



CERTIFICATE OF ACCREDITATION

ANSI-ASQ National Accreditation Board

500 Montgomery Street, Suite 625, Alexandria, VA 22314, 877-344-3044

This is to certify that

SGS AXYS Analytical Services Ltd.

2045 Mills Road

Sidney, B.C., Canada V8L 5X2

has been assessed by ANAB
and meets the requirements of international standard

ISO/IEC 17025:2005

while demonstrating technical competence in the field of

TESTING

Refer to the accompanying Scope of Accreditation for information regarding the types of tests to which this accreditation applies.

ADE-1861.01

Certificate Number



ANAB Approval

Certificate Valid: 08/18/2017-04/23/2018
Version No. 001 Issued: 08/18/2017



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

SGS AXYS Analytical Services Ltd.

2045 Mills Road
 Sidney, B.C., Canada. V8L 5X2
 Dale Hoover
 (250) 655-5800

TESTING

Valid to: **April 23, 2018**

Certificate Number: **ADE-1861.01**

Environmental

Non-Potable Water

Technology	Method	Analyte
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-Hpcdd)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-Hpcdf)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-Hpcdf)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-Hxcdf)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-Hxcdd)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf)



Non-Potable Water		
Technology	Method	Analyte
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	2,3,4,6,7,8-Hexachlorodibenzofuran
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	2,3,4,7,8-Pentachlorodibenzofuran
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	2,3,7,8-Tetrachlorodibenzofuran (TCDF)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Heptachlorodibenzo-p-dioxin (Total HPCDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Heptachlorodibenzofuran (Total HPCDF)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Hexachlorodibenzo-p-dioxin (Total HXCDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Hexachlorodibenzofuran (Total HXCDF)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Pentachlorodibenzo-p-dioxin (Total PECDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Pentachlorodibenzofuran (Total PECDF)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Polychlorinated dibenzo-p-dioxins (Total PCDDs)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Polychlorinated dibenzo-p-dioxins and total Polychlorinated dibenzofurans (Total PCDD/Fs)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Polychlorinated dibenzofurans (Total PCDFs)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Tetrachlorodibenzo-p-dioxin (Total TCDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Tetrachlorodibenzofuran (Total TCDF)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',5,5',6'-Nonachlorobiphenyl (BZ-206)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',5,5'-Octachlorobiphenyl (BZ-194)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',5,6'-Octachlorobiphenyl (BZ-196)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl (BZ-207)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',5,6-Octachlorobiphenyl (BZ-195)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',5-Heptachlorobiphenyl (BZ-170)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',6,6'-Octachlorobiphenyl (BZ-197)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',6-Heptachlorobiphenyl (BZ-171)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4'-Hexachlorobiphenyl (BZ-128)



Non-Potable Water		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5',6'-Heptachlorobiphenyl (BZ-177)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5',6,6'-Octachlorobiphenyl (BZ-201)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5',6-Heptachlorobiphenyl (BZ-175)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5'-Hexachlorobiphenyl (BZ-130)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,5',6'-Octachlorobiphenyl (BZ-199)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl (BZ-208)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,5',6-Octachlorobiphenyl (BZ-198)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,5'-Heptachlorobiphenyl (BZ-172)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,6'-Heptachlorobiphenyl (BZ-174)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,6,6'-Octachlorobiphenyl (BZ-200)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,6-Heptachlorobiphenyl (BZ-173)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5-Hexachlorobiphenyl (BZ-129)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,6'-Hexachlorobiphenyl (BZ-132)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,6,6'-Heptachlorobiphenyl (BZ-176)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,6-Hexachlorobiphenyl (BZ-131)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4-Pentachlorobiphenyl (BZ-82)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,5',6,6'-Octachlorobiphenyl (BZ-202)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,5',6-Heptachlorobiphenyl (BZ-178)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,5'-Hexachlorobiphenyl (BZ-133)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,6'-Hexachlorobiphenyl (BZ-135)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,6,6'-Heptachlorobiphenyl (BZ-179)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,6-Hexachlorobiphenyl (BZ-134)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5-Pentachlorobiphenyl (BZ-83)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',6,6'-Hexachlorobiphenyl (BZ-136)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',6-Pentachlorobiphenyl (BZ-84)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3'-Tetrachlorobiphenyl (BZ-40)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5',6-Hexachlorobiphenyl (BZ-149)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5'-Pentachlorobiphenyl (BZ-97)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5,5'-Hexachlorobiphenyl (BZ-146)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5,6'-Hexachlorobiphenyl (BZ-148)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5,6,6'-Heptachlorobiphenyl (BZ-188)



Non-Potable Water		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5,6-Hexachlorobiphenyl (BZ-147)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5-Pentachlorobiphenyl (BZ-90)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',6'-Pentachlorobiphenyl (BZ-98)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',6,6'-Hexachlorobiphenyl (BZ-150)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',6-Pentachlorobiphenyl (BZ-91)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4'-Tetrachlorobiphenyl (BZ-42)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5',6-Heptachlorobiphenyl (BZ-183)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5,5',6-Octachlorobiphenyl (BZ-203)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5,5'-Heptachlorobiphenyl (BZ-180)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5,6'-Heptachlorobiphenyl (BZ-182)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5,6,6'-Octachlorobiphenyl (BZ-204)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5,6-Heptachlorobiphenyl (BZ-181)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5-Hexachlorobiphenyl (BZ-137)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',6'-Hexachlorobiphenyl (BZ-140)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',6,6'-Heptachlorobiphenyl (BZ-184)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',6-Hexachlorobiphenyl (BZ-139)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4'-Pentachlorobiphenyl (BZ-85)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5',6-Hexachlorobiphenyl (BZ-144)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5'-Pentachlorobiphenyl (BZ-87)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5,5',6-Heptachlorobiphenyl (BZ-185)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5,5'-Hexachlorobiphenyl (BZ-141)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5,6'-Hexachlorobiphenyl (BZ-143)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5,6,6'-Heptachlorobiphenyl (BZ-186)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5,6-Hexachlorobiphenyl (BZ-142)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5-Pentachlorobiphenyl (BZ-86)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,6'-Pentachlorobiphenyl (BZ-89)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,6,6'-Hexachlorobiphenyl (BZ-145)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,6-Pentachlorobiphenyl (BZ-88)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4-Tetrachlorobiphenyl (BZ-41)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5',6-Pentachlorobiphenyl (BZ-95)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5,5'-Pentachlorobiphenyl (BZ-92)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5,6'-Pentachlorobiphenyl (BZ-94)



Non-Potable Water

Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5,6,6'-Hexachlorobiphenyl (BZ-152)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5,6-Pentachlorobiphenyl (BZ-93)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5-Tetrachlorobiphenyl (BZ-43)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,6'-Tetrachlorobiphenyl (BZ-46)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,6,6'-Pentachlorobiphenyl (BZ-96)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,6-Tetrachlorobiphenyl (BZ-45)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3-Trichlorobiphenyl (BZ-16)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,4',5,5'-Hexachlorobiphenyl (BZ-153)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,4',5,6'-Hexachlorobiphenyl (BZ-154)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,4',5-Pentachlorobiphenyl (BZ-99)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,4',6,6'-Hexachlorobiphenyl (BZ-155)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,4',6-Pentachlorobiphenyl (BZ-100)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,4'-Tetrachlorobiphenyl (BZ-47)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,5',6-Pentachlorobiphenyl (BZ-103)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,5'-Tetrachlorobiphenyl (BZ-49)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,5,6'-Pentachlorobiphenyl (BZ-102)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,5-Tetrachlorobiphenyl (BZ-48)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,6'-Tetrachlorobiphenyl (BZ-51)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,6,6'-Pentachlorobiphenyl (BZ-104)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,6-Tetrachlorobiphenyl (BZ-50)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4-Trichlorobiphenyl (BZ-17)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',5,6'-Tetrachlorobiphenyl (BZ-53)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',5-Trichlorobiphenyl (BZ-18)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',6,6'-Tetrachlorobiphenyl (BZ-54)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',6-Trichlorobiphenyl (BZ-19)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2'-Dichlorobiphenyl (BZ-4)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4',5',6-Pentachlorobiphenyl (BZ-125)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4',5'-Tetrachlorobiphenyl (BZ-76)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4',5,5'-Pentachlorobiphenyl (BZ-124)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4',5-Tetrachlorobiphenyl (BZ-70)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4',6-Tetrachlorobiphenyl (BZ-71)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4'-Trichlorobiphenyl (BZ-33)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,4',5',6-Hexachlorobiphenyl (BZ-168)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,4',5'-Pentachlorobiphenyl (BZ-123)



Non-Potable Water		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,4',5,5'-Hexachlorobiphenyl (BZ-167)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,4',5-Pentachlorobiphenyl (BZ-118)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,4',6-Pentachlorobiphenyl (BZ-119)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,5',6-Pentachlorobiphenyl (BZ-121)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,5'-Tetrachlorobiphenyl (BZ-68)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,5,5'-Pentachlorobiphenyl (BZ-120)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,5-Tetrachlorobiphenyl (BZ-67)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,6-Tetrachlorobiphenyl (BZ-69)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4-Trichlorobiphenyl (BZ-25)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',5',6-Tetrachlorobiphenyl (BZ-73)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',5'-Trichlorobiphenyl (BZ-34)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',5,5'-Tetrachlorobiphenyl (BZ-72)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',5-Trichlorobiphenyl (BZ-26)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',6-Trichlorobiphenyl (BZ-27)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3'-Dichlorobiphenyl (BZ-6)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',5',6-Hexachlorobiphenyl (BZ-164)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',5'-Pentachlorobiphenyl (BZ-122)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',5,5',6-Heptachlorobiphenyl (BZ-193)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',5,5'-Hexachlorobiphenyl (BZ-162)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',5,6-Hexachlorobiphenyl (BZ-163)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',5-Pentachlorobiphenyl (BZ-107)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4'-Tetrachlorobiphenyl (BZ-56)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5',6-Heptachlorobiphenyl (BZ-191)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5'-Hexachlorobiphenyl (BZ-157)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5,5',6-Octachlorobiphenyl (BZ-205)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5,5'-Heptachlorobiphenyl (BZ-189)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5,6-Heptachlorobiphenyl (BZ-190)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5-Hexachlorobiphenyl (BZ-156)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',6-Hexachlorobiphenyl (BZ-158)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4'-Pentachlorobiphenyl (BZ-105)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,5',6-Hexachlorobiphenyl (BZ-161)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,5'-Pentachlorobiphenyl (BZ-108)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,5,5',6-Heptachlorobiphenyl (BZ-192)



Non-Potable Water		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,5,5'-Hexachlorobiphenyl (BZ-159)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,5,6-Hexachlorobiphenyl (BZ-160)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,5-Pentachlorobiphenyl (BZ-106)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,6-Pentachlorobiphenyl (BZ-109)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4-Tetrachlorobiphenyl (BZ-55)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',5',6-Pentachlorobiphenyl (BZ-113)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',5'-Tetrachlorobiphenyl (BZ-58)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',5,5',6-Hexachlorobiphenyl (BZ-165)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',5,5'-Pentachlorobiphenyl (BZ-111)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',5,6-Pentachlorobiphenyl (BZ-112)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',5-Tetrachlorobiphenyl (BZ-57)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',6-Tetrachlorobiphenyl (BZ-59)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3'-Trichlorobiphenyl (BZ-20)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4',5,6-Pentachlorobiphenyl (BZ-117)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4',5-Tetrachlorobiphenyl (BZ-63)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4',6-Tetrachlorobiphenyl (BZ-64)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4'-Trichlorobiphenyl (BZ-22)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,4',5,6-Hexachlorobiphenyl (BZ-166)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,4',5-Pentachlorobiphenyl (BZ-114)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,4',6-Pentachlorobiphenyl (BZ-115)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,4'-Tetrachlorobiphenyl (BZ-60)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,5,6-Pentachlorobiphenyl (BZ-116)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,5-Tetrachlorobiphenyl (BZ-61)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,6-Tetrachlorobiphenyl (BZ-62)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4-Trichlorobiphenyl (BZ-21)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,5,6-Tetrachlorobiphenyl (BZ-65)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,5-Trichlorobiphenyl (BZ-23)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,6-Trichlorobiphenyl (BZ-24)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3-Dichlorobiphenyl (BZ-5)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4',5-Trichlorobiphenyl (BZ-31)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4',6-Trichlorobiphenyl (BZ-32)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4'-Dichlorobiphenyl (BZ-8)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4,4',5-Tetrachlorobiphenyl (BZ-74)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4,4',6-Tetrachlorobiphenyl (BZ-75)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4,4'-Trichlorobiphenyl (BZ-28)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4,5-Trichlorobiphenyl (BZ-29)



Non-Potable Water		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4,6-Trichlorobiphenyl (BZ-30)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4-Dichlorobiphenyl (BZ-7)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,5-Dichlorobiphenyl (BZ-9)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,6-Dichlorobiphenyl (BZ-10)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2-Chlorobiphenyl (BZ-1)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4,4',5,5'-Hexachlorobiphenyl (BZ-169)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4,4',5-Pentachlorobiphenyl (BZ-126)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4,4'-Tetrachlorobiphenyl (BZ-77)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4,5'-Tetrachlorobiphenyl (BZ-79)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4,5,5'-Pentachlorobiphenyl (BZ-127)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4,5-Tetrachlorobiphenyl (BZ-78)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4-Trichlorobiphenyl (BZ-35)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',5,5'-Tetrachlorobiphenyl (BZ-80)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',5-Trichlorobiphenyl (BZ-36)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3'-Dichlorobiphenyl (BZ-11)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,4',5-Trichlorobiphenyl (BZ-39)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,4'-Dichlorobiphenyl (BZ-13)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,4,4',5-Tetrachlorobiphenyl (BZ-81)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,4,4'-Trichlorobiphenyl (BZ-37)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,4,5-Trichlorobiphenyl (BZ-38)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,4-Dichlorobiphenyl (BZ-12)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,5-Dichlorobiphenyl (BZ-14)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3-Chlorobiphenyl (BZ-2)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	4,4'-Dichlorobiphenyl (BZ-15)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	4-Chlorobiphenyl (BZ-3)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Decachlorobiphenyl (BZ-209)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Dichlorobiphenyls (BZ-12+ BZ-13)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Heptachlorobiphenyls (BZ-171 + BZ-173)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Heptachlorobiphenyls (BZ-180 + BZ-193)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Heptachlorobiphenyls (BZ-183 + BZ-185)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-128 + BZ-166)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-129 + BZ-138 + BZ-160 + BZ-163)



Non-Potable Water		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-134 + BZ-143)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-135 + BZ-151 + BZ-154)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-139 + BZ-140)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-147 + BZ-149)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-153 + BZ-168)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-156 + BZ-157)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-107 + BZ-124)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-108 + BZ-124)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-110 + BZ-115)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-83 + BZ-99)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-85 + BZ-116 + BZ-117)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-86 + BZ-87 + BZ-97 + BZ-109 + BZ-119 + BZ-125)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-86 + BZ-87 + BZ-97 + BZ-108 + BZ-119 + BZ-125)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-88 + BZ-91)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-90 + BZ-101 + BZ-113)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-93 + BZ-95 + BZ-98 + BZ-100 + BZ-102)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-40 + BZ-41 + BZ-71)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-44 + BZ-47 + BZ-65)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-45 + BZ-51)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-49 + BZ-69)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-50 + BZ-53)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-59 + BZ-62 + BZ-75)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-61 + BZ-70 + BZ-74 + BZ-76)





Non-Potable Water		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Trichlorobiphenyls (BZ-18 + BZ-30)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Trichlorobiphenyls (BZ-20 + BZ-28)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Trichlorobiphenyls (BZ-21 + BZ-33)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Trichlorobiphenyls (BZ-26 + BZ-29)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Dichlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Heptachlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Hexachlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Monochlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Nonachlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Octachlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total PCBs
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Pentachlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Tetrachlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Trichlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	PCB Aroclor 1016
GC-HRMS	EPA 1668A,C / AXYS MLA-010	PCB Aroclor 1221
GC-HRMS	EPA 1668A,C / AXYS MLA-010	PCB Aroclor 1232
GC-HRMS	EPA 1668A,C / AXYS MLA-010	PCB Aroclor 1242
GC-HRMS	EPA 1668A,C / AXYS MLA-010	PCB Aroclor 1248
GC-HRMS	EPA 1668A,C / AXYS MLA-010	PCB Aroclor 1254
GC-HRMS	EPA 1668A,C / AXYS MLA-010	PCB Aroclor 1260
GC-MS	EPA 625/ AXYS MLA-007	PCB Aroclor 1016
GC-MS	EPA 625/ AXYS MLA-007	PCB Aroclor 1221
GC-MS	EPA 625/ AXYS MLA-007	PCB Aroclor 1232
GC-MS	EPA 625/ AXYS MLA-007	PCB Aroclor 1242
GC-MS	EPA 625/ AXYS MLA-007	PCB Aroclor 1248
GC-MS	EPA 625/ AXYS MLA-007	PCB Aroclor 1254
GC-MS	EPA 625/ AXYS MLA-007	PCB Aroclor 1260
GC-HRMS	EPA 1699 / AXYS MLA-028	2,4'-DDD
GC-HRMS	EPA 1699 / AXYS MLA-028	2,4'-DDE
GC-HRMS	EPA 1699 / AXYS MLA-028	2,4'-DDT
GC-HRMS	EPA 1699 / AXYS MLA-028	4,4'-DDD
GC-HRMS	EPA 1699 / AXYS MLA-028	4,4'-DDE
GC-HRMS	EPA 1699 / AXYS MLA-028	4,4'-DDT
GC-HRMS	EPA 1699 / AXYS MLA-028	Aldrin
GC-HRMS	EPA 1699 / AXYS MLA-028	Alpha-HCH



Non-Potable Water		
Technology	Method	Analyte
GC-HRMS	EPA 1699 / AXYS MLA-028	Beta-HCH
GC-HRMS	EPA 1699 / AXYS MLA-028	cis-Chlordane (alpha-Chlordane)
GC-HRMS	EPA 1699 / AXYS MLA-028	cis-Nonachlor
GC-HRMS	EPA 1699 / AXYS MLA-028	Delta-HCH
GC-HRMS	EPA 1699 / AXYS MLA-028	Dieldrin
GC-HRMS	EPA 1699 / AXYS MLA-028	Endosulphan I
GC-HRMS	EPA 1699 / AXYS MLA-028	Endosulphan II
GC-HRMS	EPA 1699 / AXYS MLA-028	Endosulphan sulphate
GC-HRMS	EPA 1699 / AXYS MLA-028	Endrin
GC-HRMS	EPA 1699 / AXYS MLA-028	Endrin aldehyde
GC-HRMS	EPA 1699 / AXYS MLA-028	Endrin ketone
GC-HRMS	EPA 1699 / AXYS MLA-028	Gamma-HCH (Lindane)
GC-HRMS	EPA 1699 / AXYS MLA-028	Heptachlor
GC-HRMS	EPA 1699 / AXYS MLA-028	Heptachlor epoxide
GC-HRMS	EPA 1699 / AXYS MLA-028	Hexachlorobenzene
GC-HRMS	EPA 1699 / AXYS MLA-028	Methoxychlor
GC-HRMS	EPA 1699 / AXYS MLA-028	Mirex
GC-HRMS	EPA 1699 / AXYS MLA-028	Oxychlordane
GC-HRMS	EPA 1699 / AXYS MLA-028	trans-Chlordane (gamma-Chlordane)
GC-HRMS	EPA 1699 / AXYS MLA-028	trans-Nonachlor
GC-MS	EPA 8270C,D / AXYS MLA-007	Chlordane, technical
GC-MS	EPA 8270C,D / AXYS MLA-007	cis-Chlordane (alpha-Chlordane)
GC-MS	EPA 8270C,D / AXYS MLA-007	cis-Nonachlor
GC-MS	EPA 8270C,D / AXYS MLA-007	Mirex
GC-MS	EPA 8270C,D / AXYS MLA-007	Oxychlordane
GC-MS	EPA 8270C,D / AXYS MLA-007	trans-Chlordane (gamma-Chlordane)
GC-MS	EPA 8270C,D / AXYS MLA-007	trans-Nonachlor
GC-MS	EPA 625 / AXYS MLA-007	2,4'-DDD
GC-MS	EPA 625 / AXYS MLA-007	2,4'-DDE
GC-MS	EPA 625 / AXYS MLA-007	2,4'-DDT
GC-MS	EPA 625 / AXYS MLA-007	4,4'-DDD
GC-MS	EPA 625 / AXYS MLA-007	4,4'-DDE
GC-MS	EPA 625 / AXYS MLA-007	4,4'-DDT
GC-MS	EPA 625 / AXYS MLA-007	Aldrin
GC-MS	EPA 625 / AXYS MLA-007	Alpha-HCH
GC-MS	EPA 625 / AXYS MLA-007	Beta-HCH



Non-Potable Water		
Technology	Method	Analyte
GC-MS	EPA 625 / AXYS MLA-007	Gamma-HCH (Lindane)
GC-MS	EPA 625 / AXYS MLA-007	Heptachlor
GC-MS	EPA 1625B / AXYS MLA-007	Hexachlorobenzene
GC-ECD	EPA 608 / AXYS MLA-007	Delta-HCH
GC-ECD	EPA 608 / AXYS MLA-007	Dieldrin
GC-ECD	EPA 608 / AXYS MLA-007	Endosulphan I
GC-ECD	EPA 608 / AXYS MLA-007	Endosulphan II
GC-ECD	EPA 608 / AXYS MLA-007	Endosulphan sulphate
GC-ECD	EPA 608 / AXYS MLA-007	Endrin
GC-ECD	EPA 608 / AXYS MLA-007	Endrin aldehyde
GC-ECD	EPA 608 / AXYS MLA-007	Heptachlor epoxide
GC-ECD	EPA 608 / AXYS MLA-007	Methoxychlor
GC-MS	EPA 1625B / AXYS MLA-021	Anthracene
GC-MS	EPA 1625B / AXYS MLA-021	Pyrene
GC-MS	EPA 1625B / AXYS MLA-021	Benzo[ghi]perylene
GC-MS	EPA 1625B / AXYS MLA-021	Indeno[1,2,3-cd]pyrene
GC-MS	EPA 1625B / AXYS MLA-021	Benzo[b]fluoranthene
GC-MS	EPA 1625B / AXYS MLA-021	Fluoranthene
GC-MS	EPA 1625B / AXYS MLA-021	Benzo[k]fluoranthene
GC-MS	EPA 1625B / AXYS MLA-021	Acenaphthylene
GC-MS	EPA 1625B / AXYS MLA-021	Chrysene
GC-MS	EPA 1625B / AXYS MLA-021	Benzo[a]pyrene
GC-MS	EPA 1625B / AXYS MLA-021	Dibenzo[ah]anthracene
GC-MS	EPA 1625B / AXYS MLA-021	Benz[a]anthracene
GC-MS	EPA 1625B / AXYS MLA-021	Acenaphthene
GC-MS	EPA 1625B / AXYS MLA-021	Phenanthrene
GC-MS	EPA 1625B / AXYS MLA-021	Fluorene
GC-MS	EPA 1625B / AXYS MLA-021	Naphthalene
GC-MS	EPA 8270C,D / AXYS MLA-021	2-methylnaphthalene
LC-MS/MS	EPA 537 Modified / AXYS MLA-060	Perfluorobutane sulfonate (PFBS)
LC-MS/MS	EPA 537 Modified / AXYS MLA-060	Perfluorobutyric acid (PFBA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-060	Perfluorodecanoic acid (PFDA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-060	Perfluorododecanoic acid (PFDOA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-060	Perfluoroheptanoic acid (PFHPA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-060	Perfluorohexane sulfonate (PFHXS)
LC-MS/MS	EPA 537 Modified / AXYS MLA-060	Perfluorohexanoic acid (PFHXA)



Non-Potable Water		
Technology	Method	Analyte
LC-MS/MS	EPA 537 Modified / AXYS MLA-060	Perfluorononanoic acid (PFNA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-060	Perfluorooctane sulfonamide (PFOSA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-060	Perfluorooctane sulfonate (PFOS)
LC-MS/MS	EPA 537 Modified / AXYS MLA-060	Perfluorooctanoic acid (PFOA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-060	Perfluoropentanoic acid (PFPEA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-060	Perfluoroundecanoic acid (PFUDA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-081	4:2 fluorotelomer sulfonate (4:2 FTS)
LC-MS/MS	EPA 537 Modified / AXYS MLA-081	6:2 fluorotelomer sulfonate (6:2 FTS)
LC-MS/MS	EPA 537 Modified / AXYS MLA-081	8:2 fluorotelomer sulfonate (8:2 FTS)
Preparation	Method	Type
Extraction	EPA 3510 C	Liquid/liquid

Solids and Chemical Material		
Technology	Method	Analyte
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-Hpcdd)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-Hpcdf)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-Hpcdf)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-Hxcdf)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-Hxcdd)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd)



Solids and Chemical Material		
Technology	Method	Analyte
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	2,3,4,6,7,8-Hexachlorodibenzofuran
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	2,3,4,7,8-Pentachlorodibenzofuran
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	2,3,7,8-Tetrachlorodibenzofuran (TCDF)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Heptachlorodibenzo-p-dioxin (Total HPCDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Heptachlorodibenzofuran (Total HPCDF)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Hexachlorodibenzo-p-dioxin (Total HXCDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Hexachlorodibenzofuran (Total HXCDF)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Pentachlorodibenzo-p-dioxin (Total PECDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Pentachlorodibenzofuran (Total PECDF)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Polychlorinated dibenzo-p-dioxins (Total PCDDs)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Polychlorinated dibenzo-p-dioxins and total Polychlorinated dibenzofurans (Total PCDD/Fs)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Polychlorinated dibenzofurans (Total PCDFs)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Tetrachlorodibenzo-p-dioxin (Total TCDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Tetrachlorodibenzofuran (Total TCDF)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',5,5',6'-Nonachlorobiphenyl (BZ-206)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',5,5'-Octachlorobiphenyl (BZ-194)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',5,6'-Octachlorobiphenyl (BZ-196)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl (BZ-207)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',5,6-Octachlorobiphenyl (BZ-195)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',5-Heptachlorobiphenyl (BZ-170)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',6,6'-Octachlorobiphenyl (BZ-197)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',6-Heptachlorobiphenyl (BZ-171)



Solids and Chemical Material

Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4'-Hexachlorobiphenyl (BZ-128)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5',6'-Heptachlorobiphenyl (BZ-177)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5',6,6'-Octachlorobiphenyl (BZ-201)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5',6-Heptachlorobiphenyl (BZ-175)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5'-Hexachlorobiphenyl (BZ-130)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,5',6'-Octachlorobiphenyl (BZ-199)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl (BZ-208)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,5',6-Octachlorobiphenyl (BZ-198)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,5'-Heptachlorobiphenyl (BZ-172)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,6'-Heptachlorobiphenyl (BZ-174)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,6,6'-Octachlorobiphenyl (BZ-200)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,6-Heptachlorobiphenyl (BZ-173)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5-Hexachlorobiphenyl (BZ-129)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,6'-Hexachlorobiphenyl (BZ-132)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,6,6'-Heptachlorobiphenyl (BZ-176)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,6-Hexachlorobiphenyl (BZ-131)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4-Pentachlorobiphenyl (BZ-82)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,5',6,6'-Octachlorobiphenyl (BZ-202)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,5',6-Heptachlorobiphenyl (BZ-178)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,5'-Hexachlorobiphenyl (BZ-133)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,6'-Hexachlorobiphenyl (BZ-135)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,6,6'-Heptachlorobiphenyl (BZ-179)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,6-Hexachlorobiphenyl (BZ-134)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5-Pentachlorobiphenyl (BZ-83)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',6'-Hexachlorobiphenyl (BZ-136)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',6-Pentachlorobiphenyl (BZ-84)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3'-Tetrachlorobiphenyl (BZ-40)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5',6-Hexachlorobiphenyl (BZ-149)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5'-Pentachlorobiphenyl (BZ-97)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5,5'-Hexachlorobiphenyl (BZ-146)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5,6'-Hexachlorobiphenyl (BZ-148)



Solids and Chemical Material

Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5,6,6'-Heptachlorobiphenyl (BZ-188)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5,6-Hexachlorobiphenyl (BZ-147)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5-Pentachlorobiphenyl (BZ-90)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',6'-Pentachlorobiphenyl (BZ-98)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',6,6'-Hexachlorobiphenyl (BZ-150)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',6-Pentachlorobiphenyl (BZ-91)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4'-Tetrachlorobiphenyl (BZ-42)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5',6-Heptachlorobiphenyl (BZ-183)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5,5',6-Octachlorobiphenyl (BZ-203)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5,5'-Heptachlorobiphenyl (BZ-180)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5,6'-Heptachlorobiphenyl (BZ-182)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5,6,6'-Octachlorobiphenyl (BZ-204)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5,6-Heptachlorobiphenyl (BZ-181)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5-Hexachlorobiphenyl (BZ-137)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',6'-Hexachlorobiphenyl (BZ-140)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',6,6'-Heptachlorobiphenyl (BZ-184)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',6-Hexachlorobiphenyl (BZ-139)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4'-Pentachlorobiphenyl (BZ-85)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5',6-Hexachlorobiphenyl (BZ-144)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5'-Pentachlorobiphenyl (BZ-87)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5,5',6-Heptachlorobiphenyl (BZ-185)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5,5'-Hexachlorobiphenyl (BZ-141)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5,6'-Hexachlorobiphenyl (BZ-143)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5,6,6'-Heptachlorobiphenyl (BZ-186)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5,6-Hexachlorobiphenyl (BZ-142)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5-Pentachlorobiphenyl (BZ-86)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,6'-Pentachlorobiphenyl (BZ-89)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,6,6'-Hexachlorobiphenyl (BZ-145)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,6-Pentachlorobiphenyl (BZ-88)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4-Tetrachlorobiphenyl (BZ-41)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5',6-Pentachlorobiphenyl (BZ-95)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5,5'-Pentachlorobiphenyl (BZ-92)



Solids and Chemical Material

Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5,6'-Pentachlorobiphenyl (BZ-94)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5,6,6'-Hexachlorobiphenyl (BZ-152)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5,6-Pentachlorobiphenyl (BZ-93)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5-Tetrachlorobiphenyl (BZ-43)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,6'-Tetrachlorobiphenyl (BZ-46)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,6,6'-Pentachlorobiphenyl (BZ-96)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,6-Tetrachlorobiphenyl (BZ-45)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3-Trichlorobiphenyl (BZ-16)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,4',5,5'-Hexachlorobiphenyl (BZ-153)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,4',5,6'-Hexachlorobiphenyl (BZ-154)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,4',5-Pentachlorobiphenyl (BZ-99)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,4',6,6'-Hexachlorobiphenyl (BZ-155)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,4',6-Pentachlorobiphenyl (BZ-100)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,4'-Tetrachlorobiphenyl (BZ-47)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,5',6-Pentachlorobiphenyl (BZ-103)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,5'-Tetrachlorobiphenyl (BZ-49)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,5,6'-Pentachlorobiphenyl (BZ-102)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,5-Tetrachlorobiphenyl (BZ-48)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,6'-Tetrachlorobiphenyl (BZ-51)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,6,6'-Pentachlorobiphenyl (BZ-104)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,6-Tetrachlorobiphenyl (BZ-50)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4-Trichlorobiphenyl (BZ-17)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',5,6'-Tetrachlorobiphenyl (BZ-53)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',5-Trichlorobiphenyl (BZ-18)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',6,6'-Tetrachlorobiphenyl (BZ-54)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',6-Trichlorobiphenyl (BZ-19)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2'-Dichlorobiphenyl (BZ-4)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4',5',6-Pentachlorobiphenyl (BZ-125)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4',5'-Tetrachlorobiphenyl (BZ-76)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4',5,5'-Pentachlorobiphenyl (BZ-124)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4',5-Tetrachlorobiphenyl (BZ-70)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4',6-Tetrachlorobiphenyl (BZ-71)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4'-Trichlorobiphenyl (BZ-33)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,4',5',6-Hexachlorobiphenyl (BZ-168)



Solids and Chemical Material

Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,4',5'-Pentachlorobiphenyl (BZ-123)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,4',5,5'-Hexachlorobiphenyl (BZ-167)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,4',5-Pentachlorobiphenyl (BZ-118)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,4',6-Pentachlorobiphenyl (BZ-119)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,5',6-Pentachlorobiphenyl (BZ-121)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,5'-Tetrachlorobiphenyl (BZ-68)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,5,5'-Pentachlorobiphenyl (BZ-120)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,5-Tetrachlorobiphenyl (BZ-67)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,6-Tetrachlorobiphenyl (BZ-69)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4-Trichlorobiphenyl (BZ-25)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',5',6-Tetrachlorobiphenyl (BZ-73)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',5'-Trichlorobiphenyl (BZ-34)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',5,5'-Tetrachlorobiphenyl (BZ-72)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',5-Trichlorobiphenyl (BZ-26)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',6-Trichlorobiphenyl (BZ-27)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3'-Dichlorobiphenyl (BZ-6)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',5',6-Hexachlorobiphenyl (BZ-164)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',5'-Pentachlorobiphenyl (BZ-122)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',5,5',6-Heptachlorobiphenyl (BZ-193)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',5,5'-Hexachlorobiphenyl (BZ-162)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',5,6-Hexachlorobiphenyl (BZ-163)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',5-Pentachlorobiphenyl (BZ-107)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4'-Tetrachlorobiphenyl (BZ-56)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5',6-Heptachlorobiphenyl (BZ-191)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5'-Hexachlorobiphenyl (BZ-157)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5,5',6-Octachlorobiphenyl (BZ-205)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5,5'-Heptachlorobiphenyl (BZ-189)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5,6-Heptachlorobiphenyl (BZ-190)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5-Hexachlorobiphenyl (BZ-156)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',6-Hexachlorobiphenyl (BZ-158)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4'-Pentachlorobiphenyl (BZ-105)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,5',6-Hexachlorobiphenyl (BZ-161)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,5'-Pentachlorobiphenyl (BZ-108)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,5,5',6-Heptachlorobiphenyl (BZ-192)



Solids and Chemical Material

Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,5,5'-Hexachlorobiphenyl (BZ-159)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,5,6-Hexachlorobiphenyl (BZ-160)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,5-Pentachlorobiphenyl (BZ-106)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,6-Pentachlorobiphenyl (BZ-109)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4-Tetrachlorobiphenyl (BZ-55)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',5',6-Pentachlorobiphenyl (BZ-113)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',5'-Tetrachlorobiphenyl (BZ-58)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',5,5',6-Hexachlorobiphenyl (BZ-165)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',5,5'-Pentachlorobiphenyl (BZ-111)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',5,6-Pentachlorobiphenyl (BZ-112)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',5-Tetrachlorobiphenyl (BZ-57)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',6-Tetrachlorobiphenyl (BZ-59)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3'-Trichlorobiphenyl (BZ-20)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4',5,6-Pentachlorobiphenyl (BZ-117)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4',5-Tetrachlorobiphenyl (BZ-63)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4',6-Tetrachlorobiphenyl (BZ-64)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4'-Trichlorobiphenyl (BZ-22)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,4',5,6-Hexachlorobiphenyl (BZ-166)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,4',5-Pentachlorobiphenyl (BZ-114)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,4',6-Pentachlorobiphenyl (BZ-115)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,4'-Tetrachlorobiphenyl (BZ-60)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,5,6-Pentachlorobiphenyl (BZ-116)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,5-Tetrachlorobiphenyl (BZ-61)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,6-Tetrachlorobiphenyl (BZ-62)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4-Trichlorobiphenyl (BZ-21)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,5,6-Tetrachlorobiphenyl (BZ-65)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,5-Trichlorobiphenyl (BZ-23)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,6-Trichlorobiphenyl (BZ-24)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3-Dichlorobiphenyl (BZ-5)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4',5-Trichlorobiphenyl (BZ-31)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4',6-Trichlorobiphenyl (BZ-32)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4'-Dichlorobiphenyl (BZ-8)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4,4',5-Tetrachlorobiphenyl (BZ-74)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4,4',6-Tetrachlorobiphenyl (BZ-75)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4,4'-Trichlorobiphenyl (BZ-28)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4,5-Trichlorobiphenyl (BZ-29)



Solids and Chemical Material

Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4,6-Trichlorobiphenyl (BZ-30)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4-Dichlorobiphenyl (BZ-7)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,5-Dichlorobiphenyl (BZ-9)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,6-Dichlorobiphenyl (BZ-10)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2-Chlorobiphenyl (BZ-1)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4,4',5,5'-Hexachlorobiphenyl (BZ-169)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4,4',5-Pentachlorobiphenyl (BZ-126)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4,4'-Tetrachlorobiphenyl (BZ-77)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4,5'-Tetrachlorobiphenyl (BZ-79)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4,5,5'-Pentachlorobiphenyl (BZ-127)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4,5-Tetrachlorobiphenyl (BZ-78)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4-Trichlorobiphenyl (BZ-35)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',5,5'-Tetrachlorobiphenyl (BZ-80)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',5-Trichlorobiphenyl (BZ-36)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3'-Dichlorobiphenyl (BZ-11)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,4',5-Trichlorobiphenyl (BZ-39)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,4'-Dichlorobiphenyl (BZ-13)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,4,4',5-Tetrachlorobiphenyl (BZ-81)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,4,4'-Trichlorobiphenyl (BZ-37)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,4,5-Trichlorobiphenyl (BZ-38)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,4-Dichlorobiphenyl (BZ-12)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,5-Dichlorobiphenyl (BZ-14)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3-Chlorobiphenyl (BZ-2)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	4,4'-Dichlorobiphenyl (BZ-15)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	4-Chlorobiphenyl (BZ-3)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Decachlorobiphenyl (BZ-209)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Dichlorobiphenyls (BZ-12+ BZ-13)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Heptachlorobiphenyls (BZ-171 + BZ-173)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Heptachlorobiphenyls (BZ-180 + BZ-193)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Heptachlorobiphenyls (BZ-183 + BZ-185)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-128 + BZ-166)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-129 + BZ-138 + BZ-160 + BZ-163)



Solids and Chemical Material		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-134 + BZ-143)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-135 + BZ-151 + BZ-154)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-139 + BZ-140)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-147 + BZ-149)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-153 + BZ-168)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-156 + BZ-157)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-107 + BZ-124)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-108 + BZ-124)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-110 + BZ-115)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-83 + BZ-99)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-85 + BZ-116 + BZ-117)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-86 + BZ-87 + BZ-97 + BZ-109 + BZ-119 + BZ-125)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-86 + BZ-87 + BZ-97 + BZ-108 + BZ-119 + BZ-125)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-88 + BZ-91)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-90 + BZ-101 + BZ-113)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-93 + BZ-95 + BZ-98 + BZ-100 + BZ-102)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-40 + BZ-41 + BZ-71)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-44 + BZ-47 + BZ-65)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-45 + BZ-51)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-49 + BZ-69)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-50 + BZ-53)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-59 + BZ-62 + BZ-75)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-61 + BZ-70 + BZ-74 + BZ-76)



Solids and Chemical Material

Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Trichlorobiphenyls (BZ-18 + BZ-30)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Trichlorobiphenyls (BZ-20 + BZ-28)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Trichlorobiphenyls (BZ-21 + BZ-33)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Trichlorobiphenyls (BZ-26 + BZ-29)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Dichlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Heptachlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Hexachlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Monochlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Nonachlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Octachlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total PCBs
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Pentachlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Tetrachlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Trichlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	PCB Aroclor 1016
GC-HRMS	EPA 1668A,C / AXYS MLA-010	PCB Aroclor 1221
GC-HRMS	EPA 1668A,C / AXYS MLA-010	PCB Aroclor 1232
GC-HRMS	EPA 1668A,C / AXYS MLA-010	PCB Aroclor 1242
GC-HRMS	EPA 1668A,C / AXYS MLA-010	PCB Aroclor 1248
GC-HRMS	EPA 1668A,C / AXYS MLA-010	PCB Aroclor 1254
GC-HRMS	EPA 1668A,C / AXYS MLA-010	PCB Aroclor 1260
GC-MS	EPA 8270C,D / AXYS MLA-007	PCB Aroclor 1016
GC-MS	EPA 8270C,D / AXYS MLA-007	PCB Aroclor 1221
GC-MS	EPA 8270C,D / AXYS MLA-007	PCB Aroclor 1232
GC-MS	EPA 8270C,D / AXYS MLA-007	PCB Aroclor 1242
GC-MS	EPA 8270C,D / AXYS MLA-007	PCB Aroclor 1248
GC-MS	EPA 8270C,D / AXYS MLA-007	PCB Aroclor 1254
GC-MS	EPA 8270C,D / AXYS MLA-007	PCB Aroclor 1260
GC-HRMS	EPA 1699 / AXYS MLA-028	2,4'-DDD
GC-HRMS	EPA 1699 / AXYS MLA-028	2,4'-DDE
GC-HRMS	EPA 1699 / AXYS MLA-028	2,4'-DDT
GC-HRMS	EPA 1699 / AXYS MLA-028	4,4'-DDD
GC-HRMS	EPA 1699 / AXYS MLA-028	4,4'-DDE
GC-HRMS	EPA 1699 / AXYS MLA-028	4,4'-DDT
GC-HRMS	EPA 1699 / AXYS MLA-028	Aldrin
GC-HRMS	EPA 1699 / AXYS MLA-028	Alpha-HCH





Solids and Chemical Material

Technology	Method	Analyte
GC-HRMS	EPA 1699 / AXYS MLA-028	Beta-HCH
GC-HRMS	EPA 1699 / AXYS MLA-028	cis-Chlordane (alpha-Chlordane)
GC-HRMS	EPA 1699 / AXYS MLA-028	cis-Nonachlor
GC-HRMS	EPA 1699 / AXYS MLA-028	Delta-HCH
GC-HRMS	EPA 1699 / AXYS MLA-028	Dieldrin
GC-HRMS	EPA 1699 / AXYS MLA-028	Endosulphan I
GC-HRMS	EPA 1699 / AXYS MLA-028	Endosulphan II
GC-HRMS	EPA 1699 / AXYS MLA-028	Endosulphan sulphate
GC-HRMS	EPA 1699 / AXYS MLA-028	Endrin
GC-HRMS	EPA 1699 / AXYS MLA-028	Endrin aldehyde
GC-HRMS	EPA 1699 / AXYS MLA-028	Endrin ketone
GC-HRMS	EPA 1699 / AXYS MLA-028	Gamma-HCH (Lindane)
GC-HRMS	EPA 1699 / AXYS MLA-028	Heptachlor
GC-HRMS	EPA 1699 / AXYS MLA-028	Heptachlor epoxide
GC-HRMS	EPA 1699 / AXYS MLA-028	Hexachlorobenzene
GC-HRMS	EPA 1699 / AXYS MLA-028	Methoxychlor
GC-HRMS	EPA 1699 / AXYS MLA-028	Mirex
GC-HRMS	EPA 1699 / AXYS MLA-028	Oxychlordane
GC-HRMS	EPA 1699 / AXYS MLA-028	trans-Chlordane (gamma-Chlordane)
GC-HRMS	EPA 1699 / AXYS MLA-028	trans-Nonachlor
GC-MS	EPA 8270C,D / AXYS MLA-007	Chlordane, technical
GC-MS	EPA 8270C,D / AXYS MLA-007	cis-Chlordane (alpha-Chlordane)
GC-MS	EPA 8270C,D / AXYS MLA-007	cis-Nonachlor
GC-MS	EPA 8270C,D / AXYS MLA-007	Mirex
GC-MS	EPA 8270C,D / AXYS MLA-007	Oxychlordane
GC-MS	EPA 8270C,D / AXYS MLA-007	trans-Chlordane (gamma-Chlordane)
GC-MS	EPA 8270C,D / AXYS MLA-007	trans-Nonachlor
GC-MS	EPA 8270C,D / AXYS MLA-007	2,4'-DDD
GC-MS	EPA 8270C,D / AXYS MLA-007	2,4'-DDE
GC-MS	EPA 8270C,D / AXYS MLA-007	2,4'-DDT
GC-MS	EPA 8270C,D / AXYS MLA-007	4,4'-DDD
GC-MS	EPA 8270C,D / AXYS MLA-007	4,4'-DDE
GC-MS	EPA 8270C,D / AXYS MLA-007	4,4'-DDT
GC-MS	EPA 8270C,D / AXYS MLA-007	Aldrin
GC-MS	EPA 8270C,D / AXYS MLA-007	Alpha-HCH
GC-MS	EPA 8270C,D / AXYS MLA-007	Beta-HCH



Solids and Chemical Material		
Technology	Method	Analyte
GC-MS	EPA 8270C,D / AXYS MLA-007	Gamma-HCH (Lindane)
GC-MS	EPA 8270C,D / AXYS MLA-007	Heptachlor
GC-MS	EPA 8270C,D / AXYS MLA-007	Hexachlorobenzene
GC-ECD	EPA 8081A,B / AXYS MLA-007	Delta-HCH
GC-ECD	EPA 8081A,B / AXYS MLA-007	Dieldrin
GC-ECD	EPA 8081A,B / AXYS MLA-007	Endosulphan I
GC-ECD	EPA 8081A,B / AXYS MLA-007	Endosulphan II
GC-ECD	EPA 8081A,B / AXYS MLA-007	Endosulphan sulphate
GC-ECD	EPA 8081A,B / AXYS MLA-007	Endrin
GC-ECD	EPA 8081A,B / AXYS MLA-007	Endrin aldehyde
GC-ECD	EPA 8081A,B / AXYS MLA-007	Heptachlor epoxide
GC-ECD	EPA 8081A,B / AXYS MLA-007	Methoxychlor
GC-MS	EPA 8270C,D / AXYS MLA-021	Anthracene
GC-MS	EPA 8270C,D / AXYS MLA-021	Pyrene
GC-MS	EPA 8270C,D / AXYS MLA-021	Benzo[ghi]perylene
GC-MS	EPA 8270C,D / AXYS MLA-021	Indeno[1,2,3-cd]pyrene
GC-MS	EPA 8270C,D / AXYS MLA-021	Benzo[b]fluoranthene
GC-MS	EPA 8270C,D / AXYS MLA-021	Fluoranthene
GC-MS	EPA 8270C,D / AXYS MLA-021	Benzo[k]fluoranthene
GC-MS	EPA 8270C,D / AXYS MLA-021	Acenaphthylene
GC-MS	EPA 8270C,D / AXYS MLA-021	Chrysene
GC-MS	EPA 8270C,D / AXYS MLA-021	Benzo[a]pyrene
GC-MS	EPA 8270C,D / AXYS MLA-021	Dibenzo[ah]anthracene
GC-MS	EPA 8270C,D / AXYS MLA-021	Benz[a]anthracene
GC-MS	EPA 8270C,D / AXYS MLA-021	Acenaphthene
GC-MS	EPA 8270C,D / AXYS MLA-021	Phenanthrene
GC-MS	EPA 8270C,D / AXYS MLA-021	Fluorene
GC-MS	EPA 8270C,D / AXYS MLA-021	Naphthalene
GC-MS	EPA 8270C,D / AXYS MLA-021	2-methylnaphthalene
LC-MS/MS	EPA 537 Modified / AXYS MLA-041	Perfluorobutane sulfonate (PFBS)
LC-MS/MS	EPA 537 Modified / AXYS MLA-041	Perfluorobutyric acid (PFBA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-041	Perfluorodecanoic acid (PFDA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-041	Perfluorododecanoic acid (PFDOA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-041	Perfluoroheptanoic acid (PFHPA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-041	Perfluorohexane sulfonate (PFHXS)
LC-MS/MS	EPA 537 Modified / AXYS MLA-041	Perfluorohexanoic acid (PFHXA)



Solids and Chemical Material		
Technology	Method	Analyte
LC-MS/MS	EPA 537 Modified / AXYS MLA-041	Perfluorononanoic acid (PFNA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-041	Perfluorooctane sulfonamide (PFOSA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-041	Perfluorooctane sulfonate (PFOS)
LC-MS/MS	EPA 537 Modified / AXYS MLA-041	Perfluorooctanoic acid (PFOA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-041	Perfluoropentanoic acid (PFPEA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-041	Perfluoroundecanoic acid (PFUDA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-089	4:2 fluorotelomer sulfonate (4:2 FTS)
LC-MS/MS	EPA 537 Modified / AXYS MLA-089	6:2 fluorotelomer sulfonate (6:2 FTS)
LC-MS/MS	EPA 537 Modified / AXYS MLA-089	8:2 fluorotelomer sulfonate (8:2 FTS)
Preparation	Method	Type
Extraction	EPA 3540 C	Soxhlet

Biological Tissue		
Technology	Method	Analyte
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-Hpcdd)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-Hpcdf)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-Hpcdf)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-Hxcdf)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-Hxcdd)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd)



Biological Tissue		
Technology	Method	Analyte
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	2,3,4,6,7,8-Hexachlorodibenzofuran
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	2,3,4,7,8-Pentachlorodibenzofuran
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	2,3,7,8-Tetrachlorodibenzofuran (TCDF)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Heptachlorodibenzo-p-dioxin (Total HPCDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Heptachlorodibenzofuran (Total HPCDF)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Hexachlorodibenzo-p-dioxin (Total HXCDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Hexachlorodibenzofuran (Total HXCDF)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Pentachlorodibenzo-p-dioxin (Total PECDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Pentachlorodibenzofuran (Total PECDF)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Polychlorinated dibenzo-p-dioxins (Total PCDDs)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Polychlorinated dibenzo-p-dioxins and total Polychlorinated dibenzofurans (Total PCDD/Fs)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Polychlorinated dibenzofurans (Total PCDFs)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Tetrachlorodibenzo-p-dioxin (Total TCDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Tetrachlorodibenzofuran (Total TCDF)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',5,5',6'-Nonachlorobiphenyl (BZ-206)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',5,5'-Octachlorobiphenyl (BZ-194)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',5,6'-Octachlorobiphenyl (BZ-196)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl (BZ-207)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',5,6-Octachlorobiphenyl (BZ-195)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',5-Heptachlorobiphenyl (BZ-170)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',6,6'-Octachlorobiphenyl (BZ-197)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',6-Heptachlorobiphenyl (BZ-171)



Biological Tissue		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4'-Hexachlorobiphenyl (BZ-128)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5',6'-Heptachlorobiphenyl (BZ-177)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5',6,6'-Octachlorobiphenyl (BZ-201)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5',6-Heptachlorobiphenyl (BZ-175)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5'-Hexachlorobiphenyl (BZ-130)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,5',6'-Octachlorobiphenyl (BZ-199)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl (BZ-208)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,5',6-Octachlorobiphenyl (BZ-198)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,5'-Heptachlorobiphenyl (BZ-172)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,6'-Heptachlorobiphenyl (BZ-174)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,6,6'-Octachlorobiphenyl (BZ-200)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,6-Heptachlorobiphenyl (BZ-173)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5-Hexachlorobiphenyl (BZ-129)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,6'-Hexachlorobiphenyl (BZ-132)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,6,6'-Heptachlorobiphenyl (BZ-176)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,6-Hexachlorobiphenyl (BZ-131)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4-Pentachlorobiphenyl (BZ-82)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,5',6,6'-Octachlorobiphenyl (BZ-202)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,5',6-Heptachlorobiphenyl (BZ-178)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,5'-Hexachlorobiphenyl (BZ-133)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,6'-Hexachlorobiphenyl (BZ-135)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,6,6'-Heptachlorobiphenyl (BZ-179)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,6-Hexachlorobiphenyl (BZ-134)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5-Pentachlorobiphenyl (BZ-83)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',6'-Hexachlorobiphenyl (BZ-136)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',6-Pentachlorobiphenyl (BZ-84)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3'-Tetrachlorobiphenyl (BZ-40)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5',6-Hexachlorobiphenyl (BZ-149)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5'-Pentachlorobiphenyl (BZ-97)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5,5'-Hexachlorobiphenyl (BZ-146)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5,6'-Hexachlorobiphenyl (BZ-148)



Biological Tissue		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5,6,6'-Heptachlorobiphenyl (BZ-188)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5,6-Hexachlorobiphenyl (BZ-147)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5-Pentachlorobiphenyl (BZ-90)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',6'-Pentachlorobiphenyl (BZ-98)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',6,6'-Hexachlorobiphenyl (BZ-150)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',6-Pentachlorobiphenyl (BZ-91)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4'-Tetrachlorobiphenyl (BZ-42)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5',6-Heptachlorobiphenyl (BZ-183)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5,5',6-Octachlorobiphenyl (BZ-203)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5,5'-Heptachlorobiphenyl (BZ-180)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5,6'-Heptachlorobiphenyl (BZ-182)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5,6,6'-Octachlorobiphenyl (BZ-204)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5,6-Heptachlorobiphenyl (BZ-181)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5-Hexachlorobiphenyl (BZ-137)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',6'-Hexachlorobiphenyl (BZ-140)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',6,6'-Heptachlorobiphenyl (BZ-184)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',6-Hexachlorobiphenyl (BZ-139)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4'-Pentachlorobiphenyl (BZ-85)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5',6-Hexachlorobiphenyl (BZ-144)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5'-Pentachlorobiphenyl (BZ-87)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5,5',6-Heptachlorobiphenyl (BZ-185)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5,5'-Hexachlorobiphenyl (BZ-141)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5,6'-Hexachlorobiphenyl (BZ-143)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5,6,6'-Heptachlorobiphenyl (BZ-186)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5,6-Hexachlorobiphenyl (BZ-142)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5-Pentachlorobiphenyl (BZ-86)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,6'-Pentachlorobiphenyl (BZ-89)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,6,6'-Hexachlorobiphenyl (BZ-145)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,6-Pentachlorobiphenyl (BZ-88)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4-Tetrachlorobiphenyl (BZ-41)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5',6-Pentachlorobiphenyl (BZ-95)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5,5'-Pentachlorobiphenyl (BZ-92)



Biological Tissue		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5,6'-Pentachlorobiphenyl (BZ-94)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5,6,6'-Hexachlorobiphenyl (BZ-152)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5,6-Pentachlorobiphenyl (BZ-93)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5-Tetrachlorobiphenyl (BZ-43)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,6'-Tetrachlorobiphenyl (BZ-46)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,6,6'-Pentachlorobiphenyl (BZ-96)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,6-Tetrachlorobiphenyl (BZ-45)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3-Trichlorobiphenyl (BZ-16)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,4',5,5'-Hexachlorobiphenyl (BZ-153)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,4',5,6'-Hexachlorobiphenyl (BZ-154)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,4',5-Pentachlorobiphenyl (BZ-99)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,4',6,6'-Hexachlorobiphenyl (BZ-155)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,4',6-Pentachlorobiphenyl (BZ-100)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,4'-Tetrachlorobiphenyl (BZ-47)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,5',6-Pentachlorobiphenyl (BZ-103)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,5'-Tetrachlorobiphenyl (BZ-49)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,5,6'-Pentachlorobiphenyl (BZ-102)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,5-Tetrachlorobiphenyl (BZ-48)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,6'-Tetrachlorobiphenyl (BZ-51)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,6,6'-Pentachlorobiphenyl (BZ-104)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,6-Tetrachlorobiphenyl (BZ-50)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4-Trichlorobiphenyl (BZ-17)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',5,6'-Tetrachlorobiphenyl (BZ-53)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',5-Trichlorobiphenyl (BZ-18)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',6,6'-Tetrachlorobiphenyl (BZ-54)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',6-Trichlorobiphenyl (BZ-19)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2'-Dichlorobiphenyl (BZ-4)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4',5',6-Pentachlorobiphenyl (BZ-125)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4',5'-Tetrachlorobiphenyl (BZ-76)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4',5,5'-Pentachlorobiphenyl (BZ-124)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4',5-Tetrachlorobiphenyl (BZ-70)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4',6-Tetrachlorobiphenyl (BZ-71)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4'-Trichlorobiphenyl (BZ-33)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,4',5',6-Hexachlorobiphenyl (BZ-168)



Biological Tissue		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,4',5'-Pentachlorobiphenyl (BZ-123)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,4',5,5'-Hexachlorobiphenyl (BZ-167)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,4',5-Pentachlorobiphenyl (BZ-118)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,4',6-Pentachlorobiphenyl (BZ-119)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,5',6-Pentachlorobiphenyl (BZ-121)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,5'-Tetrachlorobiphenyl (BZ-68)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,5,5'-Pentachlorobiphenyl (BZ-120)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,5-Tetrachlorobiphenyl (BZ-67)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,6-Tetrachlorobiphenyl (BZ-69)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4-Trichlorobiphenyl (BZ-25)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',5',6-Tetrachlorobiphenyl (BZ-73)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',5'-Trichlorobiphenyl (BZ-34)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',5,5'-Tetrachlorobiphenyl (BZ-72)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',5-Trichlorobiphenyl (BZ-26)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',6-Trichlorobiphenyl (BZ-27)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3'-Dichlorobiphenyl (BZ-6)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',5',6-Hexachlorobiphenyl (BZ-164)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',5'-Pentachlorobiphenyl (BZ-122)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',5,5',6-Heptachlorobiphenyl (BZ-193)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',5,5'-Hexachlorobiphenyl (BZ-162)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',5,6-Hexachlorobiphenyl (BZ-163)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',5-Pentachlorobiphenyl (BZ-107)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4'-Tetrachlorobiphenyl (BZ-56)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5',6-Heptachlorobiphenyl (BZ-191)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5'-Hexachlorobiphenyl (BZ-157)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5,5',6-Octachlorobiphenyl (BZ-205)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5,5'-Heptachlorobiphenyl (BZ-189)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5,6-Heptachlorobiphenyl (BZ-190)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5-Hexachlorobiphenyl (BZ-156)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',6-Hexachlorobiphenyl (BZ-158)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4'-Pentachlorobiphenyl (BZ-105)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,5',6-Hexachlorobiphenyl (BZ-161)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,5'-Pentachlorobiphenyl (BZ-108)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,5,5',6-Heptachlorobiphenyl (BZ-192)



Biological Tissue		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,5,5'-Hexachlorobiphenyl (BZ-159)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,5,6-Hexachlorobiphenyl (BZ-160)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,5-Pentachlorobiphenyl (BZ-106)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,6-Pentachlorobiphenyl (BZ-109)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4-Tetrachlorobiphenyl (BZ-55)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',5',6-Pentachlorobiphenyl (BZ-113)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',5'-Tetrachlorobiphenyl (BZ-58)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',5,5',6-Hexachlorobiphenyl (BZ-165)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',5,5'-Pentachlorobiphenyl (BZ-111)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',5,6-Pentachlorobiphenyl (BZ-112)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',5-Tetrachlorobiphenyl (BZ-57)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',6-Tetrachlorobiphenyl (BZ-59)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3'-Trichlorobiphenyl (BZ-20)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4',5,6-Pentachlorobiphenyl (BZ-117)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4',5-Tetrachlorobiphenyl (BZ-63)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4',6-Tetrachlorobiphenyl (BZ-64)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4'-Trichlorobiphenyl (BZ-22)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,4',5,6-Hexachlorobiphenyl (BZ-166)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,4',5-Pentachlorobiphenyl (BZ-114)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,4',6-Pentachlorobiphenyl (BZ-115)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,4'-Tetrachlorobiphenyl (BZ-60)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,5,6-Pentachlorobiphenyl (BZ-116)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,5-Tetrachlorobiphenyl (BZ-61)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4,6-Tetrachlorobiphenyl (BZ-62)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,4-Trichlorobiphenyl (BZ-21)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,5,6-Tetrachlorobiphenyl (BZ-65)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,5-Trichlorobiphenyl (BZ-23)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,6-Trichlorobiphenyl (BZ-24)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3-Dichlorobiphenyl (BZ-5)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4',5-Trichlorobiphenyl (BZ-31)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4',6-Trichlorobiphenyl (BZ-32)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4'-Dichlorobiphenyl (BZ-8)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4,4',5-Tetrachlorobiphenyl (BZ-74)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4,4',6-Tetrachlorobiphenyl (BZ-75)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4,4'-Trichlorobiphenyl (BZ-28)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4,5-Trichlorobiphenyl (BZ-29)



Biological Tissue		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4,6-Trichlorobiphenyl (BZ-30)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,4-Dichlorobiphenyl (BZ-7)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,5-Dichlorobiphenyl (BZ-9)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,6-Dichlorobiphenyl (BZ-10)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2-Chlorobiphenyl (BZ-1)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4,4',5,5'-Hexachlorobiphenyl (BZ-169)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4,4',5-Pentachlorobiphenyl (BZ-126)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4,4'-Tetrachlorobiphenyl (BZ-77)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4,5'-Tetrachlorobiphenyl (BZ-79)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4,5,5'-Pentachlorobiphenyl (BZ-127)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4,5-Tetrachlorobiphenyl (BZ-78)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',4-Trichlorobiphenyl (BZ-35)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',5,5'-Tetrachlorobiphenyl (BZ-80)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3',5-Trichlorobiphenyl (BZ-36)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,3'-Dichlorobiphenyl (BZ-11)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,4',5-Trichlorobiphenyl (BZ-39)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,4'-Dichlorobiphenyl (BZ-13)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,4,4',5-Tetrachlorobiphenyl (BZ-81)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,4,4'-Trichlorobiphenyl (BZ-37)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,4,5-Trichlorobiphenyl (BZ-38)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,4-Dichlorobiphenyl (BZ-12)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3,5-Dichlorobiphenyl (BZ-14)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	3-Chlorobiphenyl (BZ-2)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	4,4'-Dichlorobiphenyl (BZ-15)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	4-Chlorobiphenyl (BZ-3)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Decachlorobiphenyl (BZ-209)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Dichlorobiphenyls (BZ-12+ BZ-13)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Heptachlorobiphenyls (BZ-171 + BZ-173)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Heptachlorobiphenyls (BZ-180 + BZ-193)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Heptachlorobiphenyls (BZ-183 + BZ-185)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-128 + BZ-166)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-129 + BZ-138 + BZ-160 + BZ-163)



Biological Tissue		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-134 + BZ-143)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-135 + BZ-151 + BZ-154)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-139 + BZ-140)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-147 + BZ-149)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-153 + BZ-168)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-156 + BZ-157)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-107 + BZ-124)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-108 + BZ-124)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-110 + BZ-115)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-83 + BZ-99)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-85 + BZ-116 + BZ-117)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-86 + BZ-87 + BZ-97 + BZ-109 + BZ-119 + BZ-125)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-86 + BZ-87 + BZ-97 + BZ-108 + BZ-119 + BZ-125)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-88 + BZ-91)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-90 + BZ-101 + BZ-113)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-93 + BZ-95 + BZ-98 + BZ-100 + BZ-102)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-40 + BZ-41 + BZ-71)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-44 + BZ-47 + BZ-65)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-45 + BZ-51)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-49 + BZ-69)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-50 + BZ-53)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-59 + BZ-62 + BZ-75)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-61 + BZ-70 + BZ-74 + BZ-76)



Biological Tissue		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Trichlorobiphenyls (BZ-18 + BZ-30)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Trichlorobiphenyls (BZ-20 + BZ-28)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Trichlorobiphenyls (BZ-21 + BZ-33)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Trichlorobiphenyls (BZ-26 + BZ-29)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Dichlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Heptachlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Hexachlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Monochlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Nonachlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Octachlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total PCBs
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Pentachlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Tetrachlorobiphenyls
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Total Trichlorobiphenyls
LC-MS/MS	EPA 537 Modified / AXYS MLA-043	Perfluorobutane sulfonate (PFBS)
LC-MS/MS	EPA 537 Modified / AXYS MLA-043	Perfluorobutyric acid (PFBA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-043	Perfluorodecanoic acid (PFDA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-043	Perfluorododecanoic acid (PFDOA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-043	Perfluoroheptanoic acid (PFHPA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-043	Perfluorohexane sulfonate (PFHXS)
LC-MS/MS	EPA 537 Modified / AXYS MLA-043	Perfluorohexanoic acid (PFHXA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-043	Perfluorononanoic acid (PFNA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-043	Perfluorooctane sulfonamide (PFOSA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-043	Perfluorooctane sulfonate (PFOS)
LC-MS/MS	EPA 537 Modified / AXYS MLA-043	Perfluorooctanoic acid (PFOA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-043	Perfluoropentanoic acid (PFPEA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-043	Perfluoroundecanoic acid (PFUDA)

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. ADE 1861.01.



 Vice President