCB-128
PCB-129
PCB-13
PCB-130
PCB-131
PCB-132
PCB-133
PCB-134
PCB-135
PCB-136
PCB-137
PCB-138
PCB-139
PCB-14
PCB-140
PCB-141
PCB-142

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PCB-143
PCB-144
PCB-145
PCB-146
PCB-147
PCB-148
PCB-149
PCB-15
PCB-150
PCB-151
PCB-152
PCB-153
PCB-154
PCB-155
PCB-156
PCB-157
PCB-158
PCB-159
PCB-16
PCB-160
PCB-161
PCB-162
PCB-163
PCB-164
PCB-165
PCB-166
PCB-167
PCB-168
PCB-169
PCB-17
PCB-170
PCB-171
PCB-172
PCB-173
PCB-174
PCB-175
PCB-176
PCB-177
PCB-178
PCB-179
PCB-18
PCB-180
PCB-181
PCB-182
PCB-183
PCB-184
PCB-185
PCB-186
PCB-187
PCB-188
PCB-189
PCB-19
PCB-190

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PCB-191
PCB-192
PCB-193
PCB-194
PCB-195
PCB-196
PCB-197
PCB-198
PCB-199
PCB-2
PCB-20
PCB-200
PCB-201
PCB-202
PCB-203
PCB-204
PCB-205
PCB-206
PCB-207
PCB-208
PCB-209
PCB-21
PCB-22
PCB-23
PCB-24
PCB-25
PCB-26
PCB-27
PCB-28
PCB-29
PCB-3
PCB-30
PCB-31
PCB-32
PCB-33
PCB-34
PCB-35
PCB-36
PCB-37
PCB-38
PCB-39
PCB-4
PCB-40
PCB-41
PCB-42
PCB-43
PCB-44
PCB-45
PCB-46
PCB-47
PCB-48
PCB-49
PCB-5

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PCB-50
PCB-51
PCB-52
PCB-53
PCB-54
PCB-55
PCB-56
PCB-57
PCB-58
PCB-59
PCB-6
PCB-60
PCB-61
PCB-62
PCB-63
PCB-64
PCB-65
PCB-66
PCB-67
PCB-68
PCB-69
PCB-7
PCB-70
PCB-71
PCB-72
PCB-73
PCB-74
PCB-75
PCB-76
PCB-77
PCB-78
PCB-79
PCB-8
PCB-80
PCB-81
PCB-82
PCB-83
PCB-84
PCB-85
PCB-86
PCB-87
PCB-88
PCB-89
PCB-9
PCB-90
PCB-91
PCB-92
PCB-93
PCB-94
PCB-95
PCB-96
PCB-97
PCB-98

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Air (Organic)

Polycyclic Aromatic Hydrocarbons (PAH) - Air (013)

BU-TP-2100, BU-TM-1100; modified from EPA 3540C and EPA 8270D and CARB429

GC/LRMS - EXTRACTION

Acenaphthene
Acenaphthylene
Anthracene
Benz(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

Air (Organic)

Volatile Organic Compounds (VOC) - Air (007)

BU-TM-1114; modified from EPA 5041A and EPA 8260B and EPA 8260C

GC/LRMS - PURGE AND TRAP

1,1-Dichloroethane
1,1-Dichloroethene
1,1,1-Trichloroethane
1,1,2-Trichloroethane
1,1,2,2-Tetrachloroethane
1,2-Dichloroethane
1,2-Dichloropropane
1,2,3-Trichloropropane
2-Butanone
4-Methyl-2-pentanone
Acetone
Benzene
Bromodichloromethane
Bromoform
Bromomethane
Carbon disulfide
Carbon tetrachloride
Chlorobenzene
Chlorodibromomethane
Chloroethane
Chloroform
Chloromethane
cis-1,2-dichloroethene
cis-1,3-Dichloropropene
Dibromomethane
Ethylbenzene
Hexanone
Iodomethane

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m,p-Xylene
Methylene chloride
o-Xylene
Styrene
Tetrachloroethene
Toluene
trans-1,2-Dichloroethylene
trans-1,3-Dichloropropene
Trichloroethene
Trichlorofluoromethane
Vinyl chloride

Biological Oil (Inorganic)

Mercury - Biological Oil (047)
BU-TM-1001, BU-TP-2010; EPA 3052
COLD VAPOUR AA - DIGESTION
Mercury

Biological Oil (Inorganic)

Metals - Biological Oil (046)
BU-TM-1002, BU-TP-2010; EPA 3052
ICP/MS
Arsenic
Cadmium
Lead

Food (Organic)

Brominated Diphenyl Ethers (BDE) and Related Fire Retardants - Restaurant Food (dairy products, vegetable oil/fat/nut butter; grains and milled grain products) (034)

BU-TM-1109; modified from EPA 1614A
DILUTION GC/HRMS
1,2-Bis(2,4,6-tribromophenoxy)ethane (BTBPE)
BDE-10
BDE-100
BDE-105
BDE-11
BDE-116
BDE-118
BDE-119
BDE-12
BDE-120
BDE-126
BDE-128
BDE-13
BDE-138
BDE-140
BDE-15
BDE-153
BDE-154
BDE-155
BDE-166
BDE-17
BDE-181
BDE-183
BDE-190
BDE-203

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BDE-206
BDE-207
BDE-208
BDE-209
BDE-25
BDE-28
BDE-30
BDE-32
BDE-33
BDE-35
BDE-37
BDE-47
BDE-49
BDE-51
BDE-66
BDE-7
BDE-71
BDE-75
BDE-77
BDE-79
BDE-8
BDE-85
BDE-99
Decabromodiphenyl ethane
Hexabromobenzene (HBB)
Pentabromoethylbenzene (PBEB)

Food (Organic)

Polyaromatic Hydrocarbons (PAH) - Meat, Edible Offal, Fish, Eggs, Cereals, Dairy, Edible Oils, Processed Foods, Fresh Fruits and Vegetables, Alcoholic and Non-Alcoholic Beverages, Honey (023)
BU-TP-2100, BU-TM-1100; modified from EPA 3510C and CARB 429

GC/HRMS - EXTRACTION

1-Methylnaphthalene
2-Methylnaphthalene
Acenaphthene
Acenaphthylene
Anthracene
Benz(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
Perylene
Phenanthrene
Pyrene

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Food (Organic)

Polychlorinated Biphenyls (PCB) Congeners - Meat, Edible Offal, Fish, Eggs, Cereals, Dairy, Edible Oils, Processed Foods, Fresh Fruits and Vegetables (025)

BU-TM-1105, BU-TM-1110; modified from EPA 1668

ISOTOPE DILUTION - GC/HRMS

PCB-1
PCB-10
PCB-100
PCB-101
PCB-102
PCB-103
PCB-104
PCB-105
PCB-106
PCB-107
PCB-108
PCB-109
PCB-11
PCB-110
PCB-111
PCB-112
PCB-113
PCB-114
PCB-115
PCB-116
PCB-117
PCB-118
PCB-119
PCB-12
PCB-120
PCB-121
PCB-122
PCB-123
PCB-124
PCB-125
PCB-126
PCB-127
PCB-128
PCB-129
PCB-13
PCB-130
PCB-131
PCB-132
PCB-133
PCB-134
PCB-135
PCB-136
PCB-137
PCB-138
PCB-139
PCB-14
PCB-140
PCB-141

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PCB-142
PCB-143
PCB-144
PCB-145
PCB-146
PCB-147
PCB-148
PCB-149
PCB-15
PCB-150
PCB-151
PCB-152
PCB-153
PCB-154
PCB-155
PCB-156
PCB-157
PCB-158
PCB-159
PCB-16
PCB-160
PCB-161
PCB-162
PCB-163
PCB-164
PCB-165
PCB-166
PCB-167
PCB-168
PCB-169
PCB-17
PCB-170
PCB-171
PCB-172
PCB-173
PCB-174
PCB-175
PCB-176
PCB-177
PCB-178
PCB-179
PCB-18
PCB-180
PCB-181
PCB-182
PCB-183
PCB-184
PCB-185
PCB-186
PCB-187
PCB-188
PCB-189
PCB-19

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PCB-190
PCB-191
PCB-192
PCB-193
PCB-194
PCB-195
PCB-196
PCB-197
PCB-198
PCB-199
PCB-2
PCB-20
PCB-200
PCB-201
PCB-202
PCB-203
PCB-204
PCB-205
PCB-206
PCB-207
PCB-208
PCB-209
PCB-21
PCB-22
PCB-23
PCB-24
PCB-25
PCB-26
PCB-27
PCB-28
PCB-29
PCB-3
PCB-30
PCB-31
PCB-32
PCB-33
PCB-34
PCB-35
PCB-36
PCB-37
PCB-38
PCB-39
PCB-4
PCB-40
PCB-41
PCB-42
PCB-43
PCB-44
PCB-45
PCB-46
PCB-47
PCB-48
PCB-49

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PCB-5
PCB-50
PCB-51
PCB-52
PCB-53
PCB-54
PCB-55
PCB-56
PCB-57
PCB-58
PCB-59
PCB-6
PCB-60
PCB-61
PCB-62
PCB-63
PCB-64
PCB-65
PCB-66
PCB-67
PCB-68
PCB-69
PCB-7
PCB-70
PCB-71
PCB-72
PCB-73
PCB-74
PCB-75
PCB-76
PCB-77
PCB-78
PCB-79
PCB-8
PCB-80
PCB-81
PCB-82
PCB-83
PCB-84
PCB-85
PCB-86
PCB-87
PCB-88
PCB-89
PCB-9
PCB-90
PCB-91
PCB-92
PCB-93
PCB-94
PCB-95
PCB-96
PCB-97

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PCB-98

PCB-99

Food (Organic)

Polychlorinated Dioxins and Polychlorinated Furans and Selected PCB Congeners (PCDD/PCDF) - Meat, Edible Offal, Fish, Eggs, Cereals, Dairy, Edible Oils, Processed Foods, Fresh Fruits and Vegetables (026)

BU-TM-1107, BU-TM-1110, BU-TM-1113, BU-TP-2113; modified from EPA 1613B and EPA 1668A and EPA 1668C

ISOTOPE DILUTION - GC/HRMS

1,2,3,4,6,7,8-HpCDD

1,2,3,4,6,7,8-HpCDF

1,2,3,4,7,8-HxCDD

1,2,3,4,7,8-HxCDF

1,2,3,4,7,8,9-HpCDF

1,2,3,6,7,8-HxCDD

1,2,3,6,7,8-HxCDF

1,2,3,7,8-PeCDD

1,2,3,7,8-PeCDF

1,2,3,7,8,9-HxCDD

1,2,3,7,8,9-HxCDF

2',3,4,4',5-Pentachlorobiphenyl PCB123

2,2',3,3',4,4',5-Heptachlorobiphenyl

2,2',3,4,4',5,5'-Heptachlorobiphenyl

2,3',4,4',5-Pentachlorobiphenyl (118)

2,3',4,4',5,5'-Hexachlorobiphenyl PCB-167

2,3,3',4,4',5'-Hexachlorobiphenyl PCB-156

2,3,3',4,4',5-Hexachlorobiphenyl PCB-157

2,3,3',4,4',5,5'-Heptachlorobiphenyl PCB-189

2,3,3',4,4'-Pentachlorobiphenyl PCB105

2,3,4,4',5-Pentachlorobiphenyl (114)

2,3,4,6,7,8-HxCDF

2,3,4,7,8-PeCDF

2,3,7,8-TeCDD

2,3,7,8-TeCDF

3,3',4,4',5-Pentachlorobiphenyl

3,3',4,4',5,5'-Hexachlorobiphenyl

3,3',4,4'-Tetrachlorobiphenyl

3,4,4',5-Tetrachlorobiphenyl

Octachlorodibenzo-p-dioxin (OCDD)

Octachlorodibenzofuran (OCDF)

Total HpCDD

Total HpCDF

Total HxCDD

Total HxCDF

Total PeCDD

Total PeCDF

Total TeCDD

Total TeCDF

Solids (Inorganic)

Mercury - Soils, Sediments, Solids (029)

BU-TM-1001; modified from EPA 7471A

COLD VAPOUR AA - DIGESTION

Mercury

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Solids (Inorganic)

Metals - Soils, Sediments, Solids (028)
NA-TP-2004, BU-TM-1002; modified from EPA 6020
DIGESTION/CP - LRMS

- Aluminum
- Antimony
- Arsenic
- Barium
- Beryllium
- Bismuth
- Boron
- Cadmium
- Calcium
- Chromium
- Cobalt
- Copper
- Lead
- Lithium
- Magnesium
- Manganese
- Molybdenum
- Nickel
- Phosphorus
- Selenium
- Silver
- Sodium
- Strontium
- Thallium
- Tin
- Uranium
- Vanadium
- Zinc

Solids (Inorganic)

Moisture - Solids (035)
BU-TM-1200; modified from CCME CWS FOR PHC IN SOIL - TIER 1
GRAVIMETRIC
Moisture %

Solids (Organic)

Brominated Diphenyl Ethers (BDE) and Related Fire Retardants - Soils, Solids, Sediments (018)
BU-TM-1109, BU-TP-2109; modified from EPA 1614A
ISOTOPE DILUTION GC/HRMS

- 1,2-Bis(2,4,6-tribromophenoxy)ethane (BTBPE)
- BDE-10
- BDE-100
- BDE-105
- BDE-11
- BDE-116
- BDE-118
- BDE-119
- BDE-12
- BDE-120
- BDE-126
- BDE-128

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BDE-13
BDE-138
BDE-140
BDE-15
BDE-153
BDE-154
BDE-155
BDE-166
BDE-17
BDE-181
BDE-183
BDE-190
BDE-203
BDE-206
BDE-207
BDE-208
BDE-209
BDE-25
BDE-28
BDE-30
BDE-32
BDE-33
BDE-35
BDE-37
BDE-47
BDE-49
BDE-51
BDE-66
BDE-7
BDE-71
BDE-75
BDE-77
BDE-79
BDE-8
BDE-85
BDE-99
Decabromodiphenyl ethane
Hexabromobenzene (HBB)
Pentabromoethylbenzene (PBEB)

Solids (Organic)

Dioxins and Furans (PCDD/PCDF) - Soil (002)
BU-TM-1110, BU-TM-1107; modified from EPA OW 1613B and EPA 8290A
ISOTOPE DILUTION GC/HRMS
1,2,3,4,6,7,8-HpCDD
1,2,3,4,6,7,8-HpCDF
1,2,3,4,7,8-HxCDD
1,2,3,4,7,8-HxCDF
1,2,3,4,7,8,9-HpCDF
1,2,3,6,7,8-HxCDD
1,2,3,6,7,8-HxCDF
1,2,3,7,8-PeCDD
1,2,3,7,8-PeCDF
1,2,3,7,8,9-HxCDD

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1,2,3,7,8,9-HxCDF
2,3,4,6,7,8-HxCDF
2,3,4,7,8-PeCDF
2,3,7,8-TeCDD
2,3,7,8-TeCDF
Octachlorodibenzo-p-dioxin (OCDD)
Octachlorodibenzofuran (OCDF)
Total HpCDD
Total HpCDF
Total HxCDD
Total HxCDF
Total PeCDD
Total PeCDF
Total TeCDD
Total TeCDF

Solids (Organic)

Nitrosamines - Solids (011)
BU-TM-1106, BU-TP-2106; modified from MOE E3388
GC/HRMS
N-Nitrosodimethylamine (NDMA)

Solids (Organic)

Organochlorine (OC) Pesticides - Solids (024)
BU-TM-1103, BU-TP-2103; modified from EPA 1699
GC/HRMS - EXTRACTION
1,2,3,4-Tetrachlorobenzene
1,2,4,5-Tetrachlorobenzene
2,4'-DDD
2,4'-DDE
2,4'-DDT
4,4'-DDD
4,4'-DDE
4,4'-DDT
Aldrin
alpha-BHC
beta-BHC
cis-Chlordane
cis-Nonachlor
delta-BHC
Dieldrin
Endosulfan I
Endosulfan II
Endosulfan Sulfate
Endrin
Heptachlor
Heptachlor epoxide
Hexachlorobenzene
Lindane (gamma-BHC)
Methoxychlor
Mirex
Octachlorostyrene
Oxychlordane
Parlar-26
Parlar-50

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Parlar-62
Pentachlorobenzene
trans-Chlordane
trans-Nonachlor

Solids (Organic)

Polychlorinated Biphenyls (PCB) Congeners - Soils, Solids, Sediments (015)

BU-TM-1110, BU-TM-1105; modified from EPA 1668A and EPA 1668C

ISOTOPE DILUTION GC/HRMS

PCB-1
PCB-10
PCB-100
PCB-101
PCB-102
PCB-103
PCB-104
PCB-105
PCB-106
PCB-107
PCB-108
PCB-109
PCB-11
PCB-110
PCB-111
PCB-112
PCB-113
PCB-114
PCB-115
PCB-116
PCB-117
PCB-118
PCB-119
PCB-12
PCB-120
PCB-121
PCB-122
PCB-123
PCB-124
PCB-125
PCB-126
PCB-127
PCB-128
PCB-129
PCB-13
PCB-130
PCB-131
PCB-132
PCB-133
PCB-134
PCB-135
PCB-136
PCB-137
PCB-138
PCB-139

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PCB-14
PCB-140
PCB-141
PCB-142
PCB-143
PCB-144
PCB-145
PCB-146
PCB-147
PCB-148
PCB-149
PCB-15
PCB-150
PCB-151
PCB-152
PCB-153
PCB-154
PCB-155
PCB-156
PCB-157
PCB-158
PCB-159
PCB-16
PCB-160
PCB-161
PCB-162
PCB-163
PCB-164
PCB-165
PCB-166
PCB-167
PCB-168
PCB-169
PCB-17
PCB-170
PCB-171
PCB-172
PCB-173
PCB-174
PCB-175
PCB-176
PCB-177
PCB-178
PCB-179
PCB-18
PCB-180
PCB-181
PCB-182
PCB-183
PCB-184
PCB-185
PCB-186
PCB-187

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PCB-188
PCB-189
PCB-19
PCB-190
PCB-191
PCB-192
PCB-193
PCB-194
PCB-195
PCB-196
PCB-197
PCB-198
PCB-199
PCB-2
PCB-20
PCB-200
PCB-201
PCB-202
PCB-203
PCB-204
PCB-205
PCB-206
PCB-207
PCB-208
PCB-209
PCB-21
PCB-22
PCB-23
PCB-24
PCB-25
PCB-26
PCB-27
PCB-28
PCB-29
PCB-3
PCB-30
PCB-31
PCB-32
PCB-33
PCB-34
PCB-35
PCB-36
PCB-37
PCB-38
PCB-39
PCB-4
PCB-40
PCB-41
PCB-42
PCB-43
PCB-44
PCB-45
PCB-46

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PCB-47
PCB-48
PCB-49
PCB-5
PCB-50
PCB-51
PCB-52
PCB-53
PCB-54
PCB-55
PCB-56
PCB-57
PCB-58
PCB-59
PCB-6
PCB-60
PCB-61
PCB-62
PCB-63
PCB-64
PCB-65
PCB-66
PCB-67
PCB-68
PCB-69
PCB-7
PCB-70
PCB-71
PCB-72
PCB-73
PCB-74
PCB-75
PCB-76
PCB-77
PCB-78
PCB-79
PCB-8
PCB-80
PCB-81
PCB-82
PCB-83
PCB-84
PCB-85
PCB-86
PCB-87
PCB-88
PCB-89
PCB-9
PCB-90
PCB-91
PCB-92
PCB-93
PCB-94

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PCB-95
PCB-96
PCB-97
PCB-98
PCB-99

Solids (Organic)

Polychlorinated Naphthalenes (PCN) - Solids (022)

BU-TM-1110, BU-TM-1102; modified from EPA 1613B and EPA 8290A and EPA MOE E3431

ISOTOPE DILUTION GC/HRMS

Dichlorinated Naphthalenes
Heptachlorinated Naphthalenes
Hexachlorinated Naphthalenes
Monochlorinated Naphthalenes
Octachlorinated Naphthalenes
Pentachlorinated Naphthalenes
Tetrachlorinated Naphthalenes
Trichlorinated Naphthalenes

Solids (Organic)

Polycyclic Aromatic Hydrocarbons (PAH) - Solids (009)

BU-TP-2100/BU-TM-1100; modified from EPA 3540C and CALIFORNIA EPA AIR RESOURCES BOARD 429

ISOTOPE DILUTION - GC/LRMS

Acenaphthene
Acenaphthylene
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

Tissue (Organic)

Brominated Diphenyl Ethers (BDE) and Related Fire Retardants - Tissue (019)

BU-TM-1109, BU-TP-2109; modified from EPA 1614A

ISOTOPE DILUTION GC/HRMS

1,2-Bis(2,4,6-tribromophenoxy)ethane (BTBPE)
BDE-10
BDE-100
BDE-105
BDE-11
BDE-116
BDE-118
BDE-119
BDE-12
BDE-120
BDE-126
BDE-128

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BDE-13
BDE-138
BDE-140
BDE-15
BDE-153
BDE-154
BDE-155
BDE-166
BDE-17
BDE-181
BDE-183
BDE-190
BDE-203
BDE-206
BDE-207
BDE-208
BDE-209
BDE-25
BDE-28
BDE-30
BDE-32
BDE-33
BDE-35
BDE-37
BDE-47
BDE-49
BDE-51
BDE-66
BDE-7
BDE-71
BDE-75
BDE-77
BDE-79
BDE-8
BDE-85
BDE-99
Decabromodiphenyl ethane
Hexabromobenzene (HBB)
Pentabromoethylbenzene (PBEB)

Tissue (Organic)

Dioxins and Furans (PCDD/PCDF) - Biota (014)
BU-TM-1110, BU-TM-1107; modified from EPA OW 1613B and EPA 8290A
ISOTOPE DILUTION GC/HRMS
1,2,3,4,6,7,8-HpCDD
1,2,3,4,6,7,8-HpCDF
1,2,3,4,7,8-HxCDD
1,2,3,4,7,8-HxCDF
1,2,3,4,7,8,9-HpCDF
1,2,3,6,7,8-HxCDD
1,2,3,6,7,8-HxCDF
1,2,3,7,8-PeCDD
1,2,3,7,8-PeCDF
1,2,3,7,8,9-HxCDD

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1,2,3,7,8,9-HxCDF
2,3,4,6,7,8-HxCDF
2,3,4,7,8-PeCDF
2,3,7,8-TeCDD
2,3,7,8-TeCDF
Octachlorodibenzo-p-dioxin (OCDD)
Octachlorodibenzofuran (OCDF)
Total HpCDD
Total HpCDF
Total HxCDD
Total HxCDF
Total PeCDD
Total PeCDF
Total TeCDD
Total TeCDF

Tissue (Organic)

Organochlorine (OC) Pesticides - Tissue (033)
BU-TM-1103, BU-TP-2103; modified from EPA 1699
SELECTED ION-MONITORING/GC/HRMS

2,4'-DDD
2,4'-DDE
2,4'-DDT
4,4'-DDD
4,4'-DDE
4,4'-DDT
alpha-BHC
beta-BHC
cis-Chlordane
cis-Heptachlor Epoxide
cis-Nonachlor
delta-BHC
Dieldrin
Endosulfan I
Endosulfan II
Endosulfan Sulfate
Endrin
Hexachlorobenzene
Lindane (gamma-BHC)
Methoxychlor
Mirex
Octachlorostyrene
Oxychlordane
Parlar-26
Parlar-50
Parlar-62
trans-Chlordane
trans-Heptachlor Epoxide
trans-Nonachlor

Tissue (Organic)

Polychlorinated Biphenyls (PCB) - Tissue (032)
BU-TM-1120; EPA 680
GC/LRMS
PCB-10

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PCB-101
PCB-105
PCB-106
PCB-107
PCB-108
PCB-109
PCB-110
PCB-111
PCB-114
PCB-115
PCB-116
PCB-117
PCB-118
PCB-12
PCB-120
PCB-121
PCB-123
PCB-125
PCB-126
PCB-127
PCB-128
PCB-129
PCB-13
PCB-131
PCB-132
PCB-135
PCB-137
PCB-138
PCB-139
PCB-141
PCB-142
PCB-144
PCB-146
PCB-149
PCB-15
PCB-151
PCB-153
PCB-156
PCB-157
PCB-158
PCB-159
PCB-16
PCB-160
PCB-163
PCB-165
PCB-167
PCB-168
PCB-169
PCB-17
PCB-170
PCB-171
PCB-172
PCB-174

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PCB-177
PCB-18
PCB-180
PCB-181
PCB-182
PCB-183
PCB-187
PCB-19
PCB-190
PCB-191
PCB-192
PCB-193
PCB-194
PCB-195
PCB-196
PCB-199
PCB-20
PCB-203
PCB-205
PCB-206
PCB-207
PCB-208
PCB-209
PCB-21
PCB-22
PCB-24
PCB-25
PCB-26
PCB-27
PCB-28
PCB-31
PCB-32
PCB-33
PCB-37
PCB-4
PCB-41
PCB-42
PCB-43
PCB-44
PCB-45
PCB-46
PCB-47
PCB-48
PCB-49
PCB-5
PCB-52
PCB-53
PCB-56
PCB-59
PCB-6
PCB-60
PCB-61
PCB-63

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PCB-64
PCB-66
PCB-68
PCB-7
PCB-70
PCB-71
PCB-73
PCB-74
PCB-75
PCB-76
PCB-8
PCB-80
PCB-81
PCB-82
PCB-83
PCB-84
PCB-85
PCB-86
PCB-87
PCB-89
PCB-9
PCB-90
PCB-91
PCB-92
PCB-93
PCB-95
PCB-97
PCB-99

Tissue (Organic)

Polychlorinated Naphthalenes (PCN) - Tissue (027)

BU-TM-1110, BU-TM-1102; modified from EPA 1613B and EPA 8290A and EPA MOE E3431
ISOTOPE DILUTION GC/HRMS

Dichlorinated Naphthalenes
Heptachlorinated Naphthalenes
Hexachlorinated Naphthalenes
Monochlorinated Naphthalenes
Octachlorinated Naphthalenes
Pentachlorinated Naphthalenes
Tetrachlorinated Naphthalenes
Trichlorinated Naphthalenes

Water (Organic)

Brominated Diphenyl Ethers (BDE) and Related Fire Retardants - Water (017)

BU-TM-1110, BU-TM-1109; modified from EPA 1614A
ISOTOPE DILUTION GC/HRMS

1,2-Bis(2,4,6-tribromophenoxy)ethane (BTBPE)
BDE-10
BDE-100
BDE-105
BDE-11
BDE-116
BDE-118
BDE-119
BDE-12

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BDE-120
BDE-126
BDE-128
BDE-13
BDE-138
BDE-140
BDE-15
BDE-153
BDE-154
BDE-155
BDE-166
BDE-17
BDE-181
BDE-183
BDE-190
BDE-203
BDE-206
BDE-207
BDE-208
BDE-209
BDE-25
BDE-28
BDE-30
BDE-32
BDE-33
BDE-35
BDE-37
BDE-47
BDE-49
BDE-51
BDE-66
BDE-7
BDE-71
BDE-75
BDE-77
BDE-79
BDE-8
BDE-85
BDE-99
Decabromodiphenyl ethane
Hexabromobenzene (HBB)
Pentabromoethylbenzene (PBEB)

Water (Organic)

OSDWA †

Dioxins and Furans (PCDD/PCDF) - Water (003)
BU-TM-1110, BU-TM-1107; modified from EPA 1613B and EPA 8290A
GC/HRMS
1,2,3,4,6,7,8-HpCDD
1,2,3,4,6,7,8-HpCDF
1,2,3,4,7,8-HxCDD
1,2,3,4,7,8-HxCDF
1,2,3,4,7,8,9-HpCDF
1,2,3,6,7,8-HxCDD
1,2,3,6,7,8-HxCDF

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1,2,3,7,8-PeCDD
1,2,3,7,8-PeCDF
1,2,3,7,8,9-HxCDD
1,2,3,7,8,9-HxCDF
2,3,4,6,7,8-HxCDF
2,3,4,7,8-PeCDF
2,3,7,8-TeCDD
2,3,7,8-TeCDF
Octachlorodibenzo-p-dioxin (OCDD)
Octachlorodibenzofuran (OCDF)
Total HpCDD
Total HpCDF
Total HxCDD
Total HxCDF
Total PeCDD
Total PeCDF
Total TeCDD
Total TeCDF

Water (Organic)

OSDWA †

Nitrosamines - Water (012)

BU-TM-1106, BU-TP-2106; modified from ONTARIO MOE E3388
GC/HRMS

N-Nitrosodimethylamine (NDMA)

Water (Organic)

Polychlorinated Biphenyls (PCB) - Water (037)

BU-TM-1105; modified from EPA 1668A and EPA 1668C
ISOTOPE DILUTION - GC/HRMS

PCB-1
PCB-10
PCB-100
PCB-101
PCB-102
PCB-103
PCB-104
PCB-105
PCB-106
PCB-107
PCB-108
PCB-109
PCB-11
PCB-110
PCB-111
PCB-112
PCB-113
PCB-114
PCB-115
PCB-116
PCB-117
PCB-118
PCB-119
PCB-12
PCB-120
PCB-121

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PCB-122
PCB-123
PCB-124
PCB-125
PCB-126
PCB-127
PCB-128
PCB-129
PCB-13
PCB-130
PCB-131
PCB-132
PCB-133
PCB-134
PCB-135
PCB-136
PCB-137
PCB-138
PCB-139
PCB-14
PCB-140
PCB-141
PCB-142
PCB-143
PCB-144
PCB-145
PCB-146
PCB-147
PCB-148
PCB-149
PCB-15
PCB-150
PCB-151
PCB-152
PCB-153
PCB-154
PCB-155
PCB-156
PCB-157
PCB-158
PCB-159
PCB-16
PCB-160
PCB-161
PCB-162
PCB-163
PCB-164
PCB-165
PCB-166
PCB-167
PCB-168
PCB-169
PCB-17

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Water (Organic)

Taste and Odour Compounds - Water (038)

BU-TM-1115; modified from EPA 8270D

HI RESOLUTION GC/HRMS

2-Isobutyl-3-methoxypyrazine

2-isopropyl-3-methoxypyrazine

2-Methylisoborneol

2,3,6-Trichloroanisole

2,4,6-Trichloroanisole

3,4,5-Trichloroveratrole

Geosmin

OSDWA †

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