SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

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ENVIRONMENTAL

Valid To: April 30, 2026 Certificate Number: 2726.01

In recognition of the successful completion of the A2LA evaluation process, (including an assessment of the laboratory's compliance with ISO IEC 17025:2017, the 2016 TNI Environmental Testing Laboratory Standard, and the requirements of the DoD Environmental Laboratory Accreditation Program (DoD ELAP) as detailed in version 5.4 of the DoD/DOE Quality Systems Manual for Environmental Laboratories) accreditation is granted to this laboratory to perform recognized EPA methods using the following testing technologies and in the analyte categories identified below:

Testing Technologies: Gas Chromatography, High Resolution Gas Chromatography/High Resolution Mass Spectrometry, High Pressure Liquid Chromatography/ Mass Spectrometry/ Mass Spectrometry

| **Parameter/Analyte** | **Non-Potable Water** | **Solid Hazardous Waste** | |
|---|---|---|---|
| | | **Aqueous** | **Solid** |
| **Dioxin/Furans** | | | |
| 2,3,7,8-TCDD | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| 1,2,3,7,8-PeCDD | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| 1,2,3,4,7,8-HxCDD | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| 1,2,3,6,7,8-HxCDD | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| 1,2,3,7,8,9-HxCDD | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| 1,2,3,4,6,7,8-HpCDD | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| OCDD | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| 2,3,7,8-TCDF | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| 1,2,3,7,8-PeCDF | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |



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| Parameter/Analyte | Non-Potable Water | Solid Hazardous Waste | |
|---|---|---|---|
| | | Aqueous | Solid |
| 2,3,4,7,8-PeCDF | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| 1,2,3,4,7,8-HxCDF | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| 1,2,3,6,7,8-HxCDF | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| 1,2,3,7,8,9-HxCDF | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| 2,3,4,6,7,8-HxCDF | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| 1,2,3,4,6,7,8-HpCDF | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| 1,2,3,4,7,8,9-HpCDF | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| OCDF | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| Total TeCDF | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| Total PeCDF | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| Total HxCDF | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| Total HpCDF | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| Total TeCDD | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| Total PeCDD | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| Total HxCDD | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| Total HpCDD | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| Total TeCDF + EMPC | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| Total PeCDF + EMPC | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| Total HxCDF + EMPC | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| Total HpCDF + EMPC | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| Total TeCDD + EMPC | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| Total PeCDD + EMPC | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| Total HxCDD + EMPC | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |
| Total HpCDD + EMPC | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A | EPA 1613B<br>EPA 8290A |

| Parameter/Analyte | Non-Potable Water | Solid Hazardous Waste | |
|---|---|---|---|
| | | Aqueous | Solid |
| Sample Preparation | Liquid/Liquid 3520C | Liquid Extraction 3520C, Soxhlet 3540C, 3620C, 3630C, 3650B | Liquid Extraction 3520C, Soxhlet 3540C, 3620C, 3630C, 3650B |

In recognition of the successful completion of the A2LA evaluation process (including an assessment of the laboratory's compliance with ISO IEC 17025:2017 and the 2016 TNI Environmental Testing Laboratory Standard), accreditation is granted to this laboratory to perform recognized EPA methods using the following testing technologies and in the analyte categories identified below:

| Parameter/Analyte | Potable Water |
|---|---|
| 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS) | EPA 533 |
| 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS) | EPA 533 |
| 4,8-Dioxa-3H-perfluorononanoic acid (ADONA) | EPA 533 |
| Hexafluoropropylene oxide dimer acid (HFPO-DA) | EPA 533 |
| Nonafluoro-3,6-dioxaheptanoic acid (NFDHA) | EPA 533 |
| Perfluorobutanoic acid (PFBA) | EPA 533 |
| Perfluorobutanesulfonic acid (PFBS) | EPA 533 |
| 1H,1H, 2H, 2H-Perfluorodecane sulfonic acid (8:2FTS) | EPA 533 |
| Perfluorodecanoic acid (PFDA) | EPA 533 |
| Perfluorododecanoic acid (PFDoA) | EPA 533 |
| Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA) | EPA 533 |
| Perfluoroheptanesulfonic acid (PFHpS) | EPA 533 |
| Perfluoroheptanoic acid (PFHpA) | EPA 533 |
| 1H,1H, 2H, 2H-Perfluorohexane sulfonic acid (4:2FTS) | EPA 533 |
| Perfluorohexanesulfonic acid (PFHxS) | EPA 533 |
| Perfluorohexanoic acid (PFHxA) | EPA 533 |
| Perfluoro-3-methoxypropanoic acid (PFMPA) | EPA 533 |
| Perfluoro-4-methoxybutanoic acid (PFMBA) | EPA 533 |
| Perfluorononanoic acid (PFNA) | EPA 533 |
| 1H,1H, 2H, 2H-Perfluorooctane sulfonic acid (6:2FTS) | EPA 533 |
| Perfluorooctanesulfonic acid (PFOS) | EPA 533 |
| Perfluorooctanoic acid (PFOA) | EPA 533 |
| Perfluoropentanoic acid (PFPeA) | EPA 533 |
| Perfluoropentanesulfonic acid (PFPeS) | EPA 533 |
| Perfluoroundecanoic acid (PFUnA) | EPA 533 |

CHEMICAL

In addition, in recognition of the successful completion of the A2LA evaluation process, (including an assessment of the laboratory's compliance with ISO IEC 17025:2017) accreditation is granted to this laboratory to perform recognized EPA methods using the following testing technologies and in the analyte categories identified below:

| **Parameter/Analyte** | **Non-Potable Water** | **Solid Hazardous Waste** | |
|---|---|---|---|
| | | **Aqueous** | **Solid** |
| **PCBs** | | | |
| PCB 1 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 2 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 3 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 4 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 5 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 6 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 7 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 8 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 9 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 10 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 11 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 12 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 13 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 14 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 15 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 16 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 17 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 18 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 19 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 20 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 21 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 22 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 23 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 24 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 25 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 26 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 27 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 28 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 29 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 30 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 31 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 32 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 33 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 34 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 35 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 36 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 37 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 38 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 39 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 40 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 41 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |

| Parameter/Analyte | Non-Potable Water | Solid Hazardous Waste | |
|---|---|---|---|
| | | Aqueous | Solid |
| PCB 42 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 43 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 44 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 45 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 46 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 47 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 48 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 49 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 50 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 51 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 52 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 53 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 54 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 55 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 56 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 57 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 58 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 59 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 60 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 61 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 62 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 63 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 64 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 65 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 66 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 67 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 68 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 69 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 70 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 71 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 72 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 73 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 74 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 75 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 76 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 77 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 78 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 79 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 80 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 81 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 82 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 83 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 84 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 85 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 86 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 87 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 88 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 89 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |

| Parameter/Analyte | Non-Potable Water | Solid Hazardous Waste | |
|---|---|---|---|
| | | Aqueous | Solid |
| PCB 90 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 91 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 92 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 93 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 94 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 95 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 96 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 97 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 98 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 99 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 100 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 101 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 102 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 103 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 104 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 105 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 106 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 107 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 108 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 109 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 110 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 111 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 112 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 113 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 114 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 115 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 116 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 117 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 118 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 119 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 120 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 121 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 122 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 123 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 124 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 125 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 126 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 127 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 128 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 129 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 130 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 131 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 132 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 133 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 134 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 135 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 136 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 137 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |

| Parameter/Analyte | Non-Potable Water | Solid Hazardous Waste | |
|---|---|---|---|
| | | Aqueous | Solid |
| PCB 138 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 139 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 140 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 141 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 142 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 143 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 144 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 145 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 146 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 147 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 148 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 149 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 150 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 151 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 152 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 153 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 154 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 155 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 156 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 157 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 158 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 159 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 160 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 161 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 162 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 163 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 164 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 165 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 166 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 167 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 168 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 169 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 170 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 171 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 172 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 173 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 174 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 175 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 176 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 177 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 178 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 179 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 180 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 181 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 182 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 183 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 184 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 185 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |

| Parameter/Analyte | Non-Potable Water | Solid Hazardous Waste | |
|---|---|---|---|
| | | Aqueous | Solid |
| PCB 186 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 187 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 188 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 189 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 190 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 191 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 192 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 193 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 194 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 195 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 196 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 197 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 198 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 199 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 200 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 201 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 202 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 203 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 204 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 205 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 206 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 207 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 208 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| PCB 209 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| Total MoCB | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| Total DiCB | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| Total TriCB | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| Total TeCB | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| Total PeCB | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| Total HxCB | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| Total HpCB | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| Total OcCB | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| Total NoCB | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| Total MoCB + EMPC | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| Total DiCB + EMPC | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| Total TriCB + EMPC | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| Total TeCB + EMPC | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| Total PeCB + EMPC | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| Total HxCB + EMPC | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| Total HpCB + EMPC | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| Total OcCB + EMPC | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| Total NoCB + EMPC | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C |
| Sample Preparation | Liquid Liquid Extraction 3520C | Liquid Extraction 3520C, Soxhlet 3540C, 3620C, 3630C, 3650B, 3665A | Liquid Extraction 3520C, Soxhlet 3540C, 3620C, 3630C, 3650B, 3665A |

| Parameter/Analyte | Non-Potable Water | Solid Hazardous Waste | |
|---|---|---|---|
| | | Aqueous | Solid |
| **Pesticides** | | | |
| o,p'-DDE | EPA 1699 | EPA 1699 | EPA 1699 |
| p,p'-DDE | EPA 1699 | EPA 1699 | EPA 1699 |
| Dieldrin | EPA 1699 | EPA 1699 | EPA 1699 |
| o,p'-DDD | EPA 1699 | EPA 1699 | EPA 1699 |
| p,p'-DDD | EPA 1699 | EPA 1699 | EPA 1699 |
| o,p'-DDT | EPA 1699 | EPA 1699 | EPA 1699 |
| p,p'-DDT | EPA 1699 | EPA 1699 | EPA 1699 |
| Sample Prep | EPA 3520C | EPA 3630C, 3640B, 3520C | EPA 3630C, 3640B, 3540C |

| Parameter/Analyte | Food |
|---|---|
| **Pesticides** | |
| o,p'-DDE | EPA 1699 |
| p,p'-DDE | EPA 1699 |
| Dieldrin | EPA 1699 |
| o,p'-DDD | EPA 1699 |
| p,p'-DDD | EPA 1699 |
| o,p'-DDT | EPA 1699 |
| p,p'-DDT | EPA 1699 |
| Sample Preparation | Soxhlet 3540C, Liquid/Liquid 3520C, 3640A |

| Parameter/Analyte | Air |
|---|---|
| **Semi-Volatiles** | |
| 2-Methyl-Naphthalene | EPA Method 23 |
| Acenaphthene | EPA Method 23 |
| Acenaphthylene | EPA Method 23 |
| Anthracene | EPA Method 23 |
| Benzo(a)anthracene | EPA Method 23 |
| Benzo(a)pyrene | EPA Method 23 |
| Benzo(e)pyrene | EPA Method 23 |
| Benzo(b)-fluoranthene | EPA Method 23 |
| Benzo(g,h,i)-perylene | EPA Method 23 |
| Benzo(k)-fluoranthene | EPA Method 23 |
| Chrysene | EPA Method 23 |
| Dibenz(a,h)anthracene | EPA Method 23 |
| Fluoranthene | EPA Method 23 |
| Fluorene | EPA Method 23 |
| Indeno(1,2,3-cd)pyrene | EPA Method 23 |
| Naphthalene | EPA Method 23 |
| Perylene | EPA Method 23 |
| Phenanthrene | EPA Method 23 |
| Pyrene | EPA Method 23 |
| PAH Cleanup | EPA 3630C, 3540C, 3520C* |

*impinger solutions

| Parameter/Analyte | Potable Water |
|---|---|
| Perfluoro-1-octanesulfonate (PFOS) | EPA 537.1 |
| Perfluoro-n-hexanoic acid (PFHxA) | EPA 537.1 |
| Perfluoro-n-heptanoic acid (PFHpA) | EPA 537.1 |
| Perfluoro-n-octanoic acid (PFOA) | EPA 537.1 |
| Perfluoro-n-nonanoic acid (PFNA) | EPA 537.1 |
| Perfluoro-n-decanoic acid (PFDA) | EPA 537.1 |
| Perfluoro-n-undecanoic acid (PFUnA) | EPA 537.1 |
| Perfluoro-n-dodecanoic acid (PFDoA) | EPA 537.1 |
| Perfluoro-n-tridecanoic acid (PFTrDA) | EPA 537.1 |
| Perfluoro-n-tetradecanoic acid (PFTA) | EPA 537.1 |
| N-methylperfluoro-1- octanesulfonamidoacetic acid (NMeFOSAA) | EPA 537.1 |
| N-ethylperfluoro-1-octanesulfonamidoacetic acid (NEtFOSAA) | EPA 537.1 |
| Perfluoro-1-butanesulfonate (PFBS) | EPA 537.1 |
| Perfluoro-1-hexanesulfonate (PFHxS) | EPA 537.1 |
| 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS) | EPA 537.1 |
| 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS) | EPA 537.1 |
| 4,8-Dioxa-3H-perfluorononanoic acid (ADONA) | EPA 537.1 |
| Hexafluoropropylene oxide dimer acid (HFPO-DA) | EPA 537.1 |

| Parameter/Analyte | Food | Tissue | Air |
|---|---|---|---|
| **Dioxins/Furans** | | | |
| 2,3,7,8-TCDD | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| 1,2,3,7,8-PeCDD | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| 1,2,3,4,7,8-HxCDD | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| 1,2,3,6,7,8-HxCDD | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| 1,2,3,7,8,9-HxCDD | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| 1,2,3,4,6,7,8-HpCDD | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| OCDD | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| 2,3,7,8-TCDF | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| 1,2,3,7,8-PeCDF | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| 2,3,4,7,8-PeCDF | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| 1,2,3,4,7,8-HxCDF | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA method 23 |

| Parameter/Analyte | Food | Tissue | Air |
|---|---|---|---|
| 1,2,3,6,7,8-HxCDF | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| 1,2,3,7,8,9-HxCDF | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| 2,3,4,6,7,8-HxCDF | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| 1,2,3,4,6,7,8-HpCDF | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| 1,2,3,4,7,8,9-HpCDF | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| OCDF | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| Total TeCDF | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| Total PeCDF | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| Total HxCDF | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| Total HpCDF | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| Total TeCDD | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| Total PeCDD | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| Total HxCDD | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| Total HpCDD | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| Total TeCDF + EMPC | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| Total PeCDF + EMPC | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| Total HxCDF + EMPC | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| Total HpCDF + EMPC | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| Total TeCDD + EMPC | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| Total PeCDD + EMPC | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| Total HxCDD + EMPC | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| Total HpCDD + EMPC | EPA 1613B | EPA 1613B<br>EPA 8290A | TO-9A<br>EPA Method 23 |
| Sample Preparation | Soxhlet 3540C,<br>Liquid/Liquid 3520C,<br>3620C, 3630C, 3650B | Soxhlet 3540C,<br>3620C,3630C,3650B | Soxhlet 3540C, 3630C,<br>3520C* |

| Parameter/Analyte | Food | Tissue | Air |
|---|---|---|---|
| **PCBs** | | | |
| PCB 1 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 2 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 3 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 4 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 5 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 6 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 7 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 8 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 9 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 10 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 11 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 12 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 13 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 14 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 15 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 16 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 17 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 18 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 19 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 20 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 21 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 22 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 23 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 24 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 25 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 26 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 27 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 28 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 29 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 30 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 31 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 32 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 33 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 34 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 35 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 36 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 37 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 38 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 39 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 40 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 41 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 42 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 43 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 44 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 45 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 46 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 47 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |

| Parameter/Analyte | Food | Tissue | Air |
|---|---|---|---|
| PCB 48 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 49 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 50 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 51 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 52 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 53 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 54 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 55 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 56 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 57 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 58 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 59 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 60 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 61 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 62 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 63 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 64 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 65 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 66 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 67 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 68 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 69 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 70 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 71 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 72 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 73 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 74 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 75 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 76 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 77 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 78 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 79 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 80 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 81 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 82 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 83 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 84 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 85 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 86 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 87 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 88 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 89 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 90 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 91 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 92 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 93 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 94 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 95 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |

| Parameter/Analyte | Food | Tissue | Air |
|---|---|---|---|
| PCB 96 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 97 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 98 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 99 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 100 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 101 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 102 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 103 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 104 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 105 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 106 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 107 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 108 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 109 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 110 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 111 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 112 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 113 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 114 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 115 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 116 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 117 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 118 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 119 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 120 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 121 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 122 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 123 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 124 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 125 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 126 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 127 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 128 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 129 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 130 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 131 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 132 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 133 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 134 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 135 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 136 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 137 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 138 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 139 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 140 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 141 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 142 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 143 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |

| Parameter/Analyte | Food | Tissue | Air |
|---|---|---|---|
| PCB 144 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 145 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 146 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 147 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 148 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 149 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 150 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 151 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 152 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 153 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 154 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 155 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 156 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 157 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 158 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 159 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 160 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 161 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 162 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 163 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 164 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 165 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 166 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 167 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 168 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 169 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 170 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 171 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 172 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 173 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 174 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 175 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 176 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 177 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 178 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 179 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 180 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 181 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 182 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 183 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 184 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 185 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 186 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 187 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 188 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 189 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 190 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 191 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |

| Parameter/Analyte | Food | Tissue | Air |
|---|---|---|---|
| PCB 192 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 193 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 194 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 195 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 196 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 197 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 198 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 199 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 200 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 201 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 202 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 203 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 204 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 205 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 206 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 207 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 208 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| PCB 209 | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| Total MoCB | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| Total DiCB | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| Total TriCB | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| Total TeCB | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| Total PeCB | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| Total HxCB | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| Total HpCB | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| Total OcCB | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| Total NoCB | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| Total MoCB + EMPC | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| Total DiCB + EMPC | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| Total TriCB + EMPC | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| Total TeCB + EMPC | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| Total PeCB + EMPC | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| Total HxCB + EMPC | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| Total HpCB + EMPC | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| Total OcCB + EMPC | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| Total NoCB + EMPC | EPA 1668A/1668B/1668C | EPA 1668A/1668B/1668C | TO-9A, EPA Method 23 |
| Sample Preparation | Soxhlet 3540C, Liquid/Liquid 3520C, 3620C, 3630C, 3650B | Soxhlet 3540C, 3620C, 3630C, 3650B | Soxhlet 3540C, 3630C, 3520C* |

*impinger solutions

| Parameter/Analyte | Non-Potable Water | Tissue | Solid Hazardous Waste | |
|---|---|---|---|---|
| | | | Aqueous | Solid |
| **PCBs** | | | | |
| PCB-1 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-3 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-4/10 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-8/5 | 1628LR | 1628LR | 1628LR | 1628LR |

| Parameter/Analyte | Non-Potable Water | Tissue | Solid Hazardous Waste | |
|---|---|---|---|---|
| | | | Aqueous | Solid |
| PCB-11 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-15 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-19 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-18 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-31 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-28 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-37 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-54 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-52/73 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-44 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-41/64 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-74/61 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-70 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-66/80 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-77 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-104 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-95/93 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-90/101/89 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-99 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-110 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-118/106 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-105/127 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-85/120 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-126 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-155 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-147 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-149/139 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-153 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-132/168 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-166 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-156 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-138/163/164 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-169 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-188 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-187/182 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-177 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-180 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-189 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-202 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-199 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-205 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-208 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-206 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-209 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-2 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-7/9 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-6 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-14 | 1628LR | 1628LR | 1628LR | 1628LR |

| Parameter/Analyte | Non-Potable Water | Tissue | Solid Hazardous Waste | |
|---|---|---|---|---|
| | | | Aqueous | Solid |
| PCB-12/13 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-30 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-17 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-24/27 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-16/32 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-34/23 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-29 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-26 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-25 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-33/20/21 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-22 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-36 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-39 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-38 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-35 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-50 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-53 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-51 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-45 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-46 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-49/43 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-47/48/75 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-42 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-40 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-69 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-65 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-62 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-59 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-72 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-71 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-68 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-57 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-67 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-58 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-63 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-76 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-55 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-56/60 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-79 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-78 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-81 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-96 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-103 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-100 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-94 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-98/102 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-88/121 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-91 | 1628LR | 1628LR | 1628LR | 1628LR |

| Parameter/Analyte | Non-Potable Water | Tissue | Solid Hazardous Waste | |
|---|---|---|---|---|
| | | | Aqueous | Solid |
| PCB-92 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-84 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-83/109 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-97/86 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-87/115/116 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-82 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-113 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-119 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-112 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-125 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-111/117 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-124 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-107/108 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-123 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-114 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-122 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-150 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-152 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-145 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-148 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-136 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-154 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-151 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-144/135 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-140 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-143 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-134 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-133 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-131/142 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-165 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-146 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-161 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-141 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-137 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-130 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-158/160 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-129 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-159 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-162 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-128 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-167 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-157 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-184 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-179 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-176 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-186 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-178 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-175 | 1628LR | 1628LR | 1628LR | 1628LR |

| Parameter/Analyte | Non-Potable Water | Tissue | Solid Hazardous Waste | |
|---|---|---|---|---|
| | | | Aqueous | Solid |
| PCB-183 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-185 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-174 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-181 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-171 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-173 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-172/192 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-170/190 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-193 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-191 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-201 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-204 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-197 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-200 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-198 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-196/203 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-195 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-194 | 1628LR | 1628LR | 1628LR | 1628LR |
| PCB-207 | 1628LR | 1628LR | 1628LR | 1628LR |
| Total PCB | 1628LR | 1628LR | 1628LR | 1628LR |
| Sample Preparation | Soxhlet 3540C, Liquid/Liquid 3520C, 3620C, 3630C, 3650B, 3660B | Soxhlet 3540C, 3620C, 3630C, 3650B, 3660B | Soxhlet 3540C, Liquid/Liquid 3520C, 3620C, 3630C, 3650B, | Soxhlet 3540C, 3620C, 3630C, 3650B, 3660B |

| Parameter/Analyte | Non-Potable Water | Solid Hazardous Waste | |
|---|---|---|---|
| | | Aqueous | Solid |
| Aroclor-1016 | EPA 608.3/8082A | EPA 8082A | EPA 8082A |
| Aroclor-1221 | EPA 608.3/8082A | EPA 8082A | EPA 8082A |
| Aroclor-1232 | EPA 608.3/8082A | EPA 8082A | EPA 8082A |
| Aroclor-1242 | EPA 608.3/8082A | EPA 8082A | EPA 8082A |
| Aroclor-1248 | EPA 608.3/8082A | EPA 8082A | EPA 8082A |
| Aroclor-1254 | EPA 608.3/8082A | EPA 8082A | EPA 8082A |
| Aroclor-1260 | EPA 608.3/8082A | EPA 8082A | EPA 8082A |
| Sample Preparation | Liquid/Liquid 3520C, 3660B | Liquid/Liquid 3520C, 3660B | Soxhlet 3540C, 3665A, 3660B |