



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

ISO/IEC 17025:2005 and DoD-ELAP

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
Certificate Number


ANAB Approval

Certificate Valid: 08/18/2017-04/23/2018
Version No. 002 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 AND DOD
QUALITY SYSTEMS MANUAL FOR ENVIRONMENTAL
LABORATORIES (DOD QSM V5.0)

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

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)



Non-Potable Water		
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)



Non-Potable Water		
Technology	Method	Analyte
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)
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)



Non-Potable Water		
Technology	Method	Analyte
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)
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)



Non-Potable Water		
Technology	Method	Analyte
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)
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'-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)



Non-Potable Water		
Technology	Method	Analyte
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)
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)



Non-Potable Water		
Technology	Method	Analyte
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)
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)



Non-Potable Water		
Technology	Method	Analyte
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)
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)



Non-Potable Water		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Hexachlorobiphenyls (BZ-129 + BZ-138 + BZ-160 + BZ-163)
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)



Non-Potable Water		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-61 + BZ-70 + BZ-74 + BZ-76)
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-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)
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)



Solids and Chemical Materials		
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)
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)



Solids and Chemical Materials		
Technology	Method	Analyte
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)
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'-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)



Solids and Chemical Materials

Technology	Method	Analyte
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)
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)



Solids and Chemical Materials

Technology	Method	Analyte
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'-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)
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)



Solids and Chemical Materials

Technology	Method	Analyte
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)
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)



Solids and Chemical Materials

Technology	Method	Analyte
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)
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)



Solids and Chemical Materials

Technology	Method	Analyte
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)
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)



Solids and Chemical Materials		
Technology	Method	Analyte
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)
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)



Solids and Chemical Materials		
Technology	Method	Analyte
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)
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-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)
LC-MS/MS	EPA 537 Modified / AXYS MLA-041	Perfluorononanoic acid (PFNA)
LC-MS/MS	EPA 537 Modified / AXYS MLA-041	Perfluorooctane sulfonamide (PFOSA)



Solids and Chemical Materials		
Technology	Method	Analyte
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)

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-Hpccd)
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)
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



Biological Tissue		
Technology	Method	Analyte
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 IPCDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Heptachlorodibenzofuran (Total IPCDF)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Hexachlorodibenzo-p-dioxin (Total IXCDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Hexachlorodibenzofuran (Total IXCDF)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Pentachlorodibenzo-p-dioxin (Total ECDD)
GC-HRMS	EPA 1613B / EPA 8290A / AXYS MLA-017	Total Pentachlorodibenzofuran (Total ECDF)
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-95)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',5-Heptachlorobiphenyl (BZ-70)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',6,6'-Octachlorobiphenyl (BZ-197)



Biological Tissue		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4',6-Heptachlorobiphenyl (BZ-71)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,4'-Hexachlorobiphenyl (BZ-28)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5',6'-Heptachlorobiphenyl (BZ-77)
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-75)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5'-Hexachlorobiphenyl (BZ-30)
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-98)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,5'-Heptachlorobiphenyl (BZ-72)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,6'-Heptachlorobiphenyl (BZ-74)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,6,6'-Octachlorobiphenyl (BZ-00)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5,6-Heptachlorobiphenyl (BZ-73)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,5-Hexachlorobiphenyl (BZ-29)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,6'-Hexachlorobiphenyl (BZ-32)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,6,6'-Heptachlorobiphenyl (BZ-76)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',4,6-Hexachlorobiphenyl (BZ-31)
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-78)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,5'-Hexachlorobiphenyl (BZ-33)



Biological Tissue		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,6'-Hexachlorobiphenyl (BZ-35)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,6,6'-Heptachlorobiphenyl (BZ-79)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,3',5,6-Hexachlorobiphenyl (BZ-34)
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-36)
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-49)
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-87)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5,5'-Hexachlorobiphenyl (BZ-46)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5,6'-Hexachlorobiphenyl (BZ-48)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5,6,6'-Heptachlorobiphenyl (BZ-88)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4',5,6-Hexachlorobiphenyl (BZ-47)
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-50)
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-83)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-38)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5,5',6-Octachlorobiphenyl (BZ-03)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5,5'-Heptachlorobiphenyl (BZ-80)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5,6'-Heptachlorobiphenyl (BZ-82)



Biological Tissue		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5,6,6'-Octachlorobiphenyl (BZ-04)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5,6-Heptachlorobiphenyl (BZ-81)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',5-Hexachlorobiphenyl (BZ-37)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',6'-Hexachlorobiphenyl (BZ-40)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',6,6'-Heptachlorobiphenyl (BZ-84)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,4',6-Hexachlorobiphenyl (BZ-39)
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-44)
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-85)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5,5'-Hexachlorobiphenyl (BZ-41)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5,6'-Hexachlorobiphenyl (BZ-43)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5,6,6'-Heptachlorobiphenyl (BZ-86)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,4,5,6-Hexachlorobiphenyl (BZ-42)
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-45)
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-51)
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)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',3,5,6,6'-Hexachlorobiphenyl (BZ-52)



Biological Tissue		
Technology	Method	Analyte
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-53)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,2',4,4',5,6'-Hexachlorobiphenyl (BZ-54)
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-55)
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)



Biological Tissue		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3',4,4',5',6-Hexachlorobiphenyl (BZ-68)
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-67)
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-64)
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-93)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',5,5'-Hexachlorobiphenyl (BZ-62)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4',5,6-Hexachlorobiphenyl (BZ-63)
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-91)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5'-Hexachlorobiphenyl (BZ-57)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5,5',6-Octachlorobiphenyl (BZ-05)



Biological Tissue		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5,5'-Heptachlorobiphenyl (BZ-89)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5,6-Heptachlorobiphenyl (BZ-90)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',5-Hexachlorobiphenyl (BZ-56)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,4',6-Hexachlorobiphenyl (BZ-58)
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-61)
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-92)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,5,5'-Hexachlorobiphenyl (BZ-59)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	2,3,3',4,5,6-Hexachlorobiphenyl (BZ-60)
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-65)
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-66)
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)



Biological Tissue		
Technology	Method	Analyte
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)
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-69)
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)



Biological Tissue		
Technology	Method	Analyte
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-3)
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)
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-9)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-85 + BZ-16 + BZ-117)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-86 + BZ-7 + BZ 97 + BZ-109 + BZ-119 + BZ-125)



Biological Tissue		
Technology	Method	Analyte
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-86 + BZ-7 + BZ-97 + BZ-108 + BZ-119 + BZ-125)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-88 + BZ-1)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-90 + BZ-01 + BZ-113)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Pentachlorobiphenyls (BZ-93 + BZ-5 + BZ-98 + BZ-100 + BZ-102)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-40 + BZ-1 + BZ-71)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-44 + BZ-7 + BZ-65)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-45 + BZ-1)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-49 + BZ-9)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-50 + BZ-3)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-59 + BZ-2 + BZ-75)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Tetrachlorobiphenyls (BZ-61 + BZ-0 + BZ-74 + BZ-76)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Trichlorobiphenyls (BZ-18 + BZ-0)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Trichlorobiphenyls (BZ-20 + BZ-8)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Trichlorobiphenyls (BZ-21 + BZ-3)
GC-HRMS	EPA 1668A,C / AXYS MLA-010	Sum - Trichlorobiphenyls (BZ-26 + BZ-9)
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



Biological Tissue		
Technology	Method	Analyte
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



Vice President

