



CALA

Canadian Association for
Laboratory Accreditation Inc.

CALA Directory of Laboratories

Membership Number: 3508

Laboratory Name: ALS Environmental (Burlington)

Parent Institution: ALS Canada Ltd.

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Standard: Conforms with requirements of ISO/IEC 17025

Clients Served:

Revised On: June 7, 2017

Valid To: December 6, 2019

Scope of Accreditation

Air (Inorganic)

Anions and Cations - Air (Stack) (016)

BU-TM-1005; modified from EPA 0050, EPA 0051, EPA 9056, EPA 9057, EPA 6, EPA 7A, EPA 7D, EPA 8, EPA 26, 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, ASTM D6784-02, EPA 29, 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, EPA 29 and EPA 6020

ICP/MS

Antimony

Arsenic

Barium

Cadmium

Chromium

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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 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-Tribromophenoxyethane)
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
BDE-32

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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
Decabromobiphenylethane
Hexabromobenzene
Pentabromoethylbenzene

Air (Organic)

Dioxins/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/MS

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
OCDD
OCDF
Total HpCDD
Total HpCDF
Total HxCDD
Total HxCDF
Total PeCDD
Total PeCDF
Total TeCDD
Total TeCDF

Air (Organic)

PCB - Air (Stack) (036)

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

ISOTOPE DILUTION - GC/MS

PCB-1

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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
PCB-143
PCB-144
PCB-145
PCB-146
PCB-147

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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
PCB-191
PCB-192
PCB-193
PCB-194
PCB-195

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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
PCB-50
PCB-51
PCB-52
PCB-53
PCB-54

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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
PCB-99

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Air (Organic)

Polycyclic Aromatic Hydrocarbons (PAH) - Air (013)

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

GC/MS - 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-c,d)pyrene
Naphthalene
Phenanthrene
Pyrene

Air (Organic)

Volatile Organic Compounds (VOC) - Air (007)

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

GC/MS - 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
m/p-xylene

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Methylene Chloride
o-xylene
Styrene
Tetrachloroethene
Toluene
trans-1,2-Dichloroethene
trans-1,3-Dichloropropene
Trichlorfluoromethane
Trichloroethene
Vinyl Chloride

Food (Organic)

Brominated Diphenyl Ethers and Related Flame - 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

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
BDE - 32
BDE - 33
BDE - 35
BDE - 37
BDE - 47
BDE - 49

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BDE - 51
BDE - 66
BDE - 7
BDE - 71
BDE - 75
BDE - 77
BDE - 79
BDE - 8
BDE - 85
BDE - 99
decabromobiphenylethane
hexabromobenzene
pentabromoethylbenzene

Food (Organic)

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/MS

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

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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
PCB-170
PCB-171
PCB-172
PCB-173
PCB-174
PCB-175
PCB-176
PCB-177
PCB-178

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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
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

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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
PCB-50
PCB-51
PCB-52
PCB-53
PCB-54
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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

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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
PCB-99

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/MS - 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-c,d)pyrene
Naphthalene
Perylene
Phenanthrene
Pyrene

Food (Organic)

Polychlorinated Dioxins, 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 1668 A and C

ISOTOPE DILUTION - GC/MS

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

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1,2,3,7,8,9-HxCDD
1,2,3,7,8,9-HxCDF
2, 2', 3, 3', 4, 4', 5-Heptachlorobiphenyl
2, 2', 3, 4, 4', 5, 5'-Heptachlorobiphenyl
2, 3, 3', 4, 4', 5, 5'-Heptachlorobiphenyl PCB-189
2, 3, 3', 4, 4', 5'-Hexachlorobiphenyl PCB-156
2, 3, 3', 4, 4', 5-Hexachlorobiphenyl PCB-157
2, 3, 3', 4, 4'-Pentachlorobiphenyl PCB105
2, 3', 4, 4', 5, 5'-Hexachlorobiphenyl PCB-167
2', 3, 4, 4', 5-Pentachlorobiphenyl PCB123
2,3',4,4',5-Pentachlorobiphenyl PCB118
2,3,4,4', 5-Pentachlorobiphenyl PCB114
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, 5'-Hexachlorobiphenyl
3, 3', 4, 4', 5-Pentachlorobiphenyl
3, 3', 4, 4'-Tetrachlorobiphenyl
3, 4, 4', 5-Tetrachlorobiphenyl
OCDD
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

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

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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 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-Tribromophenoxyethane)

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

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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
Decabromobiphenylethane
Hexabromobenzene
Pentabromoethylbenzene

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/MS

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

OCDD

OCDF

Total HpCDD

Total HpCDF

Total HxCDD

Total HxCDF

Total PeCDD

Total PeCDF

Total TeCDD

Total TeCDF

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Solids (Organic)

Nitrosamines - Solids (011)

BU-TM-1106, BU-TP-2106; modified from MOE E3388

GC/MS

N-Nitrosodimethylamine

Solids (Organic)

Organochlorinated Pesticides - Solids (024)

BU-TM-1103, BU-TP-2103; modified from EPA 1699

EXTRACTION/HRMS

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 Sulphate

Endrin

Heptachlor

Heptachlor epoxide

Hexachlorobenzene

Lindane (Gamma-BHC)

Methoxychlor

Mirex

Octachlorostyrene

Oxychlordane

Parlar-26

Parlar-50

Parlar-62

Pentachlorobenzene

trans-Chlordane

trans-Nonachlor

Solids (Organic)

PCB Congeners - Soils, Solids, Sediments (015)

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

ISOTOPE DILUTION GC/MS

PCB-1

PCB-10

PCB-100

PCB-101

PCB-102

PCB-103

PCB-104

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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
PCB-143
PCB-144
PCB-145
PCB-146
PCB-147
PCB-148
PCB-149
PCB-15
PCB-150
PCB-151
PCB-152

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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
PCB-191
PCB-192
PCB-193
PCB-194
PCB-195
PCB-196
PCB-197
PCB-198
PCB-199
PCB-2
PCB-20

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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
PCB-50
PCB-51
PCB-52
PCB-53
PCB-54
PCB-55
PCB-56
PCB-57
PCB-58
PCB-59
PCB-6

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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
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

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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 Method 429
ISOTOPE DILUTION - GC/MS

Acenaphthene
Acenaphthylene
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

Tissue (Inorganic)

Mercury - Tissue (030)

NA-TP-2003, BU-TM-1001; modified from EPA 7471A
COLD VAPOUR AA - DIGESTION

Mercury

Tissue (Inorganic)

Metals - Tissue (031)

NA-TP-2003, BU-TM-1002; modified from EPA 6020 and EPA 233
DIGESTION/ICP-LRMS

Aluminum
Antimony
Arsenic
Barium
Beryllium
Bismuth
Boron
Cadmium
Calcium
Chromium
Cobalt
Copper
Lead
Lithium
Magnesium
Manganese
Molybdenum
Nickel
Phosphorus
Selenium
Silver
Sodium

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Strontium
Thallium
Tin
Titanium
Uranium
Vanadium
Zinc

Tissue (Organic)

Brominated Diphenyl Ethers 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-Tribromophenoxyethane)

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

BDE-32

BDE-33

BDE-35

BDE-37

BDE-47

BDE-49

BDE-51

BDE-66

BDE-7

BDE-71

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BDE-75
BDE-77
BDE-79
BDE-8
BDE-85
BDE-99
Decabromobiphenylethane
Hexabromobenzene
Pentabromoethylbenzene

Tissue (Organic)

Dioxins/Furans (PCDD/PCDF) - Biota (014)

BU-TM-1110, BU-TM-1107; modified from EPA OW 1613B and EPA 8290A
ISOTOPE DILUTION GC/MS

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
OCDD
OCDF
Total HpCDD
Total HpCDF
Total HxCDD
Total HxCDF
Total PeCDD
Total PeCDF
Total TeCDD
Total TeCDF

Tissue (Organic)

Organochlorine 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

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delta-BHC
Dieldrin
Endosulfan I
Endosulfan II
Endosulfan Sulfate
Endrin
Hexachlorobenzene
Lindane (Gamma-BHC)
Methoxychlor
Mirex
Octachlorostyrene
Oxychlorane
Parlar-26
Parlar-50
Parlar-62
trans-Chlordane
trans-Heptachlor Epoxide
trans-Nonachlor

Tissue (Organic)

PCB - Tissue (032)

BU-TM-1120; EPA 680

GC/LRMS

PCB-10

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

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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
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

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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
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

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Tissue (Organic)

Polychlorinated Naphthalenes - 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 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-Tribromophenoxyethane)

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

BDE-32

BDE-33

BDE-35

BDE-37

BDE-47

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BDE-49
BDE-51
BDE-66
BDE-7
BDE-71
BDE-75
BDE-77
BDE-79
BDE-8
BDE-85
BDE-99
Decabromobiphenylethane
Hexabromobenzene
Pentabromoethylbenzene

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
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
OCDD
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/MS
N-Nitrosodimethylamine

Water (Organic)

PCB - Water (037)

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

ISOTOPE DILUTION - GC/MS
PCB-1

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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
PCB-143
PCB-144
PCB-145
PCB-146
PCB-147

† “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).

The list of tests and measurement capabilities for which a laboratory is accredited can change at any time due to circumstances such as scope extensions, voluntary withdrawal of tests by the laboratory and suspension. Scopes are published by the CALA via the Internet at http://www.cala.ca/cala_directories.html

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
PCB-191
PCB-192
PCB-193
PCB-194
PCB-195

† “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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Water (Organic)

Taste and Odour - Water (038)

BU-TM-1115; modified from EPA 8270 D

HI RESOLUTION GC/MS

2-isobutyl-3-methoxypyrazine

2-isopropyl-3-methoxypyrazine

2-methyl isoborneol

2,3,6-trichloroanisole

2,4,6-trichloroanisole

3,4,5-trichloroveratrole

Geosmin

OSDWA †

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