Ministry of the Environment, Conservation and Parks

Laboratory Licensing and Compliance Program

125 Resources Rd.
Etobicoke ON M9P 3V6
LLCP@ontario.ca

Ministère de l'Environnement, de la Protection de la nature et des Parcs

Programme de délivrance des permis et de conformité des laboratoires

125, Chemin Resources
Etobicoke ON M9P 3V6
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Drinking-Water Testing Licence

Under the Drinking-Water Testing Services Regulation, O. Reg. 248/03 and the Safe Drinking Water Act, 2002

Licence #: 2312
This supercedes licence issued: Nov 21, 2025
Licensee: Bureau Veritas Canada (2019) Inc.

Located at: 6740 Campobello Rd.
Mississauga ON L5N 2L8
Canada

The licensee is authorized to conduct the following drinking-water tests at the laboratory:

Class: Inorganic	Technique - Sub-Technique:
4AAP-phenolics	Colourimetry-Technicon AAII
Lab Method Code: CAM SOP-00444	**Appendix #:** SCC
Alkalinity	Titrimetry
Lab Method Code: CAM SOP-00448	**Appendix #:** SCC
Alkalinity; bicarbonate	Calculation
Lab Method Code: CAM SOP-00102	**Appendix #:** NA
Alkalinity; carbonate	Calculation
Lab Method Code: CAM SOP-00102	**Appendix #:** NA
Alkalinity; hydroxide	Calculation
Lab Method Code: CAM SOP-00102	**Appendix #:** NA
Aluminum	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Ammonia	Calculation-unionised ammonia
Lab Method Code: CAM SOP-00102	**Appendix #:** NA
Anions	Calculation
Lab Method Code: CAM SOP-00102	**Appendix #:** N/A
Antimony	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Arsenic	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Barium	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC

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Class: Inorganic	Technique - Sub-Technique:
Beryllium	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Bismuth	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Boron	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Bromide	IC
Lab Method Code: CAM SOP-00435	**Appendix #:** SCC
Cadmium	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Calcium	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Carbon; dissolved inorganic	Combustion-IR Detection
Lab Method Code: CAM SOP-00433	**Appendix #:** SCC
Carbon; dissolved organic	Combustion-IR
Lab Method Code: CAM SOP-00446	**Appendix #:** SCC
Carbon; total inorganic	Combustion-IR Detection
Lab Method Code: CAM SOP-00433	**Appendix #:** SCC
Carbon; total organic	Combustion-IR
Lab Method Code: CAM SOP-00446	**Appendix #:** SCC
Cations	Calculation
Lab Method Code: CAM SOP-00102	**Appendix #:** N/A
Chloride	IC
Lab Method Code: CAM SOP-00435	**Appendix #:** SCC
Chloride	Colourimetry
Lab Method Code: CAM SOP-00463	**Appendix #:** SCC
Chlorine; residual	Colourimetry-HACH
Lab Method Code: CAM SOP-00425	**Appendix #:** SCC
Chlorine; total	Colourimetry-HACH
Lab Method Code: CAM SOP-00425	**Appendix #:** SCC
Chromium	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC

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Class: Inorganic	Technique - Sub-Technique:
Chromium VI	IC
Lab Method Code: CAM SOP-00436	**Appendix #:** SCC
Cobalt	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Copper	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Cyanide; free	Colourimetry
Lab Method Code: CAM SOP-00457	**Appendix #:** SCC
Cyanide; total	Colourimetry
Lab Method Code: CAM SOP-00457	**Appendix #:** SCC
Fluoride	Potentiometry-ISE
Lab Method Code: CAM SOP-00449	**Appendix #:** SCC
Ion balance	Calculation
Lab Method Code: CAM SOP-00102	**Appendix #:** NA
Iron	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Lead	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Lithium	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Magnesium	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Manganese	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Mercury	AA-Flameless digestion
Lab Method Code: CAM SOP-00453	**Appendix #:** SCC
Molybdenum	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Nickel	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Nitrate (as nitrogen)	Calculation-Colourimetry
Lab Method Code: CAM SOP-00440	**Appendix #:** NA

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Class: Inorganic	Technique - Sub-Technique:
Nitrilotriacetic acid	Spectrophotometric-UV VIS
Lab Method Code: CAM SOP-00411	**Appendix #:** SCC
Nitrite (as nitrogen)	Colourimetry
Lab Method Code: CAM SOP-00440	**Appendix #:** SCC
Nitrogen; ammonia+ammonium	Colourimetry-Salicylate
Lab Method Code: CAM SOP-00441	**Appendix #:** SCC
Nitrogen; nitrate+nitrite	Colourimetry
Lab Method Code: CAM SOP-00938	**Appendix #:** SCC
Nitrogen; nitrate+nitrite	Colourimetry
Lab Method Code: CAM SOP-00440	**Appendix #:** SCC
Nitrogen; total	Colourimetry
Lab Method Code: CAM SOP-00938	**Appendix #:** SCC
Nitrogen; total Kjeldahl	Calculation-Colourimetry
Lab Method Code: CAM SOP-00938	**Appendix #:** NA
o-Phosphate (as P)	Colourimetry
Lab Method Code: CAM SOP-00407	**Appendix #:** SCC
o-Phosphate (as P)	Colourimetry
Lab Method Code: CAM SOP-00461	**Appendix #:** SCC
Organic nitrogen	Calculation
Lab Method Code: CAM SOP-00102	**Appendix #:** NA
Phosphorus	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Phosphorus; total	Colourimetry
Lab Method Code: CAM SOP-00407	**Appendix #:** SCC
Potassium	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Saturation pH Estimated	Calculation
Lab Method Code: CAM SOP-00102	**Appendix #:** NA
Selenium	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Silica	Calculation-ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** NA

Class: Inorganic	Technique - Sub-Technique:
Silica	Calculation
Lab Method Code: CAM SOP-00102	**Appendix #:** NA
Silicon	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Silver	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Sodium	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Strontium	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Sulphate	Colourimetry-Turbidimetry
Lab Method Code: CAM SOP-00464	**Appendix #:** SCC
Sulphate	IC
Lab Method Code: CAM SOP-00435	**Appendix #:** SCC
Sulphide	ISE
Lab Method Code: CAM SOP-00455	**Appendix #:** SCC
Tellurium	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Thallium	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Thorium	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Tin	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Titanium	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Tungsten	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Uranium	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Vanadium	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC

Class: Inorganic	Technique - Sub-Technique:
Zinc	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Zirconium	ICP-MS (Total-non-digested)
Lab Method Code: CAM SOP-00447	**Appendix #:** SCC
Class: Microbiological	**Technique - Sub-Technique:**
E. coli	PA
Lab Method Code: CAM SOP-00514	**Appendix #:** SCC
E. coli	MF-DC
Lab Method Code: CAM SOP-00551	**Appendix #:** SCC
Fecal coliforms	PA
Lab Method Code: CAM SOP-00514	**Appendix #:** SCC
Fecal coliforms	MF-mFC
Lab Method Code: CAM SOP-00552	**Appendix #:** SCC
Fecal streptococci	MF-m-Enterococcus
Lab Method Code: CAM SOP-00511	**Appendix #:** SCC
HPC	Pour Plate
Lab Method Code: CAM SOP-00512	**Appendix #:** SCC
Pseudomonas aeruginosa	MF-m-PA-C
Lab Method Code: CAM SOP-00508	**Appendix #:** SCC
Total coliform	PA
Lab Method Code: CAM SOP-00514	**Appendix #:** SCC
Total coliform	MF-DC
Lab Method Code: CAM SOP-00551	**Appendix #:** SCC
Total coliform background	MF-DC
Lab Method Code: CAM SOP-00551	**Appendix #:** SCC
Class: Organic	**Technique - Sub-Technique:**
(10:2 FTS) 1H,1H,2H,2H-Perfluorododecanesulphonic acid	LC-MS-MS
Lab Method Code: CAM SOP-00985	**Appendix #:** SCC
(11Cl-PF3OUdS) 11-chloroeicosafluoro-3-oxaundecane-1-	LC-MS-MS
Lab Method Code: CAM SOP-00894	**Appendix #:** SCC
(11Cl-PF3OUdS) 11-chloroeicosafluoro-3-oxaundecane-1-	LC-MS-MS
Lab Method Code: CAM SOP-00985	**Appendix #:** SCC

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Class: Organic	Technique - Sub-Technique:	
(3:3 FTCA) 2H,2H,3H,3H-Perfluorohexanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(4:2 FTS) 1H,1H,2H,2H-Perfluorohexane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(4:2 FTS) 1H,1H,2H,2H-Perfluorohexane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(5:3 FTCA) 2H,2H,3H,3H-Perfluorooctanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(6:2 FTS) 1H,1H, 2H, 2H-Perfluorooctane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(6:2 FTS) 1H,1H, 2H, 2H-Perfluorooctane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(6:2 FTUCA) 2H-Perfluoro-2-octenoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(7:3 FTCA) 2H,2H,3H,3H-Perfluorodecanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(8:2 FTS) 1H,1H,2H,2H-Perfluorodecane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(8:2 FTS) 1H,1H,2H,2H-Perfluorodecane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(8:2 FTUCA) 2H-Perfluoro-2-decenoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(9Cl-PF3ONS) 9-Chlorohexadecafluoro-3-oxanonane-1-sul	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(9Cl-PF3ONS) 9-Chlorohexadecafluoro-3-oxanonane-1-sul	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(ADONA) 4,8-Dioxa-3H-perfluorononanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(ADONA) 4,8-Dioxa-3H-perfluorononanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(HFPO-DA) Hexafluoropropylene oxide dimer acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:	
(HFPO-DA) Hexafluoropropylene oxide dimer acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(NEtFOSA) N-Ethylperfluorooctanesulfonamide	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(NEtFOSA) N-Ethylperfluorooctanesulfonamide	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(NEtFOSAA) N-Ethylperfluorooctanesulfonamidoacetic a	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(NEtFOSAA) N-Ethylperfluorooctanesulfonamidoacetic a	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(NEtFOSE) N-Ethylperfluorooctanesulfonamidoethanol	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(NEtFOSE) N-Ethylperfluorooctanesulfonamidoethanol	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(NFDHA) Nonafluoro-3,6-dioxaheptanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(NMeFOSA) N-Methylperfluorooctanesulfonamide	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(NMeFOSA) N-Methylperfluorooctanesulfonamide	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(NMeFOSAA) N-Methylperfluorooctanesulfonamidoacetic	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(NMeFOSAA) N-Methylperfluorooctanesulfonamidoacetic	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(NMeFOSE) N-Methylperfluorooctanesulfonamidoethanol	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(NMeFOSE) N-Methylperfluorooctanesulfonamidoethanol	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(PFAS25) Per- and Polyfluoroalkyl Substances	Calculation	
Lab Method Code: CAM SOP-00985		**Appendix #:** N/A
(PFAS47) Per- and Polyfluoroalkyl Substances	Calculation	
Lab Method Code: CAM SOP-00985		**Appendix #:** N/A

Class: Organic	Technique - Sub-Technique:	
(PFBA) Perfluorobutanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFBA) Perfluorobutanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(PFBS) n-Perfluorobutane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(PFBS) Perfluorobutane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFDA) Perfluorodecanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(PFDA) Perfluorodecanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFDoA) Perfluorododecanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFDoA) Perfluorododecanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(PFDoS) Perfluorododecane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFDS) n-Perfluorodecane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(PFDS) Perfluorodecane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFECHS) Perfluoro-4-(perfluoroethyl)cyclohexyl sulfonic	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFEESA) Perfluoro(2-ethoxyethane) sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFHpA) Perfluoroheptanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(PFHpA) Perfluoroheptanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFHpS) n-Perfluoroheptane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:	
(PFHpS) Perfluoroheptane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFHxA) Perfluorohexanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(PFHxA) Perfluorohexanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFHxDA) Perfluorohexadecanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFHxS) n-Perfluorohexane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(PFHxS) Perfluorohexane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFMBA) Perfluoro-4-methoxybutanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFMPA) Perfluoro-3-methoxypropanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFNA) Perfluorononanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFNA) Perfluorononanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(PFNS) Perfluorononane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(PFNS) Perfluorononane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFOA) Perfluorooctanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(PFOA) Perfluorooctanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFODA) Perfluorooctadecanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFOS) n-Perfluorooctane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:	
(PFOS) Perfluorooctane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFOSA) Perfluorooctanesulfonamide	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(PFOSA) Perfluorooctanesulfonamide	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFPeA) Perfluoropentanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFPeA) Perfluoropentanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(PFPeS) Perfluoropentane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFPeS) Perfluoropentane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(PFPrS) Perfluoropropane sulfonic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFTeDA) Perfluorotetradecanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFTeDA) Perfluorotetradecanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(PFTrDA) Perfluorotridecanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
(PFTrDA) Perfluorotridecanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(PFUnA) Perfluoroundecanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00894		**Appendix #:** SCC
(PFUnA) Perfluoroundecanoic acid	LC-MS-MS	
Lab Method Code: CAM SOP-00985		**Appendix #:** SCC
1,1,1,2-tetrachloroethane	GC-MS-Headspace	
Lab Method Code: CAM SOP-00228		**Appendix #:** SCC
1,1,1,2-tetrachloroethane	PTGC-MS	
Lab Method Code: CAM SOP-00226		**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:
1,1,1-trichloroethane	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
1,1,1-trichloroethane	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
1,1,2,2-tetrachloroethane	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
1,1,2,2-tetrachloroethane	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
1,1,2-trichloroethane	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
1,1,2-trichloroethane	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
1,1,2-trichlorotrifluoroethane	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
1,1-dichloroethane	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
1,1-dichloroethane	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
1,1-dichloroethene	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
1,1-dichloroethene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
1,2,3,4,6,7,8-HpCDD	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
1,2,3,4,6,7,8-HpCDF	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
1,2,3,4,7,8,9-HpCDF	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
1,2,3,4,7,8-HxCDD	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
1,2,3,4,7,8-HxCDF	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:
1,2,3,4-tetrachlorobenzene	GC-ECD
Lab Method Code: CAM SOP-00317	**Appendix #:** SCC
1,2,3,5-tetrachlorobenzene	GC-ECD
Lab Method Code: CAM SOP-00317	**Appendix #:** SCC
1,2,3,6,7,8-HxCDD	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
1,2,3,6,7,8-HxCDF	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
1,2,3,7,8,9-HxCDD	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
1,2,3,7,8,9-HxCDF	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
1,2,3,7,8-PeCDD	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
1,2,3,7,8-PeCDF	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
1,2,3-trichlorobenzene	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
1,2,3-trichlorobenzene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
1,2,3-trichloropropane	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
1,2,3-trimethylbenzene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
1,2,4,5-tetrachlorobenzene	GC-ECD
Lab Method Code: CAM SOP-00317	**Appendix #:** SCC
1,2,4-trichlorobenzene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
1,2,4-trichlorobenzene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
1,2,4-trichlorobenzene	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:
1,2,4-trimethylbenzene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
1,2-dibromoethane	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
1,2-dibromoethane	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
1,2-dichlorobenzene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
1,2-dichlorobenzene	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
1,2-dichloroethane	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
1,2-dichloroethane	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
1,2-dichloropropane	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
1,2-dichloropropane	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
1,3,5-trichlorobenzene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
1,3,5-trichlorobenzene	GC-ECD
Lab Method Code: CAM SOP-00317	**Appendix #:** SCC
1,3,5-trimethylbenzene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
1,3,5-trinitrobenzene	HPLC-DAD
Lab Method Code: CAM SOP-00320	**Appendix #:** SCC
1,3-dichlorobenzene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
1,3-dichlorobenzene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
1,3-dichlorobenzene	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC

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Ontario

Class: Organic	Technique - Sub-Technique:
1,3-dinitrobenzene	HPLC-DAD
Lab Method Code: CAM SOP-00320	**Appendix #:** SCC
1,4-dichlorobenzene	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
1,4-dichlorobenzene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
1,4-dioxane	GC-MS
Lab Method Code: CAM SOP-00983	**Appendix #:** SCC
1,4-dioxane	GC-MS Isotope dilution Extraction
Lab Method Code: BRL SOP-00217	**Appendix #:** SCC
1-Butanol	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
1-methylnaphthalene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
1-Propanol	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
2,3,4,5-tetrachlorophenol	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
2,3,4,6,7,8-HxCDF	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
2,3,4,6-tetrachlorophenol	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
2,3,4,7,8-PeCDF	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
2,3,4-trichlorophenol	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
2,3,5,6-tetrachlorophenol	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
2,3,5-trichlorophenol	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
2,3,6-trichlorophenol	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC

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Class: Organic	Technique - Sub-Technique:
2,3,7,8-TCDD	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
2,3,7,8-TCDF	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
2,3-Dichlorophenol	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
2,4,5-T	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
2,4,5-TP	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
2,4,5-trichlorophenol	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
2,4,5-trichlorotoluene	GC-ECD
Lab Method Code: CAM SOP-00317	**Appendix #:** SCC
2,4,6-trichlorophenol	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
2,4,6-trinitrotoluene	HPLC-DAD
Lab Method Code: CAM SOP-00320	**Appendix #:** SCC
2,4-D	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
2,4-dichlorophenol	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
2,4-dimethylphenol	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
2,4-dinitrophenol	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
2,4-dinitrotoluene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
2,4-dinitrotoluene	HPLC-DAD
Lab Method Code: CAM SOP-00320	**Appendix #:** SCC
2,5-Dichlorophenol	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC

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Ontario

Class: Organic	Technique - Sub-Technique:	
2,6-dichlorophenol	GC-MS	
Lab Method Code: CAM SOP-00301		**Appendix #:** SCC
2,6-dinitrotoluene	GC-MS	
Lab Method Code: CAM SOP-00301		**Appendix #:** SCC
2,6-dinitrotoluene	HPLC-DAD	
Lab Method Code: CAM SOP-00320		**Appendix #:** SCC
2-amino-4,6-dinitrotoluene	HPLC-DAD	
Lab Method Code: CAM SOP-00320		**Appendix #:** SCC
2-Butanol	PTGC-MS	
Lab Method Code: CAM SOP-00226		**Appendix #:** SCC
2-chloroethyl vinyl ether	PTGC-MS	
Lab Method Code: CAM SOP-00226		**Appendix #:** SCC
2-chloronaphthalene	GC-MS	
Lab Method Code: CAM SOP-00301		**Appendix #:** SCC
2-hexanone	PTGC-MS	
Lab Method Code: CAM SOP-00226		**Appendix #:** SCC
2-methyl-4,6-dinitrophenol	GC-MS	
Lab Method Code: CAM SOP-00301		**Appendix #:** SCC
2-methylisoborneol	GC-MS-MS	
Lab Method Code: BRL SOP-00013		**Appendix #:** SCC
2-methylnaphthalene	GC-MS	
Lab Method Code: CAM SOP-00301		**Appendix #:** SCC
2-Methylphenol (o-Cresol)	GC-MS	
Lab Method Code: CAM SOP-00301		**Appendix #:** SCC
2-nitrophenol	GC-MS	
Lab Method Code: CAM SOP-00301		**Appendix #:** SCC
2-nitrotoluene	HPLC-DAD	
Lab Method Code: CAM SOP-00320		**Appendix #:** SCC
3,3'-dichlorobenzidine	GC-MS	
Lab Method Code: CAM SOP-00301		**Appendix #:** SCC
3,4,5-trichlorophenol	GC-MS	
Lab Method Code: CAM SOP-00301		**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:
3,4-Dichlorophenol	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
3,5-Dichlorophenol	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
3,5-Dinitroaniline	HPLC
Lab Method Code: CAM SOP-00320	**Appendix #:** SCC
3-Methylphenol + 4-Methylphenol (m-Cresol + p-Cresol)	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
3-nitrotoluene	HPLC-DAD
Lab Method Code: CAM SOP-00320	**Appendix #:** SCC
4-amino-2,6-dinitrotoluene	HPLC-DAD
Lab Method Code: CAM SOP-00320	**Appendix #:** SCC
4-bromophenyl phenyl ether	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
4-chloro-3-methylphenol	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
4-chlorophenyl phenyl ether	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
4-nitrotoluene	HPLC-DAD
Lab Method Code: CAM SOP-00320	**Appendix #:** SCC
a-BHC	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
Acenaphthene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Acenaphthylene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Acetaldehyde	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Acetone	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Acetone	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:	
a-Chlordane	GC-ECD	
Lab Method Code: CAM SOP-00307		**Appendix #:** SCC
Acrolein	PTGC-MS	
Lab Method Code: CAM SOP-00226		**Appendix #:** SCC
Acrylonitrile	PTGC-MS	
Lab Method Code: CAM SOP-00226		**Appendix #:** SCC
Alachlor	GC-MS	
Lab Method Code: CAM SOP-00301		**Appendix #:** SCC
Aldicarb	GC-MS	
Lab Method Code: CAM SOP-00301		**Appendix #:** SCC
Aldrin	GC-ECD	
Lab Method Code: CAM SOP-00307		**Appendix #:** SCC
Aldrin+Dieldrin	Calculation	
Lab Method Code: CAM SOP-00307		**Appendix #:** SCC
Ametryne	GC-MS	
Lab Method Code: CAM SOP-00301		**Appendix #:** SCC
Anthracene	GC-MS	
Lab Method Code: CAM SOP-00301		**Appendix #:** SCC
Aroclor 1016	GC-ECD	
Lab Method Code: CAM SOP-00307		**Appendix #:** SCC
Aroclor 1016	GC-ECD	
Lab Method Code: CAM SOP-00309		**Appendix #:** SCC
Aroclor 1221	GC-ECD	
Lab Method Code: CAM SOP-00307		**Appendix #:** SCC
Aroclor 1221	GC-ECD	
Lab Method Code: CAM SOP-00309		**Appendix #:** SCC
Aroclor 1232	GC-ECD	
Lab Method Code: CAM SOP-00307		**Appendix #:** SCC
Aroclor 1232	GC-ECD	
Lab Method Code: CAM SOP-00309		**Appendix #:** SCC
Aroclor 1242	GC-ECD	
Lab Method Code: CAM SOP-00309		**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:	
Aroclor 1242	GC-ECD	
Lab Method Code: CAM SOP-00307		**Appendix #:** SCC
Aroclor 1248	GC-ECD	
Lab Method Code: CAM SOP-00307		**Appendix #:** SCC
Aroclor 1248	GC-ECD	
Lab Method Code: CAM SOP-00309		**Appendix #:** SCC
Aroclor 1254	GC-ECD	
Lab Method Code: CAM SOP-00309		**Appendix #:** SCC
Aroclor 1254	GC-ECD	
Lab Method Code: CAM SOP-00307		**Appendix #:** SCC
Aroclor 1260	GC-ECD	
Lab Method Code: CAM SOP-00307		**Appendix #:** SCC
Aroclor 1260	GC-ECD	
Lab Method Code: CAM SOP-00309		**Appendix #:** SCC
Aroclor 1268	GC-ECD	
Lab Method Code: CAM SOP-00307		**Appendix #:** SCC
Aroclor 1268	GC-ECD	
Lab Method Code: CAM SOP-00309		**Appendix #:** SCC
Aroclor-1262	GC-ECD	
Lab Method Code: CAM SOP-00307		**Appendix #:** SCC
Aroclor-1262	GC-ECD	
Lab Method Code: CAM SOP-00309		**Appendix #:** SCC
Atrazine	GC-MS	
Lab Method Code: CAM SOP-00301		**Appendix #:** SCC
Atrazine + N-dealkylated metabolites	Calculation-GC-MS	
Lab Method Code: CAM SOP-00301		**Appendix #:** NA
Azinphos-methyl	HPLC-DAD	
Lab Method Code: CAM SOP-00306		**Appendix #:** SCC
b-BHC	GC-ECD	
Lab Method Code: CAM SOP-00307		**Appendix #:** SCC
Bendiocarb	GC-MS	
Lab Method Code: CAM SOP-00301		**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:
Benzene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Benzene	GC-MS-Heaspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Benzene	HSGC-MS
Lab Method Code: CAM SOP-00315	**Appendix #:** SCC
Benzo(a)anthracene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Benzo(a)pyrene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Benzo(b&j)fluoranthene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Benzo(e)pyrene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Benzo(g,h,i)perylene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Benzo(k)fluoranthene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Benzyl butyl phthalate	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Biphenyl	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Bis(2-chloro-1methylethyl)ether	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Bis(2-chloroethoxy)methane	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Bis(2-chloroethyl)ether	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Bis(2-ethylhexyl)phthalate	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Bromochloroacetic acid	GC-ECD
Lab Method Code: CAM SOP-00954	**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:
Bromodichloromethane	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Bromodichloromethane	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Bromoform	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Bromoform	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Bromomethane	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Bromomethane	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Bromoxynil	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Butyl acetate	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Butyl acrylate	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Carbaryl	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Carbofuran	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Carbon disulfide	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Carbon tetrachloride	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Carbon tetrachloride	GC-MS-Heaspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Chlordane; total	Calculation-GC_ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** NA
Chloroethane	GC-MS-Headspcae
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:
Chloroethane	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Chloroform	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Chloroform	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Chloromethane	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Chloromethane	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Chlorpyrifos	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Chrysene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
cis-1,2-dichloroethene	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
cis-1,2-dichloroethene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
cis-1,3-dichloropropene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
cis-1,3-dichloropropene	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Cyanazine	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Cyclohexane	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Dalapon	GC-ECD
Lab Method Code: CAM SOP-00954	**Appendix #:** SCC
d-BHC	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
DDT & Metabolites	Calculation-GC_ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** NA

Class: Organic	Technique - Sub-Technique:
de-Ethylated atrazine	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Diazinon	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Dibenzo(a,h)anthracene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Dibromoacetic acid	GC-ECD
Lab Method Code: CAM SOP-00954	**Appendix #:** SCC
Dibromochloromethane	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Dibromochloromethane	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Dicamba	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Dichloroacetic acid	GC-ECD
Lab Method Code: CAM SOP-00954	**Appendix #:** SCC
Dichlorodifluoromethane	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Dichlorodifluoromethane	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Dichloromethane	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Dichloromethane	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Diclofop-methyl	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Dieldrin	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
Diethyl ether	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Diethyl phthalate	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:
Diethylene glycol	GC-FID
Lab Method Code: CAM SOP-00322	**Appendix #:** SCC
Diisopropyl ether	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Dimethoate	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Dimethyl phthalate	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
di-n-butyl phthalate	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
di-n-octyl phthalate	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Dinoseb	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Dioxin and furan	-Calculation-TEQ
Lab Method Code: BRL SOP-00410	**Appendix #:** NA
Diquat	HPLC-UV DAD
Lab Method Code: CAM SOP-00327	**Appendix #:** SCC
Diuron	HPLC-DAD
Lab Method Code: CAM SOP-00306	**Appendix #:** SCC
Endosulphan I	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
Endosulphan II	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
Endosulphan sulphate	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
Endrin	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
Endrin aldehyde	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
Endrin ketone	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:
Ethanol	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Ethyl acetate	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Ethyl acrylate	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Ethylbenzene	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Ethylbenzene	HSGC-MS
Lab Method Code: CAM SOP-00315	**Appendix #:** SCC
Ethylbenzene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Ethylene glycol	GC-FID
Lab Method Code: CAM SOP-00322	**Appendix #:** SCC
Extractable petroleum hydrocarbons (F2: C10 to C16)	GC-FID
Lab Method Code: CAM SOP-00316	**Appendix #:** SCC
Extractable petroleum hydrocarbons (F3: C16 to C34)	GC-FID
Lab Method Code: CAM SOP-00316	**Appendix #:** SCC
Extractable petroleum hydrocarbons (F4: C34 to C50)	GC-FID
Lab Method Code: CAM SOP-00316	**Appendix #:** SCC
Fluoranthene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Fluorene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Formaldehyde	HPLC-UV VIS
Lab Method Code: CAM SOP-00310	**Appendix #:** SCC
g-Chlordane	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
Geosmin	GC-MS-MS
Lab Method Code: BRL SOP-00013	**Appendix #:** SCC
Glycols; total	Calculation
Lab Method Code: CAM SOP-00322	**Appendix #:** N/A

Class: Organic	Technique - Sub-Technique:
Glyphosate	HPLC-Fluorescence
Lab Method Code: CAM SOP-00305	**Appendix #:** SCC
Heavy hydrocarbon (F4 Gravimetric)	Gravimetry
Lab Method Code: CAM SOP-00326	**Appendix #:** SCC
Heptachlor	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
Heptachlor epoxide	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
Heptachlor+Heptachlor Epoxide	Calculation-GC_ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** NA
Hexachlorobenzene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Hexachlorobenzene	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
Hexachlorobutadiene	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
Hexachlorobutadiene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Hexachlorocyclopentadiene	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
Hexachloroethane	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
Hexachloroethane	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Hexahydro-1,3,5-trinitro-1,3,5-triazine	HPLC-DAD
Lab Method Code: CAM SOP-00320	**Appendix #:** SCC
Hexane	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Hexane	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Indeno(1,2,3-c,d)pyrene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:
Isobutanol	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Isophorone	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Isopropanol	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Isopropyl acetate	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Lindane; total	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
m/p-Xylene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
m/p-Xylene	HSGC-MS
Lab Method Code: CAM SOP-00315	**Appendix #:** SCC
m/p-Xylene	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Malathion	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
MCPA	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Methane	HSGC-FID
Lab Method Code: CAM SOP-00219	**Appendix #:** SCC
Methoxychlor	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Methoxychlor	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
Methyl acetate	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Methyl acrylate	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Methyl ethyl ketone	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:
Methyl ethyl ketone	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Methyl isobutyl ketone	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Methyl isobutyl ketone	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Methyl methacrylate	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Methyl-2,4,6-trinitrophenylnitramine	HPLC-DAD
Lab Method Code: CAM SOP-00320	**Appendix #:** SCC
Metolachlor	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Metribuzin	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Mirex	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
Monobromoacetic acid	GC-ECD
Lab Method Code: CAM SOP-00954	**Appendix #:** SCC
Monochloroacetic acid	GC-ECD
Lab Method Code: CAM SOP-00954	**Appendix #:** SCC
Monochlorobenzene	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Monochlorobenzene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
MTBE	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
MTBE	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Naphthalene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Naphthalene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:
Nitrobenzene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Nitrobenzene	HPLC-DAD
Lab Method Code: CAM SOP-00320	**Appendix #:** SCC
Nitroglycerin	HPLC
Lab Method Code: CAM SOP-00320	**Appendix #:** SCC
n-Nitrosodibutylamine	GC-Triple Quadrupole MS
Lab Method Code: BRL SOP-00012	**Appendix #:** SCC
n-Nitrosodiethylamine	GC-Triple Quadrupole MS
Lab Method Code: BRL SOP-00012	**Appendix #:** SCC
N-nitrosodimethylamine	GC-Triple Quadrupole MS
Lab Method Code: BRL SOP-00012	**Appendix #:** SCC
n-Nitroso-di-n-propylamine	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
n-Nitroso-di-n-propylamine	GC-Triple Quadrupole MS
Lab Method Code: BRL SOP-00012	**Appendix #:** SCC
n-Nitrosodiphenylamine	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
N-nitrosomethylethylamine	GC-Triple Quadrupole MS
Lab Method Code: BRL SOP-00012	**Appendix #:** SCC
n-Nitrosomorpholine	GC-Triple Quadrupole MS
Lab Method Code: BRL SOP-00012	**Appendix #:** SCC
N-nitrosopiperidine	GC-Triple Quadrupole MS
Lab Method Code: BRL SOP-00012	**Appendix #:** SCC
N-nitrosopyrrolidine	GC-Triple Quadrupole MS
Lab Method Code: BRL SOP-00012	**Appendix #:** SCC
o,p'-DDD	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
o,p'-DDE	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
o,p'-DDT	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:
OCDD	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
OCDF	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
Octachlorostyrene	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine	HPLC-DAD
Lab Method Code: CAM SOP-00320	**Appendix #:** SCC
Oxychlordane	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
o-Xylene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
o-Xylene	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
o-Xylene	HSGC-MS
Lab Method Code: CAM SOP-00315	**Appendix #:** SCC
p,p'-DDD	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
p,p'-DDE	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
p,p'-DDT	GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** SCC
Paraquat	HPLC-UV DAD
Lab Method Code: CAM SOP-00327	**Appendix #:** SCC
Parathion	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Parathion methyl	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
PCB congeners	GC-HRMS(209 PCB Congeners)
Lab Method Code: BRL SOP-00408	**Appendix #:** SCC
p-chloroaniline	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:
Pentachlorobenzene	GC-ECD
Lab Method Code: CAM SOP-00317	**Appendix #:** SCC
Pentachlorophenol	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Pentaerythritol tetranitrate (PETN)	HPLC
Lab Method Code: CAM SOP-00320	**Appendix #:** SCC
Petroleum hydrocarbons (F1: -BTEX)	Calculation-HSGC-FID
Lab Method Code: CAM SOP-00315	**Appendix #:** NA
Petroleum hydrocarbons (F1: C6 to C10)	HSGC-FID
Lab Method Code: CAM SOP-00315	**Appendix #:** SCC
Phenanthrene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Phenol	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Phorate	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Picloram	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
p-nitrophenol	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Polychlorinated biphenyls	Calculation-GC-ECD
Lab Method Code: CAM SOP-00307	**Appendix #:** NA
Polychlorinated biphenyls	Calculation-GC-ECD
Lab Method Code: CAM SOP-00309	**Appendix #:** SCC
Polychlorinated dibenzodioxin	Calculation-GC-HRMS
Lab Method Code: BRL SOP-00410	**Appendix #:** NA
Polychlorinated dibenzofuran	Calculation-GC-HRMS
Lab Method Code: BRL SOP-00410	**Appendix #:** NA
Prometon	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Prometryn	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC

Ministry of the Environment, Conservation and Parks

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Ministère de l'Environnement, de la Protection de la nature et des Parcs

Programme de délivrance des permis et de conformité des laboratoires

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Class: Organic	Technique - Sub-Technique:
Propazine	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Propyl acetate	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Propylene glycol	GC-FID
Lab Method Code: CAM SOP-00322	**Appendix #:** SCC
Pyrene	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Simazine	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Simetryn	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Styrene	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Styrene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Temephos	HPLC-DAD
Lab Method Code: CAM SOP-00306	**Appendix #:** SCC
Terbufos	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Terbutryn	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Tert-Butanol	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Tetrachloroethylene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Tetrachloroethylene	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Tetrahydrofuran	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Toluene	HSGC-MS
Lab Method Code: CAM SOP-00315	**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:
Toluene	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Toluene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Total Haloacetic acids	Calculation
Lab Method Code: CAM SOP-00954	**Appendix #:** N/A
Total HpCDD	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
Total HpCDF	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
Total HxCDD	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
Total HxCDF	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
Total PeCDD	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
Total PeCDF	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
Total TCDD	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
Total TCDF	GC-HRMS Extraction
Lab Method Code: BRL SOP-00410	**Appendix #:** SCC
trans-1,2-dichloroethene	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
trans-1,2-dichloroethene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
trans-1,3-dichloropropene	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
trans-1,3-dichloropropene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Triallate	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC

Class: Organic	Technique - Sub-Technique:
Trichloroacetic acid	GC-ECD
Lab Method Code: CAM SOP-00954	**Appendix #:** SCC
Trichloroethylene	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Trichloroethylene	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Trichlorofluoromethane	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Trichlorofluoromethane	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Trifluralin	GC-MS
Lab Method Code: CAM SOP-00301	**Appendix #:** SCC
Trihalomethanes; total	Calculation
Lab Method Code: CAM SOP-00226	**Appendix #:** NA
Vinyl acetate	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Vinyl chloride	GC-MS-Headspace
Lab Method Code: CAM SOP-00228	**Appendix #:** SCC
Vinyl chloride	PTGC-MS
Lab Method Code: CAM SOP-00226	**Appendix #:** SCC
Xylene; total	Calculation
Lab Method Code: CAM SOP-00228	**Appendix #:** N/A
Xylene; total	Calculation
Lab Method Code: CAM SOP-00226	**Appendix #:** NA
Xylene; total	Calculation
Lab Method Code: CAM SOP-00315	**Appendix #:** NA
Class: Physical/Others	**Technique - Sub-Technique:**
BOD (5 Day)	Meter-Oxygen
Lab Method Code: CAM SOP-00427	**Appendix #:** SCC
CBOD (5 Day)	Meter
Lab Method Code: CAM SOP-00427	**Appendix #:** SCC
Chloramines	Calculation-Total
Lab Method Code: CAM SOP-00102	**Appendix #:** N/A

Class: Physical/Others	Technique - Sub-Technique:
COD	Colourimetry-Reflux
Lab Method Code: CAM SOP-00416	**Appendix #:** SCC
Conductivity	Potentiometry
Lab Method Code: CAM SOP-00414	**Appendix #:** SCC
Hardness (as CaCO3)	Calculation
Lab Method Code: CAM SOP-00102	**Appendix #:** NA
Langeliers index calculation	Calculation
Lab Method Code: CAM SOP-00102	**Appendix #:** NA
Microcystin	ELISA
Lab Method Code: CAM SOP-00476	**Appendix #:** SCC
Oil and Grease; animal and vegetable	Gravimetry
Lab Method Code: CAM SOP-00326	**Appendix #:** SCC
Oil and Grease; mineral	Gravimetry
Lab Method Code: CAM SOP-00326	**Appendix #:** SCC
Oil and Grease; total	Gravimetry
Lab Method Code: CAM SOP-00326	**Appendix #:** SCC
pH	Potentiometry
Lab Method Code: CAM SOP-00413	**Appendix #:** SCC
Solids; Total Dissolved	Gravimetry
Lab Method Code: CAM SOP-00428	**Appendix #:** SCC
Solids; Total Dissolved	Calculation
Lab Method Code: CAM SOP-00102	**Appendix #:** NA
Solids; Total Suspended	Gravimetry-103-105ºC
Lab Method Code: CAM SOP-00428	**Appendix #:** SCC
Solids; Total Volatile	Gravimetry-Ignition 550 ºC
Lab Method Code: CAM SOP-00428	**Appendix #:** SCC
Tannins and Lignins	Colourimetry-Spectrophotometry
Lab Method Code: CAM SOP-00410	**Appendix #:** SCC
True colour	Spectrophotometric
Lab Method Code: CAM SOP-00412	**Appendix #:** SCC
Turbidity	Nephelometry
Lab Method Code: CAM SOP-00417	**Appendix #:** SCC

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Class: Physical/Others	Technique - Sub-Technique:
UV Transmittance	Spectrophotometric
Lab Method Code: CAM SOP-00459	**Appendix #:** SCC

Subject to the following terms and conditions:
Terms and conditions are specified in Appendix 1.

Expiry Date: Sep 30, 2028

September 28, 2026

Date Issued

T. Villeneuve

Director

Licence Number: 2312
Date Issued: September 28, 2026

Appendix 1 - Conditions

Pursuant to the *Safe Drinking Water Act, 2002*, S.O. 2002, c. 32, and the regulations made thereunder, this drinking-water testing services licence is issued subject to the following conditions.

Part I: Definitions

1.1 In this licence, unless the context otherwise requires, words and phrases shall be given the same meaning as those set out in the *Safe Drinking Water Act, 2002*, S.O. 2002, c. 32 and any regulations made in accordance with that Act.

1.2 In this licence

"accreditation body" means any body designated or established pursuant to section 64 of the SDWA;

"director" means a director appointed pursuant to s. 6 of the SDWA for the purposes of Part VII of the SDWA;

"HPPA" means the *Health Protection and Promotion Act, R.S.O. 1990*, chapter H.7, as amended

"laboratory" means the drinking-water testing laboratory located at 6740 Campobello Road, Mississauga, ON;

"licence" means this entire drinking water testing licence document, issued in accordance with Part VII of the SDWA, and includes this appendix, any schedules to it, and the application and other supporting documents listed in schedule "A" that are attached to and form part of this licence, except as otherwise specified in the conditions contain herein;

"licensee" means the Bureau Veritas Laboratories-Mississauga

"Ministry" means the Ministry of the Environment Conservation & Parks;

"protocol" means the document of the name "Protocol of Accepted Drinking Water Testing Methods", originally dated May 26, 2003, published by and available from the Ministry, as amended from time to time.

"provincial officer" means a provincial officer designated pursuant to s. 8 of the SDWA;

"sample drop-off depots" means any location under the direct care and control of the laboratory that is offsite from the laboratory where drinking water samples are deposited, collected and stored for shipping to the laboratory

"sampling guide": means the document of the name "Practices for the Collection and Handling of Drinking Water Samples" originally dated July, 2003, published by and available from the Ministry, as amended from time to time.

"SDWA" means the *Safe Drinking Water Act, 2002*, S.O. 2002, c. 32, as amended.

Part II – Authorized Tests

2.1 Subject to the conditions of this licence, the licensee is authorized to provide a drinking-water testing service at the laboratory.

2.2 The licensee is only authorized to conduct drinking-water tests at the laboratory for the class and for the parameters set out in the licence.

2.3 Subject to conditions 2.4 and 2.5, the licensee shall only conduct drinking water tests at the laboratory for parameters using the methods that were listed in the application, and approved by this licence.

[Where applicable]

2.4 Despite condition 2.3, where the licensee listed a method for a parameter in the application for this licence, but the method is not designated as an acceptable testing method for that parameter in the protocol, the licensee is not authorized to use the method listed in the application for this licence, unless the method is specifically authorized under condition 2.5.

[Where applicable]

2.5 The licensee is specifically authorized to conduct drinking-water tests for the parameters listed below using the corresponding method listed below, despite the method not being designated as an acceptable testing method for that parameter in the protocol:

None

Accreditation

2.6 Except as authorized by condition 2.8, the licensee shall only conduct a drinking-water test if the laboratory is accredited by an accreditation body for the conduct of that test.

2.7 Accreditation by a recognized accreditation body is a pre-requisite for licensing. The licensee shall inform the Ministry within 30 days in the event that the laboratory's accreditation for a licensed parameter is lost, suspended or withdrawn and the licensee shall immediately cease any testing as until such time as accreditation and licensing is re-instated.

Non-accredited Tests [Where applicable]

2.8 In accordance with section 74 of the SDWA, the licensee is authorized to conduct the following tests for which the laboratory is not accredited by an accreditation body, using the method specified. The

use of these non-accredited tests must be approved in writing by the 'Director' and records maintained according to the Laboratory's Quality Assurance Manual

None

2.9 For non-licensed tests, a condition is granted to use these tests for the analysis of drinking water samples for the following parameters, using the method specified, provided they are approved in writing by the 'Director' and records maintained according to the Laboratory's Quality Assurance Manual.

None

Part III: Operational Requirements

3.1. A copy of this licence shall be made readily available for reference by all persons responsible for all or part of the operation of the drinking-water testing laboratory.

3.2. A copy of this licence shall be made readily available to laboratory clients and for Ministry inspection.

3.3. The Certificate of Drinking Water Testing Licence shall be conspicuously displayed in a location at the laboratory which maximizes the likelihood of a client seeing it upon entry to the laboratory's sample receiving area.

Part IV: General

Compliance

4.1 The licensee shall operate the laboratory in accordance with the SDWA, including the statutory conditions enumerated in 75(3), any applicable regulations made thereunder, and this licence.

4.2 The licensee shall ensure that any person authorized to carry out a drinking-water test or any aspect of a drinking-water test at a laboratory has been informed of the SDWA, all applicable regulations made in accordance with that Act, and this licence and shall take all reasonable measures to ensure any such person complies with the same.

Interpretation

4.3 Where there is a conflict between the provisions of this licence and any other document, the following hierarchy shall be used to determine the provision that takes precedence:

i. the SDWA;
ii. any regulation made under the SDWA;
iii. this licence;
iv. any application or supporting documents listed in Schedule "A".

4.4 The conditions of this licence are severable. If any requirement of this licence, or the application of any requirement of this licence to any circumstance, is held invalid or unenforceable, the application of such requirement to other circumstances and the remainder of this licence shall not be affected thereby.

Other Legal Obligations

4.5 The issuance of, and compliance with the conditions of, this licence does not:

i. relieve any person of any obligation to comply with any provision of any applicable statute, regulation or other legal requirement; or
ii. limit in any way the authority of the ministry to require certain steps be taken or to require the licensee to furnish any further information related to compliance with this licence.

Change of Licensee's Information

4.6 The licensee shall notify the director, in writing, of any of the following changes within 30 days of the change occurring,

i. change of address of the laboratory; or
ii. change of business name, and the notification shall include a copy of the most recent documentation filed under the *Business Names Act*, R.S.O. 1990, c. B17 or *Corporations Information Act*, R.S.O. 1990, c. C.39.

4.7 The licensee shall notify the director, in writing, of any changes to the following personnel identified on the licence application form whenever staffing changes are made

(a) Owner of the Laboratory;
(b) Laboratory Administrator;
(c) Laboratory Operator;
(d) Laboratory Director, and
(e) Laboratory Director Designate

4.8 As per section 73(6) of the SDWA this licence is not transferable without the consent of the Director.

Information

4.9 Any information requested, by the Ministry, concerning the drinking-water testing laboratory and its operation under this licence, including but not limited to any records required to be kept by this licence shall be provided to the Ministry, upon request.

4.10 Records required by or created in accordance with the SDWA, any regulations under the SDWA, or this licence shall be retained for at least 5 years in a location where a provincial officer who is inspecting the laboratory can conveniently view them.

4. 11 The receipt of any information by the Ministry or the failure of the Ministry to prosecute any person or to require any person to take any action, under this licence or under any statute, regulation or other legal requirement, in relation to the information, shall not be construed as an approval, waiver, or

justification by the Ministry of any act or omission of any person that contravenes any term or condition of this approval or any statute, regulation or other legal requirement.

Standard Conditions

4.12 The licensee shall distribute the sampling guide to any person with whom the licensee enters into an arrangement to conduct a drinking-water testing service, or one produced by the laboratory in fulfillment of the licensee's obligation pursuant to subsection 9(1) of O. Reg. 248/03.

4.13 The licensee shall track the custody of samples submitted for drinking-water tests using either

a. A chain of custody form approved by the Ministry, or
b. A client generated chain of custody form, provided that the licensee ensures that all necessary and required information is obtained and included on the form. The licensee is expected to review and approve the client generated form prior to use.

4.14 Except where the licensed method requires it, the licensee shall not filter drinking water samples prior to analyses unless dictated by non-routine analytical contingencies.

4.15 Licensed laboratories shall report all adverse water quality results as per the drinking water legislation without any regard to calculated uncertainty estimations**.**

4.16 Drinking water samples shall be retained until either;

a. The day the result of the drinking water test has been reported in accordance with section 12 or 12.0.1 of Ontario Regulation 248/03; or
b. Sample requirements are no longer met as outlined in the sampling guide or licensed method.

4.17 Where the sample hold time is measured in hours, the laboratory shall adhere to the absolute maximum hold time from sampling to analysis, for example - microbiological samples must be processed within 48 hours 0 minutes. Anything greater than 48 hours 0 minutes is considered past hold time.

For hold times that are described in days in the licensed method; the holding time is met if the sample analyzed by the end of the last calendar day of the respective holding time. For example, for a 7-day hold analyzed time; a sample collected on a Tuesday is considered to have met holding time if it is prepared or analyzed by the end of the day on the following Tuesday.

4.18 The laboratory shall ensure drinking water samples collected for the purpose of the SDWA and/or HPPA that are left at sample drop-off depots are:

(a) traceable to a particular sample drop-off depot,
(b) accompanied by a chain of custody or submission form,
(c) protected against degradation and/or chemical or biological changes; and,
(d) secured against loss and tampering

4.19 Each of the persons involved directly or indirectly with the provision of drinking water testing services shall,

(a) exercise the level of care, diligence and skill in respect of a drinking water testing laboratory that a reasonably prudent person would be expected to exercise in a similar situation; and
(b) act honestly, competently and with integrity, with a view to providing timely, accurate and reliable test results and ensuring the protection and safety of the consumers of the drinking water tested at the laboratory.

4.20 The licensee shall ensure that a documented procedure is established and maintained to address any suspension, withdrawal, or restriction affecting the drinking-water testing licence or any parameter authorized by the licence, and shall ensure that all affected personnel are informed of and comply with that procedure.

4.21 The licensee shall ensure that all personnel involved in the provision of drinking water testing services are trained on all applicable policies and procedures required under the Safe Drinking Water Act, 2002 and its regulations, and shall maintain records documenting such training. Such records shall include, at a minimum, the name of the individual, the date of training and the subject matter covered including the version/revision of any policy.

4.22 The licensee shall establish, maintain, and implement document control procedures for all Chain of Custody forms used in the provision of drinking-water testing services and shall ensure that such forms are included in the laboratory's controlled document register.

4.23 The licensee shall establish, maintain, and implement a documented procedure requiring that, once drinking-water samples have been incorporated into an analytical run, the samples are processed, analyzed, and completed without undue delay. The procedure shall include measures to prevent unnecessary interruptions that may compromise sample integrity, analytical quality, or compliance with applicable method requirements and holding times.

4.24 The Licensee shall comply with the requirements of the Protocol, Appendix B – Modifications to Methods After Licensing, as amended from time to time. The Licensee shall not implement any change to a licensed analytical method except in accordance with the Protocol, Appendix B, including completion of any required impact assessment, validation, documentation, and receipt of ministry approval where required.

Part V: Special Conditions

5.1 When a sample is submitted to the licensee for a drinking-water test for a microbiological parameter, the licensee shall ensure that the test is conducted in a standardized timely manner and that microbiological plates/tests are processed and read without extended overnight refrigerated incubation.

5.2 When the licensee observes the “over-crowding/confluent/non-identifiable microbial growth” is detected on a plate relating to analyses under the SDWA, licensed laboratories are required to report

the results to the appropriate parties as Adverse for TC and/or EC as appropriate, using the appropriate NDOG terminology as documented in the laboratory licensed method or associated SOPs.

5.3 The licensee shall ensure that test culture plates are incubated for the full incubation time stated in its licensed method. The licensee shall not read test culture plates before the minimum accepted incubation time has elapsed in order to report potential adverse results ahead of schedule.

5.4 The licensee must employ the appropriate positive and negative test controls for each licensed test, on each day that those tests are performed. These controls will be subject to the same conditions as the tests performed. Each identifying characteristic reaction (eg: colony or test well appearance/colour change) must be represented by an appropriate positive control organism.

5.5 When a sample is submitted to the licensee for a drinking-water test for microbiological analyses, the licensee shall ensure that the analysis is started within 48 hours of the sample collection time.

5.6 For quantitative Total Coliforms and or Escherichia Coli (E. Coli) tests, the minimum sample container size is 250 mL, and the minimum test volume is 100 mL.

For presence/absence Total Coliforms and or Escherichia Coli (E. Coli) tests, the minimum sample container size is 100 mL, and the minimum test volume is 100 mL.

5.7 When a sample is submitted to the licensee for a drinking-water test for metals analyses, the licensee shall ensure that the test is conducted within 60 days of the sample collection date. The licensee shall ensure that the pH has been confirmed and at least 24 hours has elapsed from the time of preservation before starting the test procedure.

5.8 The licensee is authorized to report the results of more than one parameter (such as total xylenes, Total THMs, Total HAAs, Dioxins & Furans) as an aggregate result in order to comply with reporting requirements provided that that licensee conducts a separate test for each parameter using a method otherwise authorized by this licence, and the means by which the aggregate is calculated is documented and kept available for inspection by the Ministry. For calculated parameters, if any analyte or component of the calculation is undetermined, then the value will not be calculated. The SDWA requires that the "total" analyses be done at one laboratory licensed to test all of the aggregated parameters. When reporting the individual components to the client, the individual component results as well as the total shall be uploaded to e-DWIS.

5.9 Trihalomethanes; total (TTHM) is defined as the sum of Chloroform, Bromoform, Chlorodibromomethane and Bromodichloromethane.

5.10 Total Haloacetic Acids (THAA) is defined as the sum of Monochloroacetic acid, Monobromoacetic acid, Dichloroacetic acid, Dibromoacetic acid and Trichloroacetic acid. THAA is used for the Running Annual Average (RAA) calculation.

5.11 Due to the short holding time and the requirement for immediate analysis of free/residual chlorine, the data from the determination of free/residual chlorine cannot be used for direct reporting or calculation of other chlorine parameters, which are required for the purposes of the SDWA, unless the 15-minute

holding times are met. Samples for free/residual/total/combined chlorine which are not analyzed within 15 minutes must be coded with UAL (UAL means unreliable; sample age exceeds normal limit) when uploaded to the DIWS and/or LRMA databases and on the final report to the client.

5.12 When reporting total PCBs by aroclor analysis or calculation, the licensee shall ensure aroclor 1254 and aroclor 1260 are included in the total.

5.13 When reporting PCB congeners by general scan (209 congeners), the licensee shall upload only the parameter PCB congeners, not each individual congener. The laboratory shall inform the Ministry if any congeners included in the general scan change from those submitted in the licence application.

5.14 The licensee shall not conduct any testing for the parameter "dioxin and furan" until the licensee has documented the means by which the total toxic equivalent when compared with 2,3,7,8-TCDD is calculated and the documentation is kept available for inspection by the Ministry.

5.15 When a sample is submitted to the licensee for a drinking-water test for organic analyses where the reference method permits a long post extraction hold time, for example: dioxins and furans, polybrominated diphenyl ethers, characterization of extractable organic compounds and perfluorinated alkyl compounds, the licensee shall ensure that the test is conducted within 60 days of the sample collection date, regardless of the amount of time the sample is held pre and post extraction. In this context, the test means the analytical procedure which generates the result.

5.16 When the licensee obtains an Atrazine result of >100ng/L, it is not required to report this result as a pesticide exceedance under section 18 of the Act, as stated under section 16-3 of O.Reg.170/03, if the Atrazine result is a component part of the reported parameter "Atrazine + N-dealkylated metabolites" which has a standard of 5ug/L.

5.17 For drinking water tests conducted on water from a small drinking water system within the meaning of Ontario Regulation 319/08 made under the *Health Protection and Promotion Act*, when a test result exceeds a single value of 100 µg/L for trihalomethanes (THMs) or 80 µg/L for haloacetic acids (HAAs), the laboratory shall immediately notify the local medical officer of health, the Ministry of Health, and the operating authority and/or owner of the small drinking water system in the same manner in which they are required to report adverse results under s.18.1 of the Act and as prescribed by subsections 12.1(4)-(13) of Ontario Regulation 248/03.

5.18 The standard for chromium in drinking water is 0.05 mg/L, which includes the measurement of both chromium III and chromium VI. If testing reveals that the concentration for chromium, chromium III or chromium VI exceeds this limit, it must be reported as an exceedance for chromium.

5.19 PFAS25 is defined as the sum of the concentrations of the following 25 per- and polyfluoroalkyl substances:
(PFBA) Perfluorobutanoic acid,
(PFPeA) Perfluoropentanoic acid,
(PFHxA) Perfluorohexanoic acid,
(PFHpA) Perfluoroheptanoic acid,
(PFOA) Perfluorooctanoic acid,

(PFNA) Perfluorononanoic acid,
(PFDA) Perfluorodecanoic acid,
(PFUnA) Perfluoroundecanoic acid,
(PFDoA) Perfluorododecanoic acid,
(PFBS) Perfluorobutane sulfonic acid,
(PFPeS) Perfluoropentane sulfonic acid,
(PFHxS) Perfluorohexane sulfonic acid,
(PFHpS) Perfluoroheptane sulfonic acid,
(PFOS) Perfluorooctane sulfonic acid,
(4:2 FTS) 1H,1H,2H,2H-Perfluorohexane sulfonic acid,
(6:2 FTS) 1H,1H,2H,2H-Perfluorooctane sulfonic acid,
(8:2 FTS) 1H,1H,2H,2H-Perfluorodecane sulfonic acid,
(HFPO-DA) Hexafluoropropylene oxide dimer acid,
(ADONA) 4,8-Dioxa-3H-perfluorononanoic acid,
(PFMPA) Perfluoro-3-methoxypropanoic acid,
(PFMBA) Perfluoro-4-methoxybutanoic acid,
(NFDHA) Nonafluoro-3,6-dioxaheptanoic acid,
(9Cl-PF3ONS) 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid,
(11Cl-PF3OUdS) 11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid,
(PFEESA) Perfluoro(2-ethoxyethane)sulfonic acid.

5.20 **Microcystin**

Licensed laboratories shall ensure that only amber glass bottles with a minimum 500mL sample are used for the collection of drinking water samples for microcystin analyses.

A. Samples Collected Under Ontario Regulation 170/03 or 319/08

Treated or Distribution Sample Results of ≥1.5ug/L

Where a licensed laboratory employing the ELISA methodology obtains a result of ≥1.5ug/L for a treated or distribution sample (or raw water for human consumption) for total microcystins, the laboratory shall:

i. Verbally report a provisional adverse Microcystin-LR result as per laboratory procedures. State that the result is PROVISIONAL MICROCYSTIN-LR UNTIL FURTHER NOTICE. No follow up written confirmation is required.
ii. Within one business day contact MECP Laboratory Services Branch (LaSB) at the number below to arrange to send the remainder of the 500 mL sample to LaSB for "CONFIRMATION analysis of Microcystin-LR".
iii. Follow the instructions provided by LaSB and submit the remaining sample with the Chain of Custody form provided by LaSB. Samples must be received by LaSB within 7 days of the sample date.
iv. Upload the total microcystins - ELISA test results to DWIS or LRMA as applicable.

Note: The parameter name for total microcystins in DWIS and LRMA is 'Microcystin' and the parameter group in LRMA is 'organic'.

LaSB Contact: Janet Mills (416) 788-6409 or Erik Wiersma (416) 357-5810

B. Non-regulated Drinking Water Samples

Where a licensed laboratory analyzes a non-regulated drinking water sample for total microcystins employing the ELISA methodology, the laboratory shall:

i. Report the results of the analysis to the client, and
ii. Report the results of the analysis which are greater than or equal to (≥) 1.5 µg/L to the Local Medical Officer of Health (LMOH).

Note to the Licensee Regarding Reviewable Decisions

All or part of this licence may be reviewable in accordance with the provisions of Part X of the SDWA. *In accordance with Section 129(1) of the SDWA, you may by written notice served upon me and the Environmental Review Tribunal within 15 days after receipt of this Notice, require a hearing by the Tribunal.* ***Section 129(2) sets out a procedure upon which the 15 days may be extended by the Tribunal.*** *Section 129(3) of the SDWA provides that the Notice requiring the hearing shall state:*

1. The aspect of the decision, including the portion of the permit, licence, approval, order or notice of administrative penalty in respect of which the hearing is required; and
2. The grounds for review to be relied on by the person at the hearing.

Except with leave of the Tribunal, a person requiring a hearing in relation to a reviewable decision is not entitled to,

(a) a review of an aspect of the decision other than that stated in the notice requiring the hearing; or

(b) a review of the decision other than on the grounds stated in the notice

The Notice should also include:

1. The name of the appellant;
2. The address of the appellant;
3. The Licence number;
4. The date of the Licence;
5. The name of the Director;

The Notice should be signed and dated by the appellant. This Notice must be served upon:

Registrar*
Ontario Land Tribunal
655 Bay Street, Suite 1500
Toronto, Ontario
M5G 1E5
OLT.Registrar@ontario.ca

The Director
Part VII, Safe Drinking Water Act, 2002
Ministry of Environment, Conservation and Parks
125 Resources Road
Toronto, Ontario
M9P 3V6

** If the Director believes that a reviewable decision that he or she is about to make in respect of a drinking-water testing licence, if stayed by an appeal, would endanger, or likely endanger, public health, the Director shall include in the decision the reasons for his or her belief and shall also serve a copy of the decision on the Chief Medical Officer of Health. In the case of a reviewable decision in respect of a drinking-water testing licence, if the Chief Medical Officer of Health advises the Tribunal, the licensee and the Director that in his or her opinion the staying of the decision would endanger, or likely endanger, public health, the Tribunal may not stay the operation of a reviewable decision.*

*** Further information on the Ontario Land Tribunal's requirements for an appeal can be obtained directly from the Tribunal at: Tel: (416) 212-6349 or 1 (866) 448-2248, or www.olt.gov.on.ca**

Schedule "A"
Application and Supporting Documentation

The following documents are incorporated into and constitute part of this licence:

1. Application received by the Director on 05/24/2019, 06/10/2019, 08/14/2019, 07/15/20, 12/23/21, 08/02/22, 14/08/24, 21/08/24, 11/14/2024, 09/03/2025 and 09/09/2025.