

Part III Updates

Parameter code	Parameter	Technique	Approved Method	Change
BT07. 00190	Chlorobiphenyl (2-) (PCB 1)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00200	Chlorobiphenyl (3-) (PCB 2)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00210	Chlorobiphenyl (4-) (PCB 3)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00220	Dichlorobiphenyl (2,2'-) (PCB 4)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00230	Dichlorobiphenyl (2,3-) (PCB 5)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00240	Dichlorobiphenyl (2,3'-) (PCB 6)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00250	Dichlorobiphenyl (2,4-) (PCB 7)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00260	Dichlorobiphenyl (2,4'-) (PCB 8)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00270	Dichlorobiphenyl (2,5-) (PCB 9)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00280	Dichlorobiphenyl (2,6-) (PCB 10)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00290	Dichlorobiphenyl (3,3'-) (PCB 11)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00300	Dichlorobiphenyl (3,4-) (PCB 12)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00310	Dichlorobiphenyl (3,4'-) (PCB 13)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00320	Dichlorobiphenyl (3,5-) (PCB 14)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00330	Dichlorobiphenyl (4,4'-) (PCB 15)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00340	Trichlorobiphenyl (2,2',3-) (PCB 16)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00350	Trichlorobiphenyl (2,2',4-) (PCB 17)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00360	Trichlorobiphenyl (2,2',5-) (PCB 18)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00370	Trichlorobiphenyl (2,2',6-) (PCB 19)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00380	Trichlorobiphenyl (2,3,3'-) (PCB 20)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00390	Trichlorobiphenyl (2,3,4-) (PCB 21)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00400	Trichlorobiphenyl (2,3,4'-) (PCB 22)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00410	Trichlorobiphenyl (2,3,5-) (PCB 23)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00420	Trichlorobiphenyl (2,3,6-) (PCB 24)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00430	Trichlorobiphenyl (2,3',4-) (PCB 25)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00440	Trichlorobiphenyl (2,3',5-) (PCB 26)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00450	Trichlorobiphenyl (2,3',6-) (PCB 27)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00460	Trichlorobiphenyl (2,4,4'-) (PCB 28)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00470	Trichlorobiphenyl (2,4,5-) (PCB 29)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00480	Trichlorobiphenyl (2,4,6-) (PCB 30)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00490	Trichlorobiphenyl (2,4',5-) (PCB 31)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00500	Trichlorobiphenyl (2,4',6-) (PCB 32)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00510	Trichlorobiphenyl (2,3',4'-) (PCB 33)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00520	Trichlorobiphenyl (2,3',5'-) (PCB 34)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00530	Trichlorobiphenyl (3,3',4-) (PCB 35)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated

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BT07. 00540	Trichlorobiphenyl (3,3',5-) (PCB 36)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00550	Trichlorobiphenyl (3,4,4'-) (PCB 37)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00560	Trichlorobiphenyl (3,4,5-) (PCB 38)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00570	Trichlorobiphenyl (3,4',5-) (PCB 39)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00580	Tetrachlorobiphenyl (2,2',3,3'-) (PCB 40)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00590	Tetrachlorobiphenyl (2,2',3,4-) (PCB 41)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00600	Tetrachlorobiphenyl (2,2',3,4'-) (PCB 42)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00610	Tetrachlorobiphenyl (2,2',3,5-) (PCB 43)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00620	Tetrachlorobiphenyl (2,2',3,5'-) (PCB 44)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00630	Tetrachlorobiphenyl (2,2',3,6-) (PCB 45)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00640	Tetrachlorobiphenyl (2,2',3,6'-) (PCB 46)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00650	Tetrachlorobiphenyl (2,2',4,4'-) (PCB 47)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00660	Tetrachlorobiphenyl (2,2',4,5-) (PCB 48)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00670	Tetrachlorobiphenyl (2,2',4,5'-) (PCB 49)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00680	Tetrachlorobiphenyl (2,2',4,6-) (PCB 50)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00690	Tetrachlorobiphenyl (2,2',4,6'-) (PCB 51)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00700	Tetrachlorobiphenyl (2,2',5,5'-) (PCB 52)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00710	Tetrachlorobiphenyl (2,2',5,6'-) (PCB 53)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00720	Tetrachlorobiphenyl (2,2',6,6'-) (PCB 54)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00730	Tetrachlorobiphenyl (2,3,3',4-) (PCB 55)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00740	Tetrachlorobiphenyl (2,3,3',4'-) (PCB 56)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00750	Tetrachlorobiphenyl (2,3,3',5-) (PCB 57)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00760	Tetrachlorobiphenyl (2,3,3',5'-) (PCB 58)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00770	Tetrachlorobiphenyl (2,3,3',6-) (PCB 59)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00780	Tetrachlorobiphenyl (2,3,4,4'-) (PCB 60)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00790	Tetrachlorobiphenyl (2,3,4,5-) (PCB 61)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00800	Tetrachlorobiphenyl (2,3,4,6-) (PCB 62)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00810	Tetrachlorobiphenyl (2,3,4',5-) (PCB 63)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00820	Tetrachlorobiphenyl (2,3,4',6-) (PCB 64)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00830	Tetrachlorobiphenyl (2,3,5,6-) (PCB 65)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00840	Tetrachlorobiphenyl (2,3',4,4'-) (PCB 66)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00850	Tetrachlorobiphenyl (2,3',4,5-) (PCB 67)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00860	Tetrachlorobiphenyl (2,3',4,5'-) (PCB 68)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00870	Tetrachlorobiphenyl (2,3',4,6-) (PCB 69)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00880	Tetrachlorobiphenyl (2,3',4',5-) (PCB 70)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00890	Tetrachlorobiphenyl (2,3',4',6-) (PCB 71)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated

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BT07. 00900	Tetrachlorobiphenyl (2,3',5,5'-) (PCB 72)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00910	Tetrachlorobiphenyl (2,3',5',6-) (PCB 73)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00920	Tetrachlorobiphenyl (2,4,4',5-) (PCB 74)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00930	Tetrachlorobiphenyl (2,4,4',6-) (PCB 75)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00940	Tetrachlorobiphenyl (2,3',4',5'-) (PCB 76)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00950	Tetrachlorobiphenyl (3,3',4,4'-) (PCB 77)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00960	Tetrachlorobiphenyl (3,3',4,5-) (PCB 78)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00970	Tetrachlorobiphenyl (3,3',4,5'-) (PCB 79)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00980	Tetrachlorobiphenyl (3,3',5,5'-) (PCB 80)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 00990	Tetrachlorobiphenyl (3,4,4',5-) (PCB 81)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01000	Pentachlorobiphenyl (2,2',3,3',4-) (PCB 82)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01010	Pentachlorobiphenyl (2,2',3,3',5-) (PCB 83)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01020	Pentachlorobiphenyl (2,2',3,3',6-) (PCB 84)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01030	Pentachlorobiphenyl (2,2',3,4,4'-) (PCB 85)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01040	Pentachlorobiphenyl (2,2',3,4,5-) (PCB 86)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01050	Pentachlorobiphenyl (2,2',3,4,5'-) (PCB 87)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01060	Pentachlorobiphenyl (2,2',3,4,6-) (PCB 88)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01070	Pentachlorobiphenyl (2,2',3,4,6'-) (PCB 89)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01080	Pentachlorobiphenyl (2,2',3,4',5-) (PCB 90)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01090	Pentachlorobiphenyl (2,2',3,4',6-) (PCB 91)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01100	Pentachlorobiphenyl (2,2',3,5,5'-) (PCB 92)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01110	Pentachlorobiphenyl (2,2',3,5,6-) (PCB 93)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01120	Pentachlorobiphenyl (2,2',3,5,6'-) (PCB 94)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01130	Pentachlorobiphenyl (2,2',3,5',6-) (PCB 95)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01140	Pentachlorobiphenyl (2,2',3,6,6'-) (PCB 96)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01150	Pentachlorobiphenyl (2,2',3,4',5'-) (PCB 97)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01160	Pentachlorobiphenyl (2,2',3,4',6'-) (PCB 98)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01170	Pentachlorobiphenyl (2,2',4,4',5-) (PCB 99)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01180	Pentachlorobiphenyl (2,2',4,4',6-) (PCB 100)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01190	Pentachlorobiphenyl (2,2',4,5,5'-) (PCB 101)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01200	Pentachlorobiphenyl (2,2',4,5,6'-) (PCB 102)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01210	Pentachlorobiphenyl (2,2',4,5',6-) (PCB 103)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01220	Pentachlorobiphenyl (2,2',4,6,6'-) (PCB 104)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01230	Pentachlorobiphenyl (2,3,3',4,4'-) (PCB 105)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01240	Pentachlorobiphenyl (2,3,3',4,5-) (PCB 106)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01250	Pentachlorobiphenyl (2,3,3',4',5-) (PCB 107)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated

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BT07. 01260	Pentachlorobiphenyl (2,3,3',4,5'-) (PCB 108)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01270	Pentachlorobiphenyl (2,3,3',4,6-) (PCB 109)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01280	Pentachlorobiphenyl (2,3,3',4',6-) (PCB 110)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01290	Pentachlorobiphenyl (2,3,3',5,5'-) (PCB 111)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01300	Pentachlorobiphenyl (2,3,3',5,6-) (PCB 112)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01310	Pentachlorobiphenyl (2,3,3',5',6-) (PCB 113)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01320	Pentachlorobiphenyl (2,3,4,4',5-) (PCB 114)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01330	Pentachlorobiphenyl (2,3,4,4',6-) (PCB 115)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01340	Pentachlorobiphenyl (2,3,4,5,6-) (PCB 116)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01350	Pentachlorobiphenyl (2,3,4',5,6-) (PCB 117)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01360	Pentachlorobiphenyl (2,3',4,4',5-) (PCB 118)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01370	Pentachlorobiphenyl (2,3',4,4',6-) (PCB 119)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01380	Pentachlorobiphenyl (2,3',4,5,5'-) (PCB 120)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01390	Pentachlorobiphenyl (2,3',4,5',6-) (PCB 121)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01400	Pentachlorobiphenyl (2,3,3',4',5'-) (PCB 122)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01410	Pentachlorobiphenyl (2,3',4,4',5'-) (PCB 123)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01420	Pentachlorobiphenyl (2,3',4',5,5'-) (PCB 124)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01430	Pentachlorobiphenyl (2,3',4',5',6-) (PCB 125)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01440	Pentachlorobiphenyl (3,3',4,4',5-) (PCB 126)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01450	Pentachlorobiphenyl (3,3',4,5,5'-) (PCB 127)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01460	Hexachlorobiphenyl (2,2',3,3',4,4'-) (PCB 128)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01470	Hexachlorobiphenyl (2,2',3,3',4,5-) (PCB 129)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01480	Hexachlorobiphenyl (2,2',3,3',4,5'-) (PCB 130)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01490	Hexachlorobiphenyl (2,2',3,3',4,6-) (PCB 131)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01500	Hexachlorobiphenyl (2,2',3,3',4,6'-) (PCB 132)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01510	Hexachlorobiphenyl (2,2',3,3',5,5'-) (PCB 133)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01520	Hexachlorobiphenyl (2,2',3,3',5,6-) (PCB 134)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01530	Hexachlorobiphenyl (2,2',3,3',5,6'-) (PCB 135)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01540	Hexachlorobiphenyl (2,2',3,3',6,6'-) (PCB 136)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01550	Hexachlorobiphenyl (2,2',3,4,4',5-) (PCB 137)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01560	Hexachlorobiphenyl (2,2',3,4,4',5'-) (PCB 138)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01570	Hexachlorobiphenyl (2,2',3,4,4',6-) (PCB 139)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01580	Hexachlorobiphenyl (2,2',3,4,4',6'-) (PCB 140)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01590	Hexachlorobiphenyl (2,2',3,4,5,5'-) (PCB 141)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01600	Hexachlorobiphenyl (2,2',3,4,5,6-) (PCB 142)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01610	Hexachlorobiphenyl (2,2',3,4,5,6'-) (PCB 143)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated

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BT07. 01620	Hexachlorobiphenyl (2,2',3,4,5',6-) (PCB 144)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01630	Hexachlorobiphenyl (2,2',3,4,6,6'-) (PCB 145)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01640	Hexachlorobiphenyl (2,2',3,4',5,5'-) (PCB 146)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01650	Hexachlorobiphenyl (2,2',3,4',5,6-) (PCB 147)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01660	Hexachlorobiphenyl (2,2',3,4',5,6'-) (PCB 148)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01670	Hexachlorobiphenyl (2,2',3,4',5',6-) (PCB 149)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01680	Hexachlorobiphenyl (2,2',3,4',6,6'-) (PCB 150)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01690	Hexachlorobiphenyl (2,2',3,5,5',6-) (PCB 151)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01700	Hexachlorobiphenyl (2,2',3,5,6,6'-) (PCB 152)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01710	Hexachlorobiphenyl (2,2',4,4',5,5'-) (PCB 153)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01720	Hexachlorobiphenyl (2,2',4,4',5,6'-) (PCB 154)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01730	Hexachlorobiphenyl (2,2',4,4',6,6'-) (PCB 155)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01740	Hexachlorobiphenyl (2,3,3',4,4',5-) (PCB 156)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01750	Hexachlorobiphenyl (2,3,3',4,4',5'-) (PCB 157)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01760	Hexachlorobiphenyl (2,3,3',4,4',6-) (PCB 158)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01770	Hexachlorobiphenyl (2,3,3',4,5,5'-) (PCB 159)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01780	Hexachlorobiphenyl (2,3,3',4,5,6-) (PCB 160)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01790	Hexachlorobiphenyl (2,3,3',4,5',6-) (PCB 161)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01800	Hexachlorobiphenyl (2,3,3',4',5,5'-) (PCB 162)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01810	Hexachlorobiphenyl (2,3,3',4',5,6-) (PCB 163)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01820	Hexachlorobiphenyl (2,3,3',4',5',6-) (PCB 164)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01830	Hexachlorobiphenyl (2,3,3',5,5',6-) (PCB 165)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01840	Hexachlorobiphenyl (2,3,4,4',5,6-) (PCB 166)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01850	Hexachlorobiphenyl (2,3',4,4',5,5'-) (PCB 167)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01860	Hexachlorobiphenyl (2,3',4,4',5',6-) (PCB 168)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01870	Hexachlorobiphenyl (3,3',4,4',5,5'-) (PCB 169)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01880	Heptachlorobiphenyl (2,2',3,3',4,4',5-) (PCB 170)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01890	Heptachlorobiphenyl (2,2',3,3',4,4',6-) (PCB 171)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01900	Heptachlorobiphenyl (2,2',3,3',4,5,5'-) (PCB 172)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01910	Heptachlorobiphenyl (2,2',3,3',4,5,6-) (PCB 173)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01920	Heptachlorobiphenyl (2,2',3,3',4,5,6'-) (PCB 174)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01930	Heptachlorobiphenyl (2,2',3,3',4,5',6-) (PCB 175)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01940	Heptachlorobiphenyl (2,2',3,3',4,6,6'-) (PCB 176)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01950	Heptachlorobiphenyl (2,2',3,3',4,5',6'-) (PCB 177)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01960	Heptachlorobiphenyl (2,2',3,3',5,5',6-) (PCB 178)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01970	Heptachlorobiphenyl (2,2',3,3',5,6,6'-) (PCB 179)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated

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BT07. 01980	Heptachlorobiphenyl (2,2',3,4,4',5,5'-) (PCB 180)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 01990	Heptachlorobiphenyl (2,2',3,4,4',5,6-) (PCB 181)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02000	Heptachlorobiphenyl (2,2',3,4,4',5,6'-) (PCB 182)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02010	Heptachlorobiphenyl (2,2',3,4,4',5',6-) (PCB 183)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02020	Heptachlorobiphenyl (2,2',3,4,4',6,6'-) (PCB 184)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02030	Heptachlorobiphenyl (2,2',3,4,5,5',6-) (PCB 185)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02040	Heptachlorobiphenyl (2,2',3,4,5,6,6'-) (PCB 186)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02050	Heptachlorobiphenyl (2,2',3,4',5,5',6-) (PCB 187)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02060	Heptachlorobiphenyl (2,2',3,4',5,6,6'-) (PCB 188)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02070	Heptachlorobiphenyl (2,3,3',4,4',5,5'-) (PCB 189)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02080	Heptachlorobiphenyl (2,3,3',4,4',5,6-) (PCB 190)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02090	Heptachlorobiphenyl (2,3,3',4,4',5',6-) (PCB 191)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02100	Heptachlorobiphenyl (2,3,3',4,5,5',6-) (PCB 192)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02110	Heptachlorobiphenyl (2,3,3',4',5,5',6-) (PCB 193)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02120	Octachlorobiphenyl (2,2',3,3',4,4',5,5'-) (PCB 194)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02130	Octachlorobiphenyl (2,2',3,3',4,4',5,6-) (PCB 195)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02140	Octachlorobiphenyl (2,2',3,3',4,4',5,6'-) (PCB 196)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02150	Octachlorobiphenyl (2,2',3,3',4,4',6,6'-) (PCB 197)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02160	Octachlorobiphenyl (2,2',3,3',4,5,5',6-) (PCB 198)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02170	Octachlorobiphenyl (2,2',3,3',4,5,5',6'-) (PCB 199)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02180	Octachlorobiphenyl (2,2',3,3',4,5,6,6'-) (PCB 200)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02190	Octachlorobiphenyl (2,2',3,3',4,5',6,6'-) (PCB 201)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02200	Octachlorobiphenyl (2,2',3,3',5,5',6,6'-) (PCB 202)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02210	Octachlorobiphenyl (2,2',3,4,4',5,5',6-) (PCB 203)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02220	Octachlorobiphenyl (2,2',3,4,4',5,6,6'-) (PCB 204)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02230	Octachlorobiphenyl (2,3,3',4,4',5,5',6-) (PCB 205)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02240	Nonachlorobiphenyl (2,2',3,3',4,4',5,5',6-) (PCB 206)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02250	Nonachlorobiphenyl (2,2',3,3',4,4',5,6,6'-) (PCB 207)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02260	Nonachlorobiphenyl (2,2',3,3',4,5,5',6,6'-) (PCB 208)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02270	Decachlorobiphenyl (PCB 209)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
BT07. 02280	Chlorobiphenyl (2-) (PCB 1)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02290	Chlorobiphenyl (3-) (PCB 2)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02300	Chlorobiphenyl (4-) (PCB 3)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02310	Dichlorobiphenyl (2,2'-) (PCB 4)	Extraction, SIM, GC/MS	EPA 1668B	Removed

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BT07. 02320	Dichlorobiphenyl (2,3-) (PCB 5)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02330	Dichlorobiphenyl (2,3'-) (PCB 6)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02340	Dichlorobiphenyl (2,4-) (PCB 7)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02350	Dichlorobiphenyl (2,4'-) (PCB 8)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02360	Dichlorobiphenyl (2,5-) (PCB 9)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02370	Dichlorobiphenyl (2,6-) (PCB 10)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02380	Dichlorobiphenyl (3,3'-) (PCB 11)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02390	Dichlorobiphenyl (3,4-) (PCB 12)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02400	Dichlorobiphenyl (3,4'-) (PCB 13)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02410	Dichlorobiphenyl (3,5-) (PCB 14)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02420	Dichlorobiphenyl (4,4'-) (PCB 15)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02430	Trichlorobiphenyl (2,2',3-) (PCB 16)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02440	Trichlorobiphenyl (2,2',4-) (PCB 17)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02450	Trichlorobiphenyl (2,2',5-) (PCB 18)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02460	Trichlorobiphenyl (2,2',6-) (PCB 19)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02470	Trichlorobiphenyl (2,3,3'-) (PCB 20)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02480	Trichlorobiphenyl (2,3,4-) (PCB 21)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02490	Trichlorobiphenyl (2,3,4'-) (PCB 22)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02500	Trichlorobiphenyl (2,3,5-) (PCB 23)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02510	Trichlorobiphenyl (2,3,6-) (PCB 24)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02520	Trichlorobiphenyl (2,3',4-) (PCB 25)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02530	Trichlorobiphenyl (2,3',5-) (PCB 26)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02540	Trichlorobiphenyl (2,3',6-) (PCB 27)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02550	Trichlorobiphenyl (2,4,4'-) (PCB 28)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02560	Trichlorobiphenyl (2,4,5-) (PCB 29)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02570	Trichlorobiphenyl (2,4,6-) (PCB 30)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02580	Trichlorobiphenyl (2,4',5-) (PCB 31)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02590	Trichlorobiphenyl (2,4',6-) (PCB 32)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02600	Trichlorobiphenyl (2,3',4'-) (PCB 33)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02610	Trichlorobiphenyl (2,3',5'-) (PCB 34)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02620	Trichlorobiphenyl (3,3',4-) (PCB 35)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02630	Trichlorobiphenyl (3,3',5-) (PCB 36)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02640	Trichlorobiphenyl (3,4,4'-) (PCB 37)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02650	Trichlorobiphenyl (3,4,5-) (PCB 38)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02660	Trichlorobiphenyl (3,4',5-) (PCB 39)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02670	Tetrachlorobiphenyl (2,2',3,3'-) (PCB 40)	Extraction, SIM, GC/MS	EPA 1668B	Removed

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BT07. 02680	Tetrachlorobiphenyl (2,2',3,4-) (PCB 41)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02690	Tetrachlorobiphenyl (2,2',3,4'-) (PCB 42)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02700	Tetrachlorobiphenyl (2,2',3,5-) (PCB 43)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02710	Tetrachlorobiphenyl (2,2',3,5'-) (PCB 44)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02720	Tetrachlorobiphenyl (2,2',3,6-) (PCB 45)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02730	Tetrachlorobiphenyl (2,2',3,6'-) (PCB 46)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02740	Tetrachlorobiphenyl (2,2',4,4'-) (PCB 47)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02750	Tetrachlorobiphenyl (2,2',4,5-) (PCB 48)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02760	Tetrachlorobiphenyl (2,2',4,5'-) (PCB 49)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02770	Tetrachlorobiphenyl (2,2',4,6-) (PCB 50)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02780	Tetrachlorobiphenyl (2,2',4,6'-) (PCB 51)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02790	Tetrachlorobiphenyl (2,2',5,5'-) (PCB 52)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02800	Tetrachlorobiphenyl (2,2',5,6'-) (PCB 53)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02810	Tetrachlorobiphenyl (2,2',6,6'-) (PCB 54)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02820	Tetrachlorobiphenyl (2,3,3',4-) (PCB 55)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02830	Tetrachlorobiphenyl (2,3,3',4'-) (PCB 56)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02840	Tetrachlorobiphenyl (2,3,3',5-) (PCB 57)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02850	Tetrachlorobiphenyl (2,3,3',5'-) (PCB 58)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02860	Tetrachlorobiphenyl (2,3,3',6-) (PCB 59)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02870	Tetrachlorobiphenyl (2,3,4,4'-) (PCB 60)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02880	Tetrachlorobiphenyl (2,3,4,5-) (PCB 61)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02890	Tetrachlorobiphenyl (2,3,4,6-) (PCB 62)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02900	Tetrachlorobiphenyl (2,3,4',5-) (PCB 63)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02910	Tetrachlorobiphenyl (2,3,4',6-) (PCB 64)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02920	Tetrachlorobiphenyl (2,3,5,6-) (PCB 65)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02930	Tetrachlorobiphenyl (2,3',4,4'-) (PCB 66)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02940	Tetrachlorobiphenyl (2,3',4,5-) (PCB 67)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02950	Tetrachlorobiphenyl (2,3',4,5'-) (PCB 68)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02960	Tetrachlorobiphenyl (2,3',4,6-) (PCB 69)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02970	Tetrachlorobiphenyl (2,3',4',5-) (PCB 70)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02980	Tetrachlorobiphenyl (2,3',4',6-) (PCB 71)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 02990	Tetrachlorobiphenyl (2,3',5,5'-) (PCB 72)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03000	Tetrachlorobiphenyl (2,3',5',6-) (PCB 73)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03010	Tetrachlorobiphenyl (2,4,4',5-) (PCB 74)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03020	Tetrachlorobiphenyl (2,4,4',6-) (PCB 75)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03030	Tetrachlorobiphenyl (2,3',4',5'-) (PCB 76)	Extraction, SIM, GC/MS	EPA 1668B	Removed

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BT07. 03040	Tetrachlorobiphenyl (3,3',4,4'-) (PCB 77)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03050	Tetrachlorobiphenyl (3,3',4,5-) (PCB 78)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03060	Tetrachlorobiphenyl (3,3',4,5'-) (PCB 79)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03070	Tetrachlorobiphenyl (3,3',5,5'-) (PCB 80)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03080	Tetrachlorobiphenyl (3,4,4',5-) (PCB 81)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03090	Pentachlorobiphenyl (2,2',3,3',4-) (PCB 82)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03100	Pentachlorobiphenyl (2,2',3,3',5-) (PCB 83)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03110	Pentachlorobiphenyl (2,2',3,3',6-) (PCB 84)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03120	Pentachlorobiphenyl (2,2',3,4,4'-) (PCB 85)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03130	Pentachlorobiphenyl (2,2',3,4,5-) (PCB 86)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03140	Pentachlorobiphenyl (2,2',3,4,5'-) (PCB 87)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03150	Pentachlorobiphenyl (2,2',3,4,6-) (PCB 88)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03160	Pentachlorobiphenyl (2,2',3,4,6'-) (PCB 89)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03170	Pentachlorobiphenyl (2,2',3,4',5-) (PCB 90)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03180	Pentachlorobiphenyl (2,2',3,4',6-) (PCB 91)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03190	Pentachlorobiphenyl (2,2',3,5,5'-) (PCB 92)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03200	Pentachlorobiphenyl (2,2',3,5,6-) (PCB 93)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03210	Pentachlorobiphenyl (2,2',3,5,6'-) (PCB 94)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03220	Pentachlorobiphenyl (2,2',3,5',6-) (PCB 95)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03230	Pentachlorobiphenyl (2,2',3,6,6'-) (PCB 96)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03240	Pentachlorobiphenyl (2,2',3,4',5'-) (PCB 97)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03250	Pentachlorobiphenyl (2,2',3,4',6'-) (PCB 98)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03260	Pentachlorobiphenyl (2,2',4,4',5-) (PCB 99)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03270	Pentachlorobiphenyl (2,2',4,4',6-) (PCB 100)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03280	Pentachlorobiphenyl (2,2',4,5,5'-) (PCB 101)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03290	Pentachlorobiphenyl (2,2',4,5,6'-) (PCB 102)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03300	Pentachlorobiphenyl (2,2',4,5',6-) (PCB 103)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03310	Pentachlorobiphenyl (2,2',4,6,6'-) (PCB 104)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03320	Pentachlorobiphenyl (2,3,3',4,4'-) (PCB 105)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03330	Pentachlorobiphenyl (2,3,3',4,5-) (PCB 106)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03340	Pentachlorobiphenyl (2,3,3',4',5-) (PCB 107)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03350	Pentachlorobiphenyl (2,3,3',4',5'-) (PCB 108)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03360	Pentachlorobiphenyl (2,3,3',4,6-) (PCB 109)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03370	Pentachlorobiphenyl (2,3,3',4',6-) (PCB 110)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03380	Pentachlorobiphenyl (2,3,3',5,5'-) (PCB 111)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03390	Pentachlorobiphenyl (2,3,3',5,6-) (PCB 112)	Extraction, SIM, GC/MS	EPA 1668B	Removed

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BT07. 03400	Pentachlorobiphenyl (2,3,3',5',6-) (PCB 113)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03410	Pentachlorobiphenyl (2,3,4,4',5-) (PCB 114)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03420	Pentachlorobiphenyl (2,3,4,4',6-) (PCB 115)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03430	Pentachlorobiphenyl (2,3,4,5,6-) (PCB 116)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03440	Pentachlorobiphenyl (2,3,4',5,6-) (PCB 117)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03450	Pentachlorobiphenyl (2,3',4,4',5-) (PCB 118)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03460	Pentachlorobiphenyl (2,3',4,4',6-) (PCB 119)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03470	Pentachlorobiphenyl (2,3',4,5,5'-) (PCB 120)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03480	Pentachlorobiphenyl (2,3',4,5',6-) (PCB 121)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03490	Pentachlorobiphenyl (2,3,3',4',5'-) (PCB 122)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03500	Pentachlorobiphenyl (2,3',4,4',5'-) (PCB 123)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03510	Pentachlorobiphenyl (2,3',4',5,5'-) (PCB 124)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03520	Pentachlorobiphenyl (2,3',4',5',6-) (PCB 125)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03530	Pentachlorobiphenyl (3,3',4,4',5-) (PCB 126)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03540	Pentachlorobiphenyl (3,3',4,5,5'-) (PCB 127)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03550	Hexachlorobiphenyl (2,2',3,3',4,4'-) (PCB 128)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03560	Hexachlorobiphenyl (2,2',3,3',4,5-) (PCB 129)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03570	Hexachlorobiphenyl (2,2',3,3',4,5'-) (PCB 130)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03580	Hexachlorobiphenyl (2,2',3,3',4,6-) (PCB 131)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03590	Hexachlorobiphenyl (2,2',3,3',4,6'-) (PCB 132)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03600	Hexachlorobiphenyl (2,2',3,3',5,5'-) (PCB 133)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03610	Hexachlorobiphenyl (2,2',3,3',5,6-) (PCB 134)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03620	Hexachlorobiphenyl (2,2',3,3',5,6'-) (PCB 135)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03630	Hexachlorobiphenyl (2,2',3,3',6,6'-) (PCB 136)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03640	Hexachlorobiphenyl (2,2',3,4,4',5-) (PCB 137)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03650	Hexachlorobiphenyl (2,2',3,4,4',5'-) (PCB 138)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03660	Hexachlorobiphenyl (2,2',3,4,4',6-) (PCB 139)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03670	Hexachlorobiphenyl (2,2',3,4,4',6'-) (PCB 140)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03680	Hexachlorobiphenyl (2,2',3,4,5,5'-) (PCB 141)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03690	Hexachlorobiphenyl (2,2',3,4,5,6-) (PCB 142)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03700	Hexachlorobiphenyl (2,2',3,4,5,6'-) (PCB 143)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03710	Hexachlorobiphenyl (2,2',3,4,5',6-) (PCB 144)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03720	Hexachlorobiphenyl (2,2',3,4,6,6'-) (PCB 145)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03730	Hexachlorobiphenyl (2,2',3,4',5,5'-) (PCB 146)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03740	Hexachlorobiphenyl (2,2',3,4',5,6-) (PCB 147)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03750	Hexachlorobiphenyl (2,2',3,4',5,6'-) (PCB 148)	Extraction, SIM, GC/MS	EPA 1668B	Removed

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BT07. 03760	Hexachlorobiphenyl (2,2',3,4',5',6-) (PCB 149)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03770	Hexachlorobiphenyl (2,2',3,4',6,6-) (PCB 150)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03780	Hexachlorobiphenyl (2,2',3,5,5',6-) (PCB 151)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03790	Hexachlorobiphenyl (2,2',3,5,6,6-) (PCB 152)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03800	Hexachlorobiphenyl (2,2',4,4',5,5-) (PCB 153)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03810	Hexachlorobiphenyl (2,2',4,4',5,6-) (PCB 154)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03820	Hexachlorobiphenyl (2,2',4,4',6,6-) (PCB 155)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03830	Hexachlorobiphenyl (2,3,3',4,4',5-) (PCB 156)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03840	Hexachlorobiphenyl (2,3,3',4,4',5-) (PCB 157)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03850	Hexachlorobiphenyl (2,3,3',4,4',6-) (PCB 158)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03860	Hexachlorobiphenyl (2,3,3',4,5,5-) (PCB 159)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03870	Hexachlorobiphenyl (2,3,3',4,5,6-) (PCB 160)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03880	Hexachlorobiphenyl (2,3,3',4,5',6-) (PCB 161)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03890	Hexachlorobiphenyl (2,3,3',4',5,5-) (PCB 162)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03900	Hexachlorobiphenyl (2,3,3',4',5,6-) (PCB 163)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03910	Hexachlorobiphenyl (2,3,3',4',5',6-) (PCB 164)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03920	Hexachlorobiphenyl (2,3,3',5,5',6-) (PCB 165)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03930	Hexachlorobiphenyl (2,3,4,4',5,6-) (PCB 166)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03940	Hexachlorobiphenyl (2,3',4,4',5,5-) (PCB 167)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03950	Hexachlorobiphenyl (2,3',4,4',5',6-) (PCB 168)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03960	Hexachlorobiphenyl (3,3',4,4',5,5-) (PCB 169)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03970	Heptachlorobiphenyl (2,2',3,3',4,4',5-) (PCB 170)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03980	Heptachlorobiphenyl (2,2',3,3',4,4',6-) (PCB 171)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 03990	Heptachlorobiphenyl (2,2',3,3',4,5,5-) (PCB 172)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04000	Heptachlorobiphenyl (2,2',3,3',4,5,6-) (PCB 173)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04010	Heptachlorobiphenyl (2,2',3,3',4,5,6-) (PCB 174)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04020	Heptachlorobiphenyl (2,2',3,3',4,5',6-) (PCB 175)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04030	Heptachlorobiphenyl (2,2',3,3',4,6,6-) (PCB 176)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04040	Heptachlorobiphenyl (2,2',3,3',4,5',6-) (PCB 177)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04050	Heptachlorobiphenyl (2,2',3,3',5,5',6-) (PCB 178)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04060	Heptachlorobiphenyl (2,2',3,3',5,6,6-) (PCB 179)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04070	Heptachlorobiphenyl (2,2',3,4,4',5,5-) (PCB 180)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04080	Heptachlorobiphenyl (2,2',3,4,4',5,6-) (PCB 181)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04090	Heptachlorobiphenyl (2,2',3,4,4',5,6-) (PCB 182)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04100	Heptachlorobiphenyl (2,2',3,4,4',5',6-) (PCB 183)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04110	Heptachlorobiphenyl (2,2',3,4,4',6,6-) (PCB 184)	Extraction, SIM, GC/MS	EPA 1668B	Removed

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BT07. 04120	Heptachlorobiphenyl (2,2',3,4,5,5',6-) (PCB 185)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04130	Heptachlorobiphenyl (2,2',3,4,5,6,6'-) (PCB 186)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04140	Heptachlorobiphenyl (2,2',3,4',5,5',6-) (PCB 187)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04150	Heptachlorobiphenyl (2,2',3,4',5,6,6'-) (PCB 188)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04160	Heptachlorobiphenyl (2,3,3',4,4',5,5'-) (PCB 189)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04170	Heptachlorobiphenyl (2,3,3',4,4',5,6-) (PCB 190)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04180	Heptachlorobiphenyl (2,3,3',4,4',5,6'-) (PCB 191)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04190	Heptachlorobiphenyl (2,3,3',4,5,5',6-) (PCB 192)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04200	Heptachlorobiphenyl (2,3,3',4',5,5',6-) (PCB 193)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04210	Octachlorobiphenyl (2,2',3,3',4,4',5,5'-) (PCB 194)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04220	Octachlorobiphenyl (2,2',3,3',4,4',5,6-) (PCB 195)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04230	Octachlorobiphenyl (2,2',3,3',4,4',5,6'-) (PCB 196)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04240	Octachlorobiphenyl (2,2',3,3',4,4',6,6'-) (PCB 197)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04250	Octachlorobiphenyl (2,2',3,3',4,5,5',6-) (PCB 198)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04260	Octachlorobiphenyl (2,2',3,3',4,5,5',6'-) (PCB 199)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04270	Octachlorobiphenyl (2,2',3,3',4,5,6,6'-) (PCB 200)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04280	Octachlorobiphenyl (2,2',3,3',4,5',6,6'-) (PCB 201)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04290	Octachlorobiphenyl (2,2',3,3',5,5',6,6'-) (PCB 202)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04300	Octachlorobiphenyl (2,2',3,4,4',5,5',6-) (PCB 203)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04310	Octachlorobiphenyl (2,2',3,4,4',5,6,6'-) (PCB 204)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04320	Octachlorobiphenyl (2,3,3',4,4',5,5',6-) (PCB 205)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04330	Nonachlorobiphenyl (2,2',3,3',4,4',5,5',6-) (PCB 206)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04340	Nonachlorobiphenyl (2,2',3,3',4,4',5,6,6'-) (PCB 207)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04350	Nonachlorobiphenyl (2,2',3,3',4,5,5',6,6'-) (PCB 208)	Extraction, SIM, GC/MS	EPA 1668B	Removed
BT07. 04360	Decachlorobiphenyl (PCB 209)	Extraction, SIM, GC/MS	EPA 1668B	Removed
DW01. 01210	Total coliform / E. coli	Membrane Filter (MF) Technique (P-A)	9222 B plus 9222 H 24th Ed. SM (EC+MUG)	Method Updated
DW01. 01220	Total coliform / E. coli	Membrane Filter (MF) Technique (P-A)	9222 B plus 9222 I 24th Ed. SM (EC+MUG)	Method Updated
DW04. 00570	Chlorine - Total, free or combined	Amperometric Sensor	OTHER e-sens AMCD Method	Addition
DW08. 20000	Aldicarb	HPLC	SM 6610 B	Method Updated
DW08. 20050	Aldicarb sulfone	HPLC	SM 6610 B	Method Updated
DW08. 20100	Aldicarb sulfoxide	HPLC	SM 6610 B	Method Updated
DW08. 20200	Carbofuran (furadan)	HPLC	SM 6610 B	Method Updated
DW08. 20200	Carbofuran (furadan)	HPLC	SM 6610 B	Method Updated

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DW08. 20250	Hydroxy carbofuran (3-)	HPLC	SM 6610 B	Method Updated
DW08. 20300	Methiocarb (mesurol)	HPLC	SM 6610 B	Method Updated
DW08. 20350	Methomyl (Lannate)	HPLC	SM 6610 B	Method Updated
DW08. 20400	Oxamyl	HPLC	SM 6610 B	Method Updated
DW08. 20450	Propoxur	HPLC	SM 6610 B	Method Updated
DW08. 20900	Glyphosate	HPLC	SM 6651 B	Method Updated
NPW01. 00100	Enterococci	Membrane Filter	EPA 1600.1	Method Updated
NPW01. 00500	Enterococci (ambient water only)	Membrane Filter	EPA 1106.2	Method Updated
NPW01. 00600	Escherichia coli (E coli)	Membrane Filter (Modified mTEC)	EPA 1603.1	Method Updated
NPW01. 01000	E. coli (ambient water only)	Membrane Filter (mTEC)	EPA 1103.2	Method Updated
NPW03. 00100	Acidity as CaCO3	Electrometric or Phenolphthalein	SM 2310 B-20	Method Updated
NPW03. 00350	Alkalinity as CaCO3	Electrometric Titration	SM 2320 B-21	Method Updated
NPW03. 00360	Alkalinity as CaCO3	Titrimetric Indicator	SM 2320 B-21	Method Updated
NPW03. 00750	Ammonia	Distillation, Titration	SM 4500-NH3 B plus C-21	Method Updated
NPW03. 00850	Ammonia	Distillation, Electrode	SM 4500-NH3 B plus D-21	Method Updated
NPW03. 00900	Ammonia	Distillation, Electrode	SM 4500-NH3 B plus E-21	Method Updated
NPW03. 01150	Ammonia	Distillation or Gas Diffusion, Semi-automated Phenate	SM 4500-NH3 B plus G-21	Method Updated
NPW03. 01200	Ammonia	Distillation or Gas Diffusion, Semi-automated Phenate	SM 4500-NH3 B plus H-21	Method Updated
NPW03. 01300	Ammonia	Distillation, Manual Phenate	SM 4500-NH3 B plus F-21	Method Updated
NPW03. 01900	Bromate	Ion Chromatography	SM 4110 B-20	Method Updated
NPW03. 01950	Bromate	Ion Chromatography	SM 4110 C-20	Method Updated
NPW03. 02000	Bromate	Ion Chromatography	SM 4110 D-20	Method Updated
NPW03. 02250	Bromide	Ion Chromatography	SM 4110 B-20	Method Updated
NPW03. 02300	Bromide	Ion Chromatography	SM 4110 C-20	Method Updated
NPW03. 02350	Bromide	Ion Chromatography	SM 4110 D-20	Method Updated
NPW03. 02650	Bromide	Capillary Ion Electrophoresis/UV	SM 4140 B-20	Method Updated
NPW03. 03750	Chlorate	Ion Chromatography	SM 4110 B-20	Method Updated
NPW03. 03800	Chlorate	Ion Chromatography	SM 4110 C-20	Method Updated
NPW03. 03850	Chlorate	Ion Chromatography	SM 4110 D-20	Method Updated
NPW03. 04150	Chloride	Titrimetric, Mercuric Nitrate	SM 4500-Cl C-21	Method Updated
NPW03. 04300	Chloride	Titrimetric, Silver Nitrate	SM 4500-Cl B-21	Method Updated
NPW03. 04450	Chloride	Potentiometric Titration	SM 4500-Cl D-21	Method Updated
NPW03. 04550	Chloride	Colorimetric, Automated (Ferricyanide)	SM 4500-Cl E-21	Method Updated
NPW03. 05000	Chloride	Ion Chromatography	SM 4110 B-20	Method Updated

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NPW03. 05050	Chloride	Ion Chromatography	SM 4110 C-20	Method Updated
NPW03. 05300	Chloride	Capillary Ion Electrophoresis/UV	SM 4140 B-20	Method Updated
NPW03. 05450	Chlorite	Ion Chromatography	SM 4110 B-20	Method Updated
NPW03. 05500	Chlorite	Ion Chromatography	SM 4110 C-20	Method Updated
NPW03. 05550	Chlorite	Ion Chromatography	SM 4110 D-20	Method Updated
NPW03. 05950	Color	Colorimetric, ADMI, pH 7.6	SM 2120 F-21	Method Updated
NPW03. 06000	Color	Colorimetric (Platinum-Cobalt)	SM 2120 B-21	Method Updated
NPW03. 06200	Cyanide	Distillation, Titrimetric	SM 4500-CN B plus D-21	Method Updated
NPW03. 06250	Cyanide	Distillation, Titrimetric	SM 4500-CN C plus D-21	Method Updated
NPW03. 06400	Cyanide	Distillation, Spectrophotometric (Manual)	SM 4500-CN B plus E-21	Method Updated
NPW03. 06450	Cyanide	Distillation, Spectrophotometric (Manual)	SM 4500-CN C plus E-21	Method Updated
NPW03. 06650	Cyanide	Distillation, Flow Inj., Gas Diff. + Amerometry	ASTM D2036-15(A), D7284-20	Method Updated
NPW03. 06680	Cyanide	Distillation, Spectrophotometric (Auto)	SM 4500-CN B plus N-21	Method Updated
NPW03. 06690	Cyanide	Distillation, Spectrophotometric (Auto)	SM 4500-CN C plus N-21	Method Updated
NPW03. 06950	Cyanide	Ion Selective Electrode	SM 4500-CN B plus F-21	Method Updated
NPW03. 07000	Cyanide	Ion Selective Electrode	SM 4500-CN C plus F-21	Method Updated
NPW03. 07300	Cyanide - amenable to Cl2	Manual Distillation, Titrimetr/Spectro	SM 4500-CN B plus G-21	Method Updated
NPW03. 07350	Cyanide - amenable to Cl2	Manual Distillation, Titrimetr/Spectro	SM 4500-CN C plus G-21	Method Updated
NPW03. 08100	Fluoride	Distillation + Colorimetric(Spadns)	SM 4500-F B plus D-21	Method Updated
NPW03. 08150	Fluoride	Distillation + Electrode, Manual	SM 4500-F B plus C-21	Method Updated
NPW03. 08350	Fluoride	Distillation + Auto Complexone	SM 4500-F B plus E-21	Method Updated
NPW03. 08600	Fluoride	Ion Chromatography	SM 4110 B-20	Method Updated
NPW03. 08650	Fluoride	Ion Chromatography	SM 4110 C-20	Method Updated
NPW03. 08850	Fluoride	Capillary Ion Electrophoresis/UV	SM 4140 B-20	Method Updated
NPW03. 08950	Free Cyanide	Flow Injection, Gas Diffusion, Amperometry	ASTM D7237-18(A)	Method Updated
NPW03. 09200	Hardness - total as CaCO3	Titrimetric, EDTA	SM 2340 C-21	Method Updated
NPW03. 09750	Kjeldahl nitrogen - total	Digestion, Dist. or Gas Diffusion, Semi-auto. phenate	4500-N Org B plus NH3 B plus SM NH3 G-21	Method Updated
NPW03. 09800	Kjeldahl nitrogen - total	Digestion, Dist. or Gas Diffusion, Semi-auto. phenate	4500-N Org B plus NH3 B plus SM NH3 H-21	Method Updated
NPW03. 09850	Kjeldahl nitrogen - total	Digestion, Dist. or Gas Diffusion, Semi-auto. phenate	4500-N Org C plus NH3 B plus SM NH3 G-21	Method Updated
NPW03. 09900	Kjeldahl nitrogen - total	Digestion, Dist. or Gas Diffusion, Semi-auto. phenate	4500-N Org C plus NH3 B plus SM NH3 H-21	Method Updated

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NPW03. 10000	Kjeldahl nitrogen - total	Digestion, Distillation, Electrode	4500-N Org B plus NH3 B plus SM NH3 D-21	Method Updated
NPW03. 10050	Kjeldahl nitrogen - total	Digestion, Distillation, Electrode	4500-N Org B plus NH3 B plus SM NH3 E-21	Method Updated
NPW03. 10100	Kjeldahl nitrogen - total	Digestion, Distillation, Electrode	4500-N Org C plus NH3 B plus SM NH3 D-21	Method Updated
NPW03. 10150	Kjeldahl nitrogen - total	Digestion, Distillation, Electrode	4500-N Org C plus NH3 B plus SM NH3 E-21	Method Updated
NPW03. 10350	Kjeldahl nitrogen - total	Digestion, Distillation, Titration	4500-N Org B plus NH3 B plus SM NH3 C-21	Method Updated
NPW03. 10400	Kjeldahl nitrogen - total	Digestion, Distillation, Titration	4500-N Org C plus NH3 B plus SM NH3 C-21	Method Updated
NPW03. 10650	Kjeldahl nitrogen - total	Digestion, Semiauto. Digestor, Colorimetric	SM 4500-N Org D-21	Method Updated
NPW03. 10760	Kjeldahl nitrogen - total	Macro Digestion, Distillation, Manual Phenate	4500-N Org B plus NH3 B plus SM NH3 F-21	Method Updated
NPW03. 10770	Kjeldahl nitrogen - total	Macro Digestion, Distillation, Manual Phenate	4500-N Org C plus NH3 B plus SM NH3 F-21	Method Updated
NPW03. 11150	Nitrate	Ion Chromatography	SM 4110 B-20	Method Updated
NPW03. 11200	Nitrate	Ion Chromatography	SM 4110 C-20	Method Updated
NPW03. 11400	Nitrate	Capillary Ion Electrophoresis/UV	SM 4140 B-20	Method Updated
NPW03. 11450	Nitrate	Ion Selective Electrode	SM 4500-NO3 D-19	Method Updated
NPW03. 11850	Nitrate - nitrite	Cadmium Reduction, Manual	SM 4500-NO3 E-19	Method Updated
NPW03. 12000	Nitrate - nitrite	Cadmium Reduction, Automated	SM 4500-NO3 F-19	Method Updated
NPW03. 12010	Nitrate - nitrite	Cadmium Reduction, Automated	SM 4500-NO3 I-19	Method Updated
NPW03. 12550	Nitrate - nitrite	Ion Chromatography	SM 4110 B-20	Method Updated
NPW03. 12600	Nitrate - nitrite	Ion Chromatography	SM 4110 C-20	Method Updated
NPW03. 12700	Nitrate - nitrite	Capillary Ion Electrophoresis/UV	SM 4140 B-20	Method Updated
NPW03. 12750	Nitrate - nitrite	Spectrophotometric Auto Hydrazine	SM 4500-NO3 H-19	Method Updated
NPW03. 12950	Nitrite	Spectrophotometric, Manual	SM 4500-NO2 B-21	Method Updated
NPW03. 13150	Nitrite	Auto, bypass Cd reduction	SM 4500-NO3 F-19	Method Updated
NPW03. 13155	Nitrite	Auto, bypass Cd reduction	SM 4500-NO3 I-19	Method Updated
NPW03. 13250	Nitrite	Manual, bypass Cd reduction	SM 4500-NO3 E-19	Method Updated
NPW03. 13750	Nitrite	Ion Chromatography	SM 4110 B-20	Method Updated
NPW03. 13800	Nitrite	Ion Chromatography	SM 4110 C-20	Method Updated
NPW03. 14050	Nitrite	Capillary Ion Electrophoresis/UV	SM 4140 B-20	Method Updated
NPW03. 14200	Oil & grease - hem-LL	Gravimetric, Hexane Extractable Material- LL	SM 5220 B-21	Method Updated
NPW03. 14550	Oil & grease - sgt-non polar	Gravimetric, Silica Gel Treated-Hem-LL	SM 5220 B and F-21	Method Updated

Part III Updates

NPW03. 15050	Orthophosphate	Ascorbic Acid, Automated	SM 4500-P F-21	Method Updated
NPW03. 15100	Orthophosphate	Ascorbic Acid, Automated	SM 4500-P G-21	Method Updated
NPW03. 15350	Orthophosphate	Ascorbic Acid, Manual Single Reagent	SM 4500-P E-21	Method Updated
NPW03. 16050	Orthophosphate	Ion Chromatography	SM 4110 B-20	Method Updated
NPW03. 16100	Orthophosphate	Ion Chromatography	SM 4110 C-20	Method Updated
NPW03. 16300	Orthophosphate	Capillary Ion Electrophoresis/UV	SM 4140 B-20	Method Updated
NPW03. 16650	Phenols	Manual Distillation, Colorimetric 4AAP, Manual	SM 5530 B + D-21	Method Updated
NPW03. 17150	Phosphorus (total)	Persulfate Digestion + Manual	SM 4500-P B5 plus E-21	Method Updated
NPW03. 17400	Phosphorus (total)	Auto Ascorbic Acid Reduction	SM 4500-P B5 plus F-21	Method Updated
NPW03. 17450	Phosphorus (total)	Auto Ascorbic Acid Reduction	SM 4500-P B5 plus G-21	Method Updated
NPW03. 17500	Phosphorus (total)	Auto Ascorbic Acid Reduction	SM 4500-P B5 plus H-21	Method Updated
NPW03. 17800	Residue - filterable (TDS)	Gravimetric, 180 Degrees C	ASTM D5907-18(B)	Method Updated
NPW03. 17850	Residue - filterable (TDS)	Gravimetric, 180 Degrees C	SM 2540 C-20	Method Updated
NPW03. 17950	Residue - nonfilterable (TSS)	Gravimetric, 103-105 Degrees C, Post Washing	ASTM D5907-18(A)	Method Updated
NPW03. 18000	Residue - nonfilterable (TSS)	Gravimetric, 103-105 Degrees C, Post Washing	SM 2540 D-20	Method Updated
NPW03. 18100	Residue - settleable	Volumetric (Imhoff Cone) or Gravimetric	SM 2540 F-20	Method Updated
NPW03. 18150	Residue - total	Gravimetric, 103-105 Degrees C	SM 2540 B-20	Method Updated
NPW03. 18300	Residue - volatile	Gravimetric, 550 Degrees C	SM 2540 E-20	Method Updated
NPW03. 18800	Specific conductance	Wheatstone Bridge	SM 2510 B-21	Method Updated
NPW03. 19050	Specific conductance	Continuous	SM 2510 B-21	Method Updated
NPW03. 19150	Sulfate	Auto Colorimetric, Ba Chloranilate	SM 4500-SO4 F-21	Method Updated
NPW03. 19200	Sulfate	Auto Colorimetric, Ba Chloranilate	SM 4500-SO4 G-21	Method Updated
NPW03. 19450	Sulfate	Turbidimetric	SM 4500-SO4 E-21	Method Updated
NPW03. 19600	Sulfate	Gravimetric	SM 4500-SO4 C-21	Method Updated
NPW03. 19650	Sulfate	Gravimetric	SM 4500-SO4 D-21	Method Updated
NPW03. 19950	Sulfate	Ion Chromatography	SM 4110 B-20	Method Updated
NPW03. 20000	Sulfate	Ion Chromatography	SM 4110 C-20	Method Updated
NPW03. 20200	Sulfate	Capillary Ion Electrophoresis/UV	SM 4140 B-20	Method Updated
NPW03. 20300	Sulfides	Ion Selective Electrode	SM 4500-S2 B, C plus G-21	Method Updated
NPW03. 20450	Sulfides	Titrimetric, Iodine	SM 4500-S2 B, C plus F-21	Method Updated
NPW03. 20500	Sulfides	Colorimetric (Methylene Blue)	SM 4500-S2 B, C plus D-21	Method Updated
NPW03. 20700	Surfactants	Colorimetric (Methylene Blue)	ASTM D2330-20	Method Updated
NPW03. 20750	Surfactants	Colorimetric (Methylene Blue)	SM 5540 C-21	Method Updated

Part III Updates

NPW03. 20950	Total organic carbon (TOC)	Combustion	ASTM D7573-18a	Method Updated
NPW03. 22150	Turbidity	Nephelometric	SM 2130 B-20	Method Updated
NPW04. 00500	Oxygen (dissolved)	Alum Flocculation Modification	SM 4500-O E-21	Method Updated
NPW04. 00600	Oxygen (dissolved)	Copper Sulfate-Sulfamic Acid Flocculation Modification	ASTM D888-18(A)	Method Updated
NPW04. 00700	Oxygen (dissolved)	Copper Sulfate-Sulfamic Acid Flocculation Modification	SM 4500-O F-21	Method Updated
NPW04. 00750	Oxygen (dissolved)	Luminescence Based Sensor	ASTM D888-18(C)	Method Updated
NPW04. 00800	Oxygen (dissolved)	Luminescence Based Sensor	OTHER HACH 10360 Rev 1.2 10-2011	Method Updated
NPW04. 00860	Oxygen (dissolved)	Luminescence Based Sensor	SM 4500-O H-21	Method Updated
NPW04. 00900	Oxygen (dissolved)	Membrane Electrode	ASTM D888-18(B)	Method Updated
NPW04. 00950	Oxygen (dissolved)	Membrane Electrode	SM 4500-O G-21	Method Updated
NPW04. 01050	Oxygen (dissolved)	Permanganate Modification	ASTM D888-18(A)	Method Updated
NPW04. 01100	Oxygen (dissolved)	Permanganate Modification	OTHER AOAC 973.45B - 1998	Method Updated
NPW04. 01150	Oxygen (dissolved)	Permanganate Modification	SM 4500-O D-21	Method Updated
NPW04. 01200	Oxygen (dissolved)	Winkler, Azide Modification	ASTM D888-18(A)	Method Updated
NPW04. 01300	Oxygen (dissolved)	Winkler, Azide Modification	SM 4500-O C-21	Method Updated
NPW04. 01550	pH	Electrometric	ASTM D1293-18(A/B)	Method Updated
NPW04. 01650	pH	Electrometric	SM 4500-H B-21	Method Updated
NPW04. 01850	Sulfite - SO3	Titrimetric, Iodine-Iodate	SM 4500-SO3 B-21	Method Updated
NPW07. 00001	Arsenic	Digestion, Colorimetric (SDDC)	ASTM D2972-15(A)	Removed
NPW07. 01250	Iron	Digestion, Colorimetric (Phenanthroline)	ASTM D1068-15(C)	Removed
NPW07. 04800	Copper	Digestion, Colorimetric (Bicinchoninate/Bathocuproine)	OTHER Hach 8506	Removed
NPW07. 04850	Iron	Digestion, Colorimetric (Phenanthroline)	OTHER Hach 8008	Removed
NPW07. 04900	Manganese	Digestion, Colorimetric (Periodate)	OTHER Hach 8034	Removed
NPW07. 04950	Zinc	Digestion, Colorimetric (Zincon)	OTHER Hach 8009	Removed
NPW07. 05200	Calcium	Digestion, AA Direct	SM 3111 B-19	Method Updated
NPW07. 05250	Chromium	Digestion, AA Direct	SM 3111 B-19	Method Updated
NPW07. 05300	Cobalt	Digestion, AA Direct	SM 3111 B-19	Method Updated
NPW07. 05350	Copper	Digestion, AA Direct	SM 3111 B-19	Method Updated
NPW07. 05400	Gold	Digestion, AA Direct	SM 3111 B-19	Method Updated
NPW07. 05450	Iridium	Digestion, AA Direct	SM 3111 B-19	Method Updated
NPW07. 05500	Iron	Digestion, AA Direct	SM 3111 B-19	Method Updated
NPW07. 05550	Lead	Digestion, AA Direct	SM 3111 B-19	Method Updated
NPW07. 05600	Magnesium	Digestion, AA Direct	SM 3111 B-19	Method Updated

Part III Updates

NPW07. 05650	Manganese	Digestion, AA Direct	SM 3111 B-19	Method Updated
NPW07. 05700	Nickel	Digestion, AA Direct	SM 3111 B-19	Method Updated
NPW07. 05750	Palladium	Digestion, AA Direct	SM 3111 B-19	Method Updated
NPW07. 05800	Platinum	Digestion, AA Direct	SM 3111 B-19	Method Updated
NPW07. 05850	Potassium	Digestion, AA Direct	SM 3111 B-19	Method Updated
NPW07. 05900	Rhodium	Digestion, AA Direct	SM 3111 B-19	Method Updated
NPW07. 05950	Ruthenium	Digestion, AA Direct	SM 3111 B-19	Method Updated
NPW07. 06000	Silver	Digestion, AA Direct	SM 3111 B-19	Method Updated
NPW07. 06050	Sodium	Digestion, AA Direct	SM 3111 B-19	Method Updated
NPW07. 06100	Thallium	Digestion, AA Direct	SM 3111 B-19	Method Updated
NPW07. 06150	Tin	Digestion, AA Direct	SM 3111 B-19	Method Updated
NPW07. 06200	Zinc	Digestion, AA Direct	SM 3111 B-19	Method Updated
NPW07. 06250	Chromium (VI)	0.45u Filter, AA Chelate	SM 3111 C-19	Method Updated
NPW07. 06300	Chromium	Digestion, AA Chelation/Extraction	SM 3111 C-19	Method Updated
NPW07. 06350	Cadmium	Digestion, AA Direct	SM 3111 C-19	Method Updated
NPW07. 06400	Cobalt	Digestion, AA Direct	SM 3111 C-19	Method Updated
NPW07. 06450	Copper	Digestion, AA Direct	SM 3111 C-19	Method Updated
NPW07. 06500	Iron	Digestion, AA Direct	SM 3111 C-19	Method Updated
NPW07. 06550	Lead	Digestion, AA Direct	SM 3111 C-19	Method Updated
NPW07. 06600	Nickel	Digestion, AA Direct	SM 3111 C-19	Method Updated
NPW07. 06650	Silver	Digestion, AA Direct	SM 3111 C-19	Method Updated
NPW07. 06700	Zinc	Digestion, AA Direct	SM 3111 C-19	Method Updated
NPW07. 06750	Aluminum	Digestion, AA Direct	SM 3111 D-19	Method Updated
NPW07. 06800	Barium	Digestion, AA Direct	SM 3111 D-19	Method Updated
NPW07. 06850	Beryllium	Digestion, AA Direct	SM 3111 D-19	Method Updated
NPW07. 06900	Molybdenum	Digestion, AA Direct	SM 3111 D-19	Method Updated
NPW07. 06950	Osmium	Digestion, AA Direct	SM 3111 D-19	Method Updated
NPW07. 07000	Titanium	Digestion, AA Direct	SM 3111 D-19	Method Updated
NPW07. 07050	Vanadium	Digestion, AA Direct	SM 3111 D-19	Method Updated
NPW07. 07100	Aluminum	Digestion, AA Direct	SM 3111 E-19	Method Updated
NPW07. 07150	Beryllium	Digestion, AA Direct	SM 3111 E-19	Method Updated
NPW07. 07200	Mercury	Manual Cold Vapor	SM 3112 B-20	Method Updated
NPW07. 07250	Aluminum	Digestion, AA Furnace	SM 3113 B-20	Method Updated
NPW07. 07300	Antimony	Digestion, AA Furnace	SM 3113 B-20	Method Updated
NPW07. 07350	Arsenic	Digestion, AA Furnace	SM 3113 B-20	Method Updated
NPW07. 07400	Barium	Digestion, AA Furnace	SM 3113 B-20	Method Updated

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NPW07. 07450	Beryllium	Digestion, AA Furnace	SM 3113 B-20	Method Updated
NPW07. 07500	Cadmium	Digestion, AA Furnace	SM 3113 B-20	Method Updated
NPW07. 07550	Chromium	Digestion, AA Furnace	SM 3113 B-20	Method Updated
NPW07. 07600	Cobalt	Digestion, AA Furnace	SM 3113 B-20	Method Updated
NPW07. 07650	Copper	Digestion, AA Furnace	SM 3113 B-20	Method Updated
NPW07. 07680	Gold	Digestion, AA Furnace	SM 3113 B-20	Method Updated
NPW07. 07700	Iron	Digestion, AA Furnace	SM 3113 B-20	Method Updated
NPW07. 07750	Lead	Digestion, AA Furnace	SM 3113 B-20	Method Updated
NPW07. 07800	Manganese	Digestion, AA Furnace	SM 3113 B-20	Method Updated
NPW07. 07850	Molybdenum	Digestion, AA Furnace	SM 3113 B-20	Method Updated
NPW07. 07900	Nickel	Digestion, AA Furnace	SM 3113 B-20	Method Updated
NPW07. 07950	Selenium	Digestion, AA Furnace	SM 3113 B-20	Method Updated
NPW07. 08000	Silver	Digestion, AA Furnace	SM 3113 B-20	Method Updated
NPW07. 08050	Thallium	Digestion, AA Furnace	SM 3113 B-20	Method Updated
NPW07. 08100	Tin	Digestion, AA Furnace	SM 3113 B-20	Method Updated
NPW07. 08150	Vanadium	Digestion, AA Furnace	SM 3113 B-20	Method Updated
NPW07. 08200	Arsenic	Digestion, AA Gaseous Hydride	SM 3114 B-20	Method Updated
NPW07. 08250	Selenium	Digestion, AA Hydride	SM 3114 B-20	Method Updated
NPW07. 08300	Arsenic	Digestion, AA Gaseous Hydride	SM 3114 C-20	Method Updated
NPW07. 08350	Selenium	Digestion, AA Hydride	SM 3114 C-20	Method Updated
NPW07. 08400	Aluminum	Digestion, Eriochrome Cyanine R	SM 3500-Al B-11	Removed
NPW07. 08450	Arsenic	Digestion, Colorimetric (SDDC)	SM 3500-As B-11	Removed
NPW07. 08500	Beryllium	Digestion, Colorimetric (Aluminon)	SM 3500-Be D (19th ed)	Removed
NPW07. 08550	Calcium	Digestion, Titrimetric, EDTA	SM 3500-Ca B-20	Method Updated
NPW07. 08600	Cadmium	Digestion, Colorimetric (Dithizone)	SM 3500-Cd D-90	Removed
NPW07. 08640	Chromium	Colorimetric DPC	SM SM 3500-Cr B-20	Removed
NPW07. 08650	Chromium (VI)	0.45u Filter, Colorimetric DPC	SM 3500-Cr B-20	Method Updated
NPW07. 08700	Chromium (VI)	0.45u Filter, Ion Chromatography	SM 3500-Cr C-20	Method Updated
NPW07. 08750	Copper	Digestion, Colorimetric (Bicinchoninate/Bathocuproine)	SM SM 3500-Cu B-20	Removed
NPW07. 08760	Copper	Digestion, Colorimetric (Neocuproine)	SM SM 3500-Cu C-20	Removed
NPW07. 08800	Iron	Digestion, Colorimetric (Phenanthroline)	SM 3500-Fe B-11	Removed
NPW07. 08900	Potassium	Digestion, Flame Photometric	SM 3500-K B-20	Method Updated
NPW07. 08950	Potassium	Digestion, Electrode	SM 3500-K C-20	Method Updated
NPW07. 09000	Manganese	Digestion, Colorimetric (Persulfate)	SM SM 3500-Mn B-20	Removed
NPW07. 09010	Manganese	Digestion, Colorimetric (Persulfate)	OTHER AOAC 920.203	Removed

Part III Updates

NPW07. 09050	Sodium	Digestion, Flame Photometric	SM 3500-Na B-20	Method Updated
NPW07. 09100	Lead	Digestion, Colorimetric (Dithizone)	SM SM 3500-Pb B-20	Removed
NPW07. 09150	Vanadium	Digestion, Colorimetric (Gallic Acid)	SM 3500-V B-11	Removed
NPW07. 09200	Zinc	Digestion, Colorimetric (Zincon)	SM SM 3500-Zn B-20	Removed
NPW07. 09250	Boron	Colorimetric, Curcumin	SM 4500-B B-11	Removed
NPW07. 09300	Silica - dissolved	0.45u Filtration + Colorimetric (Manual)	SM 4500-SiO2 C-21	Method Updated
NPW07. 09350	Silica - dissolved	0.45u Filtration + Auto Molybdosilicate	SM 4500-SiO2 E-21	Method Updated
NPW07. 09400	Silica - dissolved	0.45u Filtration + Auto Molybdosilicate	SM 4500-SiO2 F-21	Method Updated
NPW07. 11790	Iridium	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW07. 12400	Arsenic	Digestion, Colorimetric (SDDC)	USGS I-3060-85	Removed
NPW07. 12650	Boron	Colorimetric, Curcumin	USGS I-3112-85	Removed
NPW08. 00001	Aluminum	Digestion, ICP	ASTM D1976-20	Method Updated
NPW08. 00050	Antimony	Digestion, ICP	ASTM D1976-20	Method Updated
NPW08. 00100	Arsenic	Digestion, ICP	ASTM D1976-20	Method Updated
NPW08. 00150	Beryllium	Digestion, ICP	ASTM D1976-20	Method Updated
NPW08. 00200	Boron	ICP	ASTM D1976-20	Method Updated
NPW08. 00250	Cadmium	Digestion, ICP	ASTM D1976-20	Method Updated
NPW08. 00300	Chromium	Digestion, ICP	ASTM D1976-20	Method Updated
NPW08. 00350	Cobalt	Digestion, ICP	ASTM D1976-20	Method Updated
NPW08. 00400	Copper	Digestion, ICP	ASTM D1976-20	Method Updated
NPW08. 00450	Iron	Digestion, ICP	ASTM D1976-20	Method Updated
NPW08. 00500	Lead	Digestion, ICP	ASTM D1976-20	Method Updated
NPW08. 00550	Magnesium	Digestion, ICP	ASTM D1976-20	Method Updated
NPW08. 00600	Manganese	Digestion, ICP	ASTM D1976-20	Method Updated
NPW08. 00650	Molybdenum	Digestion, ICP	ASTM D1976-20	Method Updated
NPW08. 00700	Nickel	Digestion, ICP	ASTM D1976-20	Method Updated
NPW08. 00750	Selenium	Digestion, ICP	ASTM D1976-20	Method Updated
NPW08. 00800	Silver	Digestion, ICP	ASTM D1976-20	Method Updated
NPW08. 00850	Thallium	Digestion, ICP	ASTM D1976-20	Method Updated
NPW08. 00900	Vanadium	Digestion, ICP	ASTM D1976-20	Method Updated
NPW08. 00950	Zinc	Digestion, ICP	ASTM D1976-20	Method Updated
NPW08. 09800	Hardness - total as CaCO3	Ca + Mg Carbonates, ICP	SM 2340 B-21	Method Updated
NPW08. 09850	Hardness - total as CaCO3	Ca + Mg Carbonates, ICP / MS	SM 2340 B-21	Method Updated
NPW08. 09900	Aluminum	Digestion, ICP	SM 3120 B-20	Method Updated

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NPW08. 09950	Antimony	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 10000	Arsenic	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 10050	Barium	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 10100	Beryllium	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 10150	Boron	ICP	SM 3120 B-20	Method Updated
NPW08. 10200	Cadmium	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 10250	Calcium	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 10300	Chromium	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 10350	Cobalt	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 10400	Copper	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 10450	Iron	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 10500	Lead	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 10550	Magnesium	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 10600	Manganese	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 10650	Molybdenum	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 10700	Nickel	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 10750	Phosphorus (total)	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 10800	Potassium	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 10850	Selenium	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 10900	Silica - dissolved	0.45u Filtration + ICP	SM 3120 B-20	Method Updated
NPW08. 10950	Silver	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 11000	Sodium	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 11050	Thallium	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 11100	Vanadium	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 11150	Zinc	Digestion, ICP	SM 3120 B-20	Method Updated
NPW08. 11200	Aluminum	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 11250	Antimony	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 11300	Arsenic	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 11350	Barium	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 11400	Beryllium	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 11450	Boron	ICP/MS	SM 3125 B-20	Method Updated
NPW08. 11500	Cadmium	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 11550	Calcium	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 11600	Chromium	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 11650	Cobalt	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 11700	Copper	Digestion, ICP/MS	SM 3125 B-20	Method Updated

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NPW08. 11750	Gold	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 11800	Iron	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 11850	Lead	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 11900	Magnesium	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 11950	Manganese	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 12000	Molybdenum	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 12050	Nickel	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 12100	Palladium	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 12150	Platinum	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 12200	Potassium	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 12250	Rhodium	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 12300	Ruthenium	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 12350	Selenium	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 12400	Silica - dissolved	0.45u Filtration + ICP/MS	SM 3125 B-20	Method Updated
NPW08. 12450	Silver	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 12500	Sodium	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 12550	Thallium	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 12600	Tin	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 12650	Titanium	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 12700	Vanadium	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW08. 12750	Zinc	Digestion, ICP/MS	SM 3125 B-20	Method Updated
NPW10. 31750	Bromodichloromethane	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 31800	Bromoform	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 31850	Bromomethane	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 31900	Carbon tetrachloride	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 31950	Chlorobenzene	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 32000	Chloroethane	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 32050	Chloroethyl vinyl ether (2-)	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 32100	Chloroform	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 32150	Chloromethane	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 32200	Dibromochloromethane	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 32250	Dibromoethane (1,2-) (EDB)	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 32300	Dichlorobenzene (1,2-)	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 32350	Dichlorobenzene (1,3-)	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 32400	Dichlorobenzene (1,4-)	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 32450	Dichlorodifluoromethane	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated

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NPW10. 32500	Dichloroethane (1,1-)	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 32550	Dichloroethane (1,2-)	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 32600	Dichloroethene (1,1-)	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 32650	Dichloroethene (trans-1,2-)	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 32700	Dichloropropane (1,2-)	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 32750	Dichloropropene (cis-1,3-)	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 32800	Dichloropropene (trans-1,3-)	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 32850	Methylene chloride (Dichloromethane)	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 32900	Tetrachloroethane (1,1,2,2-)	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 32950	Tetrachloroethene	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 33000	Trichloroethane (1,1,1-)	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 33050	Trichloroethane (1,1,2-)	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 33100	Trichloroethene	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 33150	Trichlorofluoromethane	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 33200	Vinyl chloride	Purge & Trap, GC (HECD)	SM 6200 C-20	Method Updated
NPW10. 33250	Benzene	Purge & Trap, GC (PID)	SM 6200 C-20	Method Updated
NPW10. 33300	Chlorobenzene	Purge & Trap, GC (PID)	SM 6200 C-20	Method Updated
NPW10. 33350	Dichlorobenzene (1,2-)	Purge & Trap, GC (PID)	SM 6200 C-20	Method Updated
NPW10. 33400	Dichlorobenzene (1,3-)	Purge & Trap, GC (PID)	SM 6200 C-20	Method Updated
NPW10. 33450	Dichlorobenzene (1,4-)	Purge & Trap, GC (PID)	SM 6200 C-20	Method Updated
NPW10. 33500	Ethylbenzene	Purge & Trap, GC (PID)	SM 6200 C-20	Method Updated
NPW10. 33550	Toluene	Purge & Trap, GC (PID)	SM 6200 C-20	Method Updated
NPW10. 33600	Chlorophenol (2-)	Acid Extr./Deriv./GC (ECD)	SM 6420 B-21	Method Updated
NPW10. 33650	Dichlorophenol (2,4-)	Acid Extr./Deriv./GC (ECD)	SM 6420 B-21	Method Updated
NPW10. 33700	Dimethylphenol (2,4-)	Acid Extr./Deriv./GC (ECD)	SM 6420 B-21	Method Updated
NPW10. 33750	Dinitrophenol (2,4-)	Acid Extr./Deriv./GC (ECD)	SM 6420 B-21	Method Updated
NPW10. 33800	Dinitrophenol (2-methyl-4,6-)	Acid Extr./Deriv./GC (ECD)	SM 6420 B-21	Method Updated
NPW10. 33850	Methyl phenol (4-chloro-3-)	Acid Extr./Deriv./GC (ECD)	SM 6420 B-21	Method Updated
NPW10. 33900	Nitrophenol (2-)	Acid Extr./Deriv./GC (ECD)	SM 6420 B-21	Method Updated
NPW10. 33950	Nitrophenol (4-)	Acid Extr./Deriv./GC (ECD)	SM 6420 B-21	Method Updated
NPW10. 34000	Pentachlorophenol	Acid Extr./Deriv./GC (ECD)	SM 6420 B-21	Method Updated
NPW10. 34050	Phenol	Acid Extr./Deriv./GC (ECD)	SM 6420 B-21	Method Updated
NPW10. 34100	Trichlorophenol (2,4,6-)	Acid Extr./Deriv./GC (ECD)	SM 6420 B-21	Method Updated
NPW10. 34150	Chlorophenol (2-)	Acid Extract/GC (FID)	SM 6420 B-21	Method Updated
NPW10. 34200	Dichlorophenol (2,4-)	Acid Extract/GC (FID)	SM 6420 B-21	Method Updated
NPW10. 34250	Dimethylphenol (2,4-)	Acid Extract/GC (FID)	SM 6420 B-21	Method Updated

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NPW10. 34300	Dinitrophenol (2,4-)	Acid Extract/GC (FID)	SM 6420 B-21	Method Updated
NPW10. 34350	Dinitrophenol (2-methyl-4,6-)	Acid Extract/GC (FID)	SM 6420 B-21	Method Updated
NPW10. 34400	Methyl phenol (4-chloro-3-)	Acid Extract/GC (FID)	SM 6420 B-21	Method Updated
NPW10. 34450	Nitrophenol (2-)	Acid Extract/GC (FID)	SM 6420 B-21	Method Updated
NPW10. 34500	Nitrophenol (4-)	Acid Extract/GC (FID)	SM 6420 B-21	Method Updated
NPW10. 34550	Pentachlorophenol	Acid Extract/GC (FID)	SM 6420 B-21	Method Updated
NPW10. 34600	Phenol	Acid Extract/GC (FID)	SM 6420 B-21	Method Updated
NPW10. 34650	Trichlorophenol (2,4,6-)	Acid Extract/GC (FID)	SM 6420 B-21	Method Updated
NPW10. 34700	Acenaphthene	Extract/HPLC (UV/Fluorescence)	SM 6440 B-21	Method Updated
NPW10. 34750	Acenaphthylene	Extract/HPLC (UV/Fluorescence)	SM 6440 B-21	Method Updated
NPW10. 34800	Anthracene	Extract/HPLC (UV/Fluorescence)	SM 6440 B-21	Method Updated
NPW10. 34850	Benzo(a)anthracene	Extract/HPLC (UV/Fluorescence)	SM 6440 B-21	Method Updated
NPW10. 34900	Benzo(a)pyrene	Extract/HPLC (UV/Fluorescence)	SM 6440 B-21	Method Updated
NPW10. 34950	Benzo(b)fluoranthene	Extract/HPLC (UV/Fluorescence)	SM 6440 B-21	Method Updated
NPW10. 35000	Benzo(ghi)perylene	Extract/HPLC (UV/Fluorescence)	SM 6440 B-21	Method Updated
NPW10. 35050	Benzo(k)fluoranthene	Extract/HPLC (UV/Fluorescence)	SM 6440 B-21	Method Updated
NPW10. 35100	Chrysene	Extract/HPLC (UV/Fluorescence)	SM 6440 B-21	Method Updated
NPW10. 35150	Dibenzo(a,h)anthracene	Extract/HPLC (UV/Fluorescence)	SM 6440 B-21	Method Updated
NPW10. 35200	Fluoranthene	Extract/HPLC (UV/Fluorescence)	SM 6440 B-21	Method Updated
NPW10. 35250	Fluorene	Extract/HPLC (UV/Fluorescence)	SM 6440 B-21	Method Updated
NPW10. 35300	Indeno(1,2,3-cd)pyrene	Extract/HPLC (UV/Fluorescence)	SM 6440 B-21	Method Updated
NPW10. 35350	Naphthalene	Extract/HPLC (UV/Fluorescence)	SM 6440 B-21	Method Updated
NPW10. 35400	Phenanthrene	Extract/HPLC (UV/Fluorescence)	SM 6440 B-21	Method Updated
NPW10. 35450	Pyrene	Extract/HPLC (UV/Fluorescence)	SM 6440 B-21	Method Updated
NPW10. 35500	Acenaphthene	Extraction, GC, FID	SM 6440 B-21	Method Updated
NPW10. 35550	Acenaphthylene	Extraction, GC, FID	SM 6440 B-21	Method Updated
NPW10. 35600	Anthracene	Extraction, GC, FID	SM 6440 B-21	Method Updated
NPW10. 35650	Benzo(a)anthracene	Extraction, GC, FID	SM 6440 B-21	Method Updated
NPW10. 35700	Benzo(a)pyrene	Extraction, GC, FID	SM 6440 B-21	Method Updated
NPW10. 35750	Benzo(b)fluoranthene	Extraction, GC, FID	SM 6440 B-21	Method Updated
NPW10. 35800	Benzo(ghi)perylene	Extraction, GC, FID	SM 6440 B-21	Method Updated
NPW10. 35850	Benzo(k)fluoranthene	Extraction, GC, FID	SM 6440 B-21	Method Updated
NPW10. 35900	Chrysene	Extraction, GC, FID	SM 6440 B-21	Method Updated
NPW10. 35950	Dibenzo(a,h)anthracene	Extraction, GC, FID	SM 6440 B-21	Method Updated
NPW10. 36000	Fluoranthene	Extraction, GC, FID	SM 6440 B-21	Method Updated
NPW10. 36050	Fluorene	Extraction, GC, FID	SM 6440 B-21	Method Updated

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NPW10. 36100	Indeno(1,2,3-cd)pyrene	Extraction, GC, FID	SM 6440 B-21	Method Updated
NPW10. 36150	Naphthalene	Extraction, GC, FID	SM 6440 B-21	Method Updated
NPW10. 36200	Phenanthrene	Extraction, GC, FID	SM 6440 B-21	Method Updated
NPW10. 36250	Pyrene	Extraction, GC, FID	SM 6440 B-21	Method Updated
NPW10. 36300	Aldrin	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 36350	Alpha BHC	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 36400	Beta BHC	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 36450	Captan	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 36500	Carbophenothion	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 36550	Chlordane	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 36600	DDD (4,4'-)	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 36650	DDE (4,4'-)	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 36700	DDT (4,4'-)	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 36750	Delta BHC	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 36800	Dichloran	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 36850	Dieldrin	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 36900	Endosulfan I	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 36950	Endosulfan II	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 37000	Endrin	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 37050	Heptachlor	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 37100	Heptachlor epoxide	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 37150	Isodrin	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 37200	Lindane (gamma BHC)	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 37250	Malathion	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 37300	Methoxychlor	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 37350	Mirex	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 37400	Parathion ethyl (Parathion)	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 37450	Parathion methyl	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 37500	Pentachloronitrobenzene	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 37550	Strobane	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 37600	Toxaphene	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 37650	Trifluralin	Extract/GC (ECD)	SM 6630 B-21	Method Updated
NPW10. 37700	Aldrin	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 37750	Alpha BHC	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 37800	Beta BHC	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 37850	Chlordane	Extract/GC (ECD)	SM 6630 C-21	Method Updated

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NPW10. 37900	DDD (4,4'-)	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 37950	DDE (4,4'-)	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 38000	DDT (4,4'-)	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 38050	Delta BHC	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 38100	Dieldrin	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 38150	Endosulfan I	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 38200	Endosulfan II	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 38250	Endosulfan sulfate	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 38300	Endrin	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 38350	Endrin aldehyde	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 38400	Etridiazole	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 38450	Heptachlor	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 38500	Heptachlor epoxide	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 38550	Isodrin	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 38600	Lindane (gamma BHC)	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 38650	Methoxychlor	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 38700	Metolachlor	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 38750	Mirex	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 38800	Pentachloronitrobenzene	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 38850	Strobane	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 38900	Toxaphene	Extract/GC (ECD)	SM 6630 C-21	Method Updated
NPW10. 38950	D (2,4-)	Derivitization/Extract/GC (ECD)	SM 6640 B-21	Method Updated
NPW10. 39000	Dalapon	Derivitization/Extract/GC (ECD)	SM 6640 B-21	Method Updated
NPW10. 39050	T (2,4,5-)	Derivitization/Extract/GC (ECD)	SM 6640 B-21	Method Updated
NPW10. 39100	TP (2,4,5-) (Silvex)	Derivitization/Extract/GC (ECD)	SM 6640 B-21	Method Updated
NPW11. 12850	Chlorobiphenyl (2-) (PCB 1)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 12900	Chlorobiphenyl (3-) (PCB 2)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 12950	Chlorobiphenyl (4-) (PCB 3)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 13000	Dichlorobiphenyl (2,2'-) (PCB 4)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 13050	Dichlorobiphenyl (2,3-) (PCB 5)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 13100	Dichlorobiphenyl (2,3'-) (PCB 6)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 13150	Dichlorobiphenyl (2,4-) (PCB 7)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 13200	Dichlorobiphenyl (2,4'-) (PCB 8)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 13250	Dichlorobiphenyl (2,5-) (PCB 9)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 13300	Dichlorobiphenyl (2,6-) (PCB 10)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 13350	Dichlorobiphenyl (3,3'-) (PCB 11)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated

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NPW11. 13400	Dichlorobiphenyl (3,4-) (PCB 12)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 13450	Dichlorobiphenyl (3,4'-) (PCB 13)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 13500	Dichlorobiphenyl (3,5-) (PCB 14)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 13550	Dichlorobiphenyl (4,4'-) (PCB 15)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 13600	Trichlorobiphenyl (2,2',3-) (PCB 16)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 13650	Trichlorobiphenyl (2,2',4-) (PCB 17)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 13700	Trichlorobiphenyl (2,2',5-) (PCB 18)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 13750	Trichlorobiphenyl (2,2',6-) (PCB 19)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 13800	Trichlorobiphenyl (2,3,3'-) (PCB 20)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 13850	Trichlorobiphenyl (2,3,4-) (PCB 21)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 13900	Trichlorobiphenyl (2,3,4'-) (PCB 22)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 13950	Trichlorobiphenyl (2,3,5-) (PCB 23)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 14000	Trichlorobiphenyl (2,3,6-) (PCB 24)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 14050	Trichlorobiphenyl (2,3',4-) (PCB 25)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 14100	Trichlorobiphenyl (2,3',5-) (PCB 26)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 14150	Trichlorobiphenyl (2,3',6-) (PCB 27)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 14200	Trichlorobiphenyl (2,4,4'-) (PCB 28)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 14250	Trichlorobiphenyl (2,4,5-) (PCB 29)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 14300	Trichlorobiphenyl (2,4,6-) (PCB 30)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 14350	Trichlorobiphenyl (2,4',5-) (PCB 31)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 14400	Trichlorobiphenyl (2,4',6-) (PCB 32)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 14450	Trichlorobiphenyl (2,3',4'-) (PCB 33)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 14500	Trichlorobiphenyl (2,3',5'-) (PCB 34)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 14550	Trichlorobiphenyl (3,3',4-) (PCB 35)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 14600	Trichlorobiphenyl (3,3',5-) (PCB 36)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 14650	Trichlorobiphenyl (3,4,4'-) (PCB 37)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 14700	Trichlorobiphenyl (3,4,5-) (PCB 38)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 14750	Trichlorobiphenyl (3,4',5-) (PCB 39)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 14800	Tetrachlorobiphenyl (2,2',3,3'-) (PCB 40)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 14850	Tetrachlorobiphenyl (2,2',3,4-) (PCB 41)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 14900	Tetrachlorobiphenyl (2,2',3,4'-) (PCB 42)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 14950	Tetrachlorobiphenyl (2,2',3,5-) (PCB 43)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 15000	Tetrachlorobiphenyl (2,2',3,5'-) (PCB 44)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 15050	Tetrachlorobiphenyl (2,2',3,6-) (PCB 45)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 15100	Tetrachlorobiphenyl (2,2',3,6'-) (PCB 46)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 15150	Tetrachlorobiphenyl (2,2',4,4'-) (PCB 47)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated

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NPW11. 15200	Tetrachlorobiphenyl (2,2',4,5-) (PCB 48)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 15250	Tetrachlorobiphenyl (2,2',4,5'-) (PCB 49)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 15300	Tetrachlorobiphenyl (2,2',4,6-) (PCB 50)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 15350	Tetrachlorobiphenyl (2,2',4,6'-) (PCB 51)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 15400	Tetrachlorobiphenyl (2,2',5,5'-) (PCB 52)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 15450	Tetrachlorobiphenyl (2,2',5,6'-) (PCB 53)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 15500	Tetrachlorobiphenyl (2,2',6,6'-) (PCB 54)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 15550	Tetrachlorobiphenyl (2,3,3',4-) (PCB 55)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 15600	Tetrachlorobiphenyl (2,3,3',4'-) (PCB 56)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 15650	Tetrachlorobiphenyl (2,3,3',5-) (PCB 57)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 15700	Tetrachlorobiphenyl (2,3,3',5'-) (PCB 58)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 15750	Tetrachlorobiphenyl (2,3,3',6-) (PCB 59)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 15800	Tetrachlorobiphenyl (2,3,4,4'-) (PCB 60)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 15850	Tetrachlorobiphenyl (2,3,4,5-) (PCB 61)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 15900	Tetrachlorobiphenyl (2,3,4,6-) (PCB 62)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 15950	Tetrachlorobiphenyl (2,3,4',5-) (PCB 63)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 16000	Tetrachlorobiphenyl (2,3,4',6-) (PCB 64)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 16050	Tetrachlorobiphenyl (2,3,5,6-) (PCB 65)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 16100	Tetrachlorobiphenyl (2,3',4,4'-) (PCB 66)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 16150	Tetrachlorobiphenyl (2,3',4,5-) (PCB 67)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 16200	Tetrachlorobiphenyl (2,3',4,5'-) (PCB 68)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 16250	Tetrachlorobiphenyl (2,3',4,6-) (PCB 69)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 16300	Tetrachlorobiphenyl (2,3',4',5-) (PCB 70)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 16350	Tetrachlorobiphenyl (2,3',4',6-) (PCB 71)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 16400	Tetrachlorobiphenyl (2,3',5,5'-) (PCB 72)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 16450	Tetrachlorobiphenyl (2,3',5',6-) (PCB 73)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 16500	Tetrachlorobiphenyl (2,4,4',5-) (PCB 74)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 16550	Tetrachlorobiphenyl (2,4,4',6-) (PCB 75)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 16600	Tetrachlorobiphenyl (2,3',4',5'-) (PCB 76)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 16650	Tetrachlorobiphenyl (3,3',4,4'-) (PCB 77)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 16700	Tetrachlorobiphenyl (3,3',4,5-) (PCB 78)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 16750	Tetrachlorobiphenyl (3,3',4,5'-) (PCB 79)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 16800	Tetrachlorobiphenyl (3,3',5,5'-) (PCB 80)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 16850	Tetrachlorobiphenyl (3,4,4',5-) (PCB 81)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 16900	Pentachlorobiphenyl (2,2',3,3',4-) (PCB 82)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 16950	Pentachlorobiphenyl (2,2',3,3',5-) (PCB 83)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated

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NPW11. 17000	Pentachlorobiphenyl (2,2',3,3',6-) (PCB 84)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 17050	Pentachlorobiphenyl (2,2',3,4,4'-) (PCB 85)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 17100	Pentachlorobiphenyl (2,2',3,4,5-) (PCB 86)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 17150	Pentachlorobiphenyl (2,2',3,4,5'-) (PCB 87)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 17200	Pentachlorobiphenyl (2,2',3,4,6-) (PCB 88)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 17250	Pentachlorobiphenyl (2,2',3,4,6'-) (PCB 89)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 17300	Pentachlorobiphenyl (2,2',3,4',5-) (PCB 90)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 17350	Pentachlorobiphenyl (2,2',3,4',6-) (PCB 91)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 17400	Pentachlorobiphenyl (2,2',3,5,5'-) (PCB 92)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 17450	Pentachlorobiphenyl (2,2',3,5,6-) (PCB 93)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 17500	Pentachlorobiphenyl (2,2',3,5,6'-) (PCB 94)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 17550	Pentachlorobiphenyl (2,2',3,5',6-) (PCB 95)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 17600	Pentachlorobiphenyl (2,2',3,6,6'-) (PCB 96)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 17650	Pentachlorobiphenyl (2,2',3,4',5'-) (PCB 97)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 17700	Pentachlorobiphenyl (2,2',3,4',6'-) (PCB 98)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 17750	Pentachlorobiphenyl (2,2',4,4',5-) (PCB 99)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 17800	Pentachlorobiphenyl (2,2',4,4',6-) (PCB 100)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 17850	Pentachlorobiphenyl (2,2',4,5,5'-) (PCB 101)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 17900	Pentachlorobiphenyl (2,2',4,5,6'-) (PCB 102)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 17950	Pentachlorobiphenyl (2,2',4,5',6-) (PCB 103)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 18000	Pentachlorobiphenyl (2,2',4,6,6'-) (PCB 104)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 18050	Pentachlorobiphenyl (2,3,3',4,4'-) (PCB 105)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 18100	Pentachlorobiphenyl (2,3,3',4,5-) (PCB 106)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 18150	Pentachlorobiphenyl (2,3,3',4',5-) (PCB 107)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 18200	Pentachlorobiphenyl (2,3,3',4,5'-) (PCB 108)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 18250	Pentachlorobiphenyl (2,3,3',4,6-) (PCB 109)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 18300	Pentachlorobiphenyl (2,3,3',4',6-) (PCB 110)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 18350	Pentachlorobiphenyl (2,3,3',5,5'-) (PCB 111)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 18400	Pentachlorobiphenyl (2,3,3',5,6-) (PCB 112)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 18450	Pentachlorobiphenyl (2,3,3',5',6-) (PCB 113)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 18500	Pentachlorobiphenyl (2,3,4,4',5-) (PCB 114)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 18550	Pentachlorobiphenyl (2,3,4,4',6-) (PCB 115)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 18600	Pentachlorobiphenyl (2,3,4,5,6-) (PCB 116)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 18650	Pentachlorobiphenyl (2,3,4',5,6-) (PCB 117)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 18700	Pentachlorobiphenyl (2,3',4,4',5-) (PCB 118)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 18750	Pentachlorobiphenyl (2,3',4,4',6-) (PCB 119)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated

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NPW11. 18800	Pentachlorobiphenyl (2,3',4,5,5'-) (PCB 120)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 18850	Pentachlorobiphenyl (2,3',4,5',6-) (PCB 121)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 18900	Pentachlorobiphenyl (2,3,3',4',5'-) (PCB 122)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 18950	Pentachlorobiphenyl (2,3',4,4',5'-) (PCB 123)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 19000	Pentachlorobiphenyl (2,3',4',5,5'-) (PCB 124)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 19050	Pentachlorobiphenyl (2,3',4',5',6-) (PCB 125)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 19100	Pentachlorobiphenyl (3,3',4,4',5-) (PCB 126)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 19150	Pentachlorobiphenyl (3,3',4,5,5'-) (PCB 127)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 19200	Hexachlorobiphenyl (2,2',3,3',4,4'-) (PCB 128)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 19250	Hexachlorobiphenyl (2,2',3,3',4,5-) (PCB 129)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 19300	Hexachlorobiphenyl (2,2',3,3',4,5'-) (PCB 130)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 19350	Hexachlorobiphenyl (2,2',3,3',4,6-) (PCB 131)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 19400	Hexachlorobiphenyl (2,2',3,3',4,6'-) (PCB 132)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 19450	Hexachlorobiphenyl (2,2',3,3',5,5'-) (PCB 133)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 19500	Hexachlorobiphenyl (2,2',3,3',5,6-) (PCB 134)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 19550	Hexachlorobiphenyl (2,2',3,3',5,6'-) (PCB 135)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 19600	Hexachlorobiphenyl (2,2',3,3',6,6'-) (PCB 136)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 19650	Hexachlorobiphenyl (2,2',3,4,4',5-) (PCB 137)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 19700	Hexachlorobiphenyl (2,2',3,4,4',5'-) (PCB 138)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 19750	Hexachlorobiphenyl (2,2',3,4,4',6-) (PCB 139)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 19800	Hexachlorobiphenyl (2,2',3,4,4',6'-) (PCB 140)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 19850	Hexachlorobiphenyl (2,2',3,4,5,5'-) (PCB 141)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 19900	Hexachlorobiphenyl (2,2',3,4,5,6-) (PCB 142)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 19950	Hexachlorobiphenyl (2,2',3,4,5,6'-) (PCB 143)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 20000	Hexachlorobiphenyl (2,2',3,4,5',6-) (PCB 144)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 20050	Hexachlorobiphenyl (2,2',3,4,6,6'-) (PCB 145)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 20100	Hexachlorobiphenyl (2,2',3,4',5,5'-) (PCB 146)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 20150	Hexachlorobiphenyl (2,2',3,4',5,6-) (PCB 147)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 20200	Hexachlorobiphenyl (2,2',3,4',5,6'-) (PCB 148)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 20250	Hexachlorobiphenyl (2,2',3,4',5',6-) (PCB 149)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 20300	Hexachlorobiphenyl (2,2',3,4',6,6'-) (PCB 150)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 20350	Hexachlorobiphenyl (2,2',3,5,5',6-) (PCB 151)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 20400	Hexachlorobiphenyl (2,2',3,5,6,6'-) (PCB 152)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 20450	Hexachlorobiphenyl (2,2',4,4',5,5'-) (PCB 153)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 20500	Hexachlorobiphenyl (2,2',4,4',5,6'-) (PCB 154)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 20550	Hexachlorobiphenyl (2,2',4,4',6,6'-) (PCB 155)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated

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NPW11. 20600	Hexachlorobiphenyl (2,3,3',4,4',5-) (PCB 156)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 20650	Hexachlorobiphenyl (2,3,3',4,4',5'-) (PCB 157)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 20700	Hexachlorobiphenyl (2,3,3',4,4',6-) (PCB 158)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 20750	Hexachlorobiphenyl (2,3,3',4,5,5'-) (PCB 159)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 20800	Hexachlorobiphenyl (2,3,3',4,5,6-) (PCB 160)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 20850	Hexachlorobiphenyl (2,3,3',4,5',6-) (PCB 161)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 20900	Hexachlorobiphenyl (2,3,3',4',5,5'-) (PCB 162)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 20950	Hexachlorobiphenyl (2,3,3',4',5,6-) (PCB 163)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 21000	Hexachlorobiphenyl (2,3,3',4',5',6-) (PCB 164)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 21050	Hexachlorobiphenyl (2,3,3',5,5',6-) (PCB 165)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 21100	Hexachlorobiphenyl (2,3,4,4',5,6-) (PCB 166)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 21150	Hexachlorobiphenyl (2,3',4,4',5,5'-) (PCB 167)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 21200	Hexachlorobiphenyl (2,3',4,4',5',6-) (PCB 168)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 21250	Hexachlorobiphenyl (3,3',4,4',5,5'-) (PCB 169)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 21300	Heptachlorobiphenyl (2,2',3,3',4,4',5-) (PCB 170)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 21350	Heptachlorobiphenyl (2,2',3,3',4,4',6-) (PCB 171)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 21400	Heptachlorobiphenyl (2,2',3,3',4,5,5'-) (PCB 172)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 21450	Heptachlorobiphenyl (2,2',3,3',4,5,6-) (PCB 173)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 21500	Heptachlorobiphenyl (2,2',3,3',4,5,6'-) (PCB 174)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 21550	Heptachlorobiphenyl (2,2',3,3',4,5',6-) (PCB 175)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 21600	Heptachlorobiphenyl (2,2',3,3',4,6,6'-) (PCB 176)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 21650	Heptachlorobiphenyl (2,2',3,3',4,5',6'-) (PCB 177)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 21700	Heptachlorobiphenyl (2,2',3,3',5,5',6-) (PCB 178)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 21750	Heptachlorobiphenyl (2,2',3,3',5,6,6'-) (PCB 179)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 21800	Heptachlorobiphenyl (2,2',3,4,4',5,5'-) (PCB 180)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 21850	Heptachlorobiphenyl (2,2',3,4,4',5,6-) (PCB 181)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 21900	Heptachlorobiphenyl (2,2',3,4,4',5,6'-) (PCB 182)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 21950	Heptachlorobiphenyl (2,2',3,4,4',5',6-) (PCB 183)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 22000	Heptachlorobiphenyl (2,2',3,4,4',6,6'-) (PCB 184)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 22050	Heptachlorobiphenyl (2,2',3,4,5,5',6-) (PCB 185)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 22100	Heptachlorobiphenyl (2,2',3,4,5,6,6'-) (PCB 186)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 22150	Heptachlorobiphenyl (2,2',3,4',5,5',6-) (PCB 187)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 22200	Heptachlorobiphenyl (2,2',3,4',5,6,6'-) (PCB 188)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 22250	Heptachlorobiphenyl (2,3,3',4,4',5,5'-) (PCB 189)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 22300	Heptachlorobiphenyl (2,3,3',4,4',5,6-) (PCB 190)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 22350	Heptachlorobiphenyl (2,3,3',4,4',5',6-) (PCB 191)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated

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NPW11. 22400	Heptachlorobiphenyl (2,3,3',4,5,5',6-) (PCB 192)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 22450	Heptachlorobiphenyl (2,3,3',4',5,5',6-) (PCB 193)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 22500	Octachlorobiphenyl (2,2',3,3',4,4',5,5'-) (PCB 194)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 22550	Octachlorobiphenyl (2,2',3,3',4,4',5,6-) (PCB 195)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 22600	Octachlorobiphenyl (2,2',3,3',4,4',5,6'-) (PCB 196)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 22650	Octachlorobiphenyl (2,2',3,3',4,4',6,6'-) (PCB 197)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 22700	Octachlorobiphenyl (2,2',3,3',4,5,5',6-) (PCB 198)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 22750	Octachlorobiphenyl (2,2',3,3',4,5,5',6'-) (PCB 199)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 22800	Octachlorobiphenyl (2,2',3,3',4,5,6,6'-) (PCB 200)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 22850	Octachlorobiphenyl (2,2',3,3',4,5',6,6'-) (PCB 201)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 22900	Octachlorobiphenyl (2,2',3,3',5,5',6,6'-) (PCB 202)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 22950	Octachlorobiphenyl (2,2',3,4,4',5,5',6-) (PCB 203)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 23000	Octachlorobiphenyl (2,2',3,4,4',5,6,6'-) (PCB 204)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 23050	Octachlorobiphenyl (2,3,3',4,4',5,5',6-) (PCB 205)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 23100	Nonachlorobiphenyl (2,2',3,3',4,4',5,5',6-) (PCB 206)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 23150	Nonachlorobiphenyl (2,2',3,3',4,4',5,6,6'-) (PCB 207)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 23200	Nonachlorobiphenyl (2,2',3,3',4,5,5',6,6'-) (PCB 208)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 23250	Decachlorobiphenyl (PCB 209)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
NPW11. 23300	Chlorobiphenyl (2-) (PCB 1)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 23350	Chlorobiphenyl (3-) (PCB 2)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 23400	Chlorobiphenyl (4-) (PCB 3)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 23450	Dichlorobiphenyl (2,2'-) (PCB 4)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 23500	Dichlorobiphenyl (2,3-) (PCB 5)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 23550	Dichlorobiphenyl (2,3'-) (PCB 6)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 23600	Dichlorobiphenyl (2,4-) (PCB 7)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 23650	Dichlorobiphenyl (2,4'-) (PCB 8)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 23700	Dichlorobiphenyl (2,5-) (PCB 9)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 23750	Dichlorobiphenyl (2,6-) (PCB 10)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 23800	Dichlorobiphenyl (3,3'-) (PCB 11)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 23850	Dichlorobiphenyl (3,4-) (PCB 12)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 23900	Dichlorobiphenyl (3,4'-) (PCB 13)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 23930	Pentachlorobiphenyl (2,3',4,5',6-) (PCB 121)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 23950	Dichlorobiphenyl (3,5-) (PCB 14)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 24000	Dichlorobiphenyl (4,4'-) (PCB 15)	Extraction, SIM, GC/MS	EPA 1668B	Removed

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NPW11. 24050	Trichlorobiphenyl (2,2',3-) (PCB 16)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 24100	Trichlorobiphenyl (2,2',4-) (PCB 17)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 24150	Trichlorobiphenyl (2,2',5-) (PCB 18)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 24200	Trichlorobiphenyl (2,2',6-) (PCB 19)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 24250	Trichlorobiphenyl (2,3,3'-) (PCB 20)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 24300	Trichlorobiphenyl (2,3,4-) (PCB 21)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 24350	Trichlorobiphenyl (2,3,4'-) (PCB 22)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 24400	Trichlorobiphenyl (2,3,5-) (PCB 23)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 24450	Trichlorobiphenyl (2,3,6-) (PCB 24)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 24500	Trichlorobiphenyl (2,3',4-) (PCB 25)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 24550	Trichlorobiphenyl (2,3',5-) (PCB 26)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 24600	Trichlorobiphenyl (2,3',6-) (PCB 27)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 24650	Trichlorobiphenyl (2,4,4'-) (PCB 28)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 24700	Trichlorobiphenyl (2,4,5-) (PCB 29)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 24750	Trichlorobiphenyl (2,4,6-) (PCB 30)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 24800	Trichlorobiphenyl (2,4',5-) (PCB 31)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 24850	Trichlorobiphenyl (2,4',6-) (PCB 32)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 24900	Trichlorobiphenyl (2,3',4'-) (PCB 33)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 24950	Trichlorobiphenyl (2,3',5'-) (PCB 34)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 25000	Trichlorobiphenyl (3,3',4-) (PCB 35)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 25050	Trichlorobiphenyl (3,3',5-) (PCB 36)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 25100	Trichlorobiphenyl (3,4,4'-) (PCB 37)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 25150	Trichlorobiphenyl (3,4,5-) (PCB 38)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 25200	Trichlorobiphenyl (3,4',5-) (PCB 39)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 25250	Tetrachlorobiphenyl (2,2',3,3'-) (PCB 40)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 25300	Tetrachlorobiphenyl (2,2',3,4-) (PCB 41)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 25350	Tetrachlorobiphenyl (2,2',3,4'-) (PCB 42)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 25400	Tetrachlorobiphenyl (2,2',3,5-) (PCB 43)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 25450	Tetrachlorobiphenyl (2,2',3,5'-) (PCB 44)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 25500	Tetrachlorobiphenyl (2,2',3,6-) (PCB 45)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 25550	Tetrachlorobiphenyl (2,2',3,6'-) (PCB 46)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 25600	Tetrachlorobiphenyl (2,2',4,4'-) (PCB 47)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 25650	Tetrachlorobiphenyl (2,2',4,5-) (PCB 48)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 25700	Tetrachlorobiphenyl (2,2',4,5'-) (PCB 49)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 25750	Tetrachlorobiphenyl (2,2',4,6-) (PCB 50)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 25800	Tetrachlorobiphenyl (2,2',4,6'-) (PCB 51)	Extraction, SIM, GC/MS	EPA 1668B	Removed

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NPW11. 25850	Tetrachlorobiphenyl (2,2',5,5'-) (PCB 52)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 25900	Tetrachlorobiphenyl (2,2',5,6'-) (PCB 53)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 25950	Tetrachlorobiphenyl (2,2',6,6'-) (PCB 54)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 26000	Tetrachlorobiphenyl (2,3,3',4-) (PCB 55)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 26050	Tetrachlorobiphenyl (2,3,3',4'-) (PCB 56)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 26100	Tetrachlorobiphenyl (2,3,3',5-) (PCB 57)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 26150	Tetrachlorobiphenyl (2,3,3',5'-) (PCB 58)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 26200	Tetrachlorobiphenyl (2,3,3',6-) (PCB 59)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 26250	Tetrachlorobiphenyl (2,3,4,4'-) (PCB 60)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 26300	Tetrachlorobiphenyl (2,3,4,5-) (PCB 61)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 26350	Tetrachlorobiphenyl (2,3,4,6-) (PCB 62)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 26400	Tetrachlorobiphenyl (2,3,4',5-) (PCB 63)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 26450	Tetrachlorobiphenyl (2,3,4',6-) (PCB 64)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 26500	Tetrachlorobiphenyl (2,3,5,6-) (PCB 65)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 26550	Tetrachlorobiphenyl (2,3',4,4'-) (PCB 66)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 26600	Tetrachlorobiphenyl (2,3',4,5-) (PCB 67)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 26650	Tetrachlorobiphenyl (2,3',4,5'-) (PCB 68)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 26700	Tetrachlorobiphenyl (2,3',4,6-) (PCB 69)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 26750	Tetrachlorobiphenyl (2,3',4',5-) (PCB 70)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 26800	Tetrachlorobiphenyl (2,3',4',6-) (PCB 71)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 26850	Tetrachlorobiphenyl (2,3',5,5'-) (PCB 72)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 26900	Tetrachlorobiphenyl (2,3',5',6-) (PCB 73)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 26950	Tetrachlorobiphenyl (2,4,4',5-) (PCB 74)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 27000	Tetrachlorobiphenyl (2,4,4',6-) (PCB 75)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 27050	Tetrachlorobiphenyl (2,3',4',5'-) (PCB 76)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 27100	Tetrachlorobiphenyl (3,3',4,4'-) (PCB 77)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 27150	Tetrachlorobiphenyl (3,3',4,5-) (PCB 78)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 27200	Tetrachlorobiphenyl (3,3',4,5'-) (PCB 79)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 27250	Tetrachlorobiphenyl (3,3',5,5'-) (PCB 80)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 27300	Tetrachlorobiphenyl (3,4,4',5-) (PCB 81)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 27350	Pentachlorobiphenyl (2,2',3,3',4-) (PCB 82)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 27400	Pentachlorobiphenyl (2,2',3,3',5-) (PCB 83)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 27450	Pentachlorobiphenyl (2,2',3,3',6-) (PCB 84)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 27500	Pentachlorobiphenyl (2,2',3,4,4'-) (PCB 85)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 27550	Pentachlorobiphenyl (2,2',3,4,5-) (PCB 86)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 27600	Pentachlorobiphenyl (2,2',3,4,5'-) (PCB 87)	Extraction, SIM, GC/MS	EPA 1668B	Removed

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NPW11. 27650	Pentachlorobiphenyl (2,2',3,4,6-) (PCB 88)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 27700	Pentachlorobiphenyl (2,2',3,4,6'-) (PCB 89)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 27750	Pentachlorobiphenyl (2,2',3,4',5-) (PCB 90)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 27800	Pentachlorobiphenyl (2,2',3,4',6-) (PCB 91)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 27850	Pentachlorobiphenyl (2,2',3,5,5'-) (PCB 92)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 27900	Pentachlorobiphenyl (2,2',3,5,6-) (PCB 93)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 27950	Pentachlorobiphenyl (2,2',3,5,6'-) (PCB 94)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 28000	Pentachlorobiphenyl (2,2',3,5',6-) (PCB 95)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 28050	Pentachlorobiphenyl (2,2',3,6,6'-) (PCB 96)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 28100	Pentachlorobiphenyl (2,2',3,4',5'-) (PCB 97)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 28150	Pentachlorobiphenyl (2,2',3,4',6'-) (PCB 98)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 28200	Pentachlorobiphenyl (2,2',4,4',5-) (PCB 99)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 28250	Pentachlorobiphenyl (2,2',4,4',6-) (PCB 100)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 28300	Pentachlorobiphenyl (2,2',4,5,5'-) (PCB 101)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 28350	Pentachlorobiphenyl (2,2',4,5,6'-) (PCB 102)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 28400	Pentachlorobiphenyl (2,2',4,5',6-) (PCB 103)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 28450	Pentachlorobiphenyl (2,2',4,6,6'-) (PCB 104)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 28500	Pentachlorobiphenyl (2,3,3',4,4'-) (PCB 105)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 28550	Pentachlorobiphenyl (2,3,3',4,5-) (PCB 106)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 28600	Pentachlorobiphenyl (2,3,3',4',5-) (PCB 107)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 28650	Pentachlorobiphenyl (2,3,3',4,5'-) (PCB 108)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 28700	Pentachlorobiphenyl (2,3,3',4,6-) (PCB 109)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 28750	Pentachlorobiphenyl (2,3,3',4',6-) (PCB 110)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 28800	Pentachlorobiphenyl (2,3,3',5,5'-) (PCB 111)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 28850	Pentachlorobiphenyl (2,3,3',5,6-) (PCB 112)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 28900	Pentachlorobiphenyl (2,3,3',5',6-) (PCB 113)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 28950	Pentachlorobiphenyl (2,3,4,4',5-) (PCB 114)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 29000	Pentachlorobiphenyl (2,3,4,4',6-) (PCB 115)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 29050	Pentachlorobiphenyl (2,3,4,5,6-) (PCB 116)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 29100	Pentachlorobiphenyl (2,3,4',5,6-) (PCB 117)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 29150	Pentachlorobiphenyl (2,3',4,4',5-) (PCB 118)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 29200	Pentachlorobiphenyl (2,3',4,4',6-) (PCB 119)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 29250	Pentachlorobiphenyl (2,3',4,5,5'-) (PCB 120)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 29350	Pentachlorobiphenyl (2,3,3',4',5'-) (PCB 122)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 29400	Pentachlorobiphenyl (2,3',4,4',5'-) (PCB 123)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 29450	Pentachlorobiphenyl (2,3',4',5,5'-) (PCB 124)	Extraction, SIM, GC/MS	EPA 1668B	Removed

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NPW11. 29500	Pentachlorobiphenyl (2,3',4',5',6-) (PCB 125)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 29550	Pentachlorobiphenyl (3,3',4,4',5-) (PCB 126)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 29600	Pentachlorobiphenyl (3,3',4,5,5'-) (PCB 127)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 29650	Hexachlorobiphenyl (2,2',3,3',4,4'-) (PCB 128)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 29700	Hexachlorobiphenyl (2,2',3,3',4,5-) (PCB 129)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 29750	Hexachlorobiphenyl (2,2',3,3',4,5'-) (PCB 130)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 29800	Hexachlorobiphenyl (2,2',3,3',4,6-) (PCB 131)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 29850	Hexachlorobiphenyl (2,2',3,3',4,6'-) (PCB 132)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 29900	Hexachlorobiphenyl (2,2',3,3',5,5'-) (PCB 133)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 29950	Hexachlorobiphenyl (2,2',3,3',5,6-) (PCB 134)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 30000	Hexachlorobiphenyl (2,2',3,3',5,6'-) (PCB 135)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 30050	Hexachlorobiphenyl (2,2',3,3',6,6'-) (PCB 136)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 30100	Hexachlorobiphenyl (2,2',3,4,4',5-) (PCB 137)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 30150	Hexachlorobiphenyl (2,2',3,4,4',5'-) (PCB 138)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 30200	Hexachlorobiphenyl (2,2',3,4,4',6-) (PCB 139)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 30250	Hexachlorobiphenyl (2,2',3,4,4',6'-) (PCB 140)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 30300	Hexachlorobiphenyl (2,2',3,4,5,5'-) (PCB 141)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 30350	Hexachlorobiphenyl (2,2',3,4,5,6-) (PCB 142)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 30400	Hexachlorobiphenyl (2,2',3,4,5,6'-) (PCB 143)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 30450	Hexachlorobiphenyl (2,2',3,4,5',6-) (PCB 144)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 30500	Hexachlorobiphenyl (2,2',3,4,6,6'-) (PCB 145)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 30550	Hexachlorobiphenyl (2,2',3,4',5,5'-) (PCB 146)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 30600	Hexachlorobiphenyl (2,2',3,4',5,6-) (PCB 147)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 30650	Hexachlorobiphenyl (2,2',3,4',5,6'-) (PCB 148)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 30700	Hexachlorobiphenyl (2,2',3,4',5',6-) (PCB 149)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 30750	Hexachlorobiphenyl (2,2',3,4',6,6'-) (PCB 150)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 30800	Hexachlorobiphenyl (2,2',3,5,5',6-) (PCB 151)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 30850	Hexachlorobiphenyl (2,2',3,5,6,6'-) (PCB 152)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 30900	Hexachlorobiphenyl (2,2',4,4',5,5'-) (PCB 153)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 30950	Hexachlorobiphenyl (2,2',4,4',5,6'-) (PCB 154)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 31000	Hexachlorobiphenyl (2,2',4,4',6,6'-) (PCB 155)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 31050	Hexachlorobiphenyl (2,3,3',4,4',5-) (PCB 156)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 31100	Hexachlorobiphenyl (2,3,3',4,4',5'-) (PCB 157)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 31150	Hexachlorobiphenyl (2,3,3',4,4',6-) (PCB 158)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 31200	Hexachlorobiphenyl (2,3,3',4,5,5'-) (PCB 159)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 31250	Hexachlorobiphenyl (2,3,3',4,5,6-) (PCB 160)	Extraction, SIM, GC/MS	EPA 1668B	Removed

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NPW11. 31300	Hexachlorobiphenyl (2,3,3',4,5',6-) (PCB 161)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 31350	Hexachlorobiphenyl (2,3,3',4',5,5'-) (PCB 162)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 31400	Hexachlorobiphenyl (2,3,3',4',5,6-) (PCB 163)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 31450	Hexachlorobiphenyl (2,3,3',4',5',6-) (PCB 164)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 31500	Hexachlorobiphenyl (2,3,3',5,5',6-) (PCB 165)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 31550	Hexachlorobiphenyl (2,3,4,4',5,6-) (PCB 166)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 31600	Hexachlorobiphenyl (2,3',4,4',5,5'-) (PCB 167)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 31650	Hexachlorobiphenyl (2,3',4,4',5',6-) (PCB 168)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 31700	Hexachlorobiphenyl (3,3',4,4',5,5'-) (PCB 169)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 31750	Heptachlorobiphenyl (2,2',3,3',4,4',5-) (PCB 170)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 31800	Heptachlorobiphenyl (2,2',3,3',4,4',6-) (PCB 171)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 31850	Heptachlorobiphenyl (2,2',3,3',4,5,5'-) (PCB 172)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 31900	Heptachlorobiphenyl (2,2',3,3',4,5,6-) (PCB 173)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 31950	Heptachlorobiphenyl (2,2',3,3',4,5,6'-) (PCB 174)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 32000	Heptachlorobiphenyl (2,2',3,3',4,5',6-) (PCB 175)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 32050	Heptachlorobiphenyl (2,2',3,3',4,6,6'-) (PCB 176)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 32100	Heptachlorobiphenyl (2,2',3,3',4,5',6'-) (PCB 177)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 32150	Heptachlorobiphenyl (2,2',3,3',5,5',6-) (PCB 178)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 32200	Heptachlorobiphenyl (2,2',3,3',5,6,6'-) (PCB 179)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 32250	Heptachlorobiphenyl (2,2',3,4,4',5,5'-) (PCB 180)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 32300	Heptachlorobiphenyl (2,2',3,4,4',5,6-) (PCB 181)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 32350	Heptachlorobiphenyl (2,2',3,4,4',5,6'-) (PCB 182)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 32400	Heptachlorobiphenyl (2,2',3,4,4',5',6-) (PCB 183)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 32450	Heptachlorobiphenyl (2,2',3,4,4',6,6'-) (PCB 184)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 32500	Heptachlorobiphenyl (2,2',3,4,5,5',6-) (PCB 185)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 32550	Heptachlorobiphenyl (2,2',3,4,5,6,6'-) (PCB 186)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 32600	Heptachlorobiphenyl (2,2',3,4',5,5',6-) (PCB 187)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 32650	Heptachlorobiphenyl (2,2',3,4',5,6,6'-) (PCB 188)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 32700	Heptachlorobiphenyl (2,3,3',4,4',5,5'-) (PCB 189)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 32750	Heptachlorobiphenyl (2,3,3',4,4',5,6-) (PCB 190)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 32800	Heptachlorobiphenyl (2,3,3',4,4',5',6-) (PCB 191)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 32850	Heptachlorobiphenyl (2,3,3',4,5,5',6-) (PCB 192)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 32900	Heptachlorobiphenyl (2,3,3',4',5,5',6-) (PCB 193)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 32950	Octachlorobiphenyl (2,2',3,3',4,4',5,5'-) (PCB 194)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 33000	Octachlorobiphenyl (2,2',3,3',4,4',5,6-) (PCB 195)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 33050	Octachlorobiphenyl (2,2',3,3',4,4',5,6'-) (PCB 196)	Extraction, SIM, GC/MS	EPA 1668B	Removed

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NPW11. 33100	Octachlorobiphenyl (2,2',3,3',4,4',6,6'-) (PCB 197)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 33150	Octachlorobiphenyl (2,2',3,3',4,5,5',6-) (PCB 198)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 33200	Octachlorobiphenyl (2,2',3,3',4,5,5',6'-) (PCB 199)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 33250	Octachlorobiphenyl (2,2',3,3',4,5,6,6'-) (PCB 200)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 33300	Octachlorobiphenyl (2,2',3,3',4,5',6,6'-) (PCB 201)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 33350	Octachlorobiphenyl (2,2',3,3',5,5',6,6'-) (PCB 202)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 33400	Octachlorobiphenyl (2,2',3,4,4',5,5',6-) (PCB 203)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 33450	Octachlorobiphenyl (2,2',3,4,4',5,6,6'-) (PCB 204)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 33500	Octachlorobiphenyl (2,3,3',4,4',5,5',6-) (PCB 205)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 33550	Nonachlorobiphenyl (2,2',3,3',4,4',5,5',6-) (PCB 206)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 33600	Nonachlorobiphenyl (2,2',3,3',4,4',5,6,6'-) (PCB 207)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 33650	Nonachlorobiphenyl (2,2',3,3',4,5,5',6,6'-) (PCB 208)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 33700	Decachlorobiphenyl (PCB 209)	Extraction, SIM, GC/MS	EPA 1668B	Removed
NPW11. 56800	Acetone	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 56850	Acrolein	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 56900	Acrylonitrile	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 56950	Allyl chloride	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 57000	Amyl acetate (n-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 57050	Amyl alcohol (n-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 57100	Benzene	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 57150	Bromobenzene	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 57200	Bromochloromethane	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 57250	Bromodichloromethane	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 57300	Bromoethane	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 57350	Bromoform	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 57400	Bromomethane	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 57450	Butadiene (2-chloro-1,3-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 57500	Butyl acetate (n-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 57550	Butylbenzene (n-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 57600	Carbon tetrachloride	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 57650	Chlorobenzene	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 57700	Chloroethane	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 57750	Chloroform	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 57800	Chloromethane	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated

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NPW11. 57850	Chlorotoluene (2-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 57900	Chlorotoluene (4-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 57950	Cyclohexanone	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 58000	Dibromo-3-chloropropane (1,2-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 58050	Dibromochloromethane	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 58100	Dibromomethane	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 58150	Dichloro-2-butene (cis-1,4-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 58200	Dichloro-2-butene (trans-1,4-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 58250	Dichlorobenzene (1,2-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 58300	Dichlorobenzene (1,3-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 58350	Dichlorobenzene (1,4-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 58400	Dichlorodifluoromethane	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 58450	Dichloroethane (1,1-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 58500	Dichloroethane (1,2-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 58550	Dichloroethene (1,1-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 58600	Dichloroethene (trans-1,2-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 58650	Dichloropropane (1,2-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 58700	Dichloropropane (1,3-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 58750	Dichloropropane (2,2-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 58800	Dichloropropene (1,1-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 58850	Dichloropropene (cis-1,3-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 58900	Dichloropropene (trans-1,3-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 58950	Diethyl ether (Ethyl ether)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 59000	Diisopropyl Ether (DIPE)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 59050	Dioxane (1,4-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 59100	Ethanol	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 59150	Ethyl acetate	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 59200	Ethyl methacrylate	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 59250	Ethylbenzene	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 59300	Ethyl-tert-butyl Ether (ETBE)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 59350	Heptane (n-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 59400	Hexachlorobutadiene (1,3-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 59450	Hexane (n-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 59500	Iso-butyl alcohol	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 59550	Isobutyraldehyde	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 59600	Isopropanol	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated

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NPW11. 59650	Isopropyl acetate	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 59700	Isopropyl ether	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 59750	Isopropylbenzene	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 59800	Isopropyltoluene (4-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 59850	Methacrylonitrile	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 59900	Methyl formate	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 59950	Methyl isobutyl ketone (MIBK)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 60000	Methyl methacrylate	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 60050	Methyl tert-butyl ether	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 60100	Methylene chloride (Dichloromethane)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 60150	Pentachloroethane	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 60200	Propionitrile	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 60250	Propylbenzene (n-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 60300	Sec-butylbenzene	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 60350	tert-Amylmethyl ether (TAME)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 60400	Tert-butyl alcohol	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 60450	Tert-butylbenzene	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 60500	Tetrachloroethane (1,1,1,2-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 60550	Tetrachloroethane (1,1,2,2-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 60600	Tetrachloroethene	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 60650	Tetrahydrofuran	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 60700	Toluene	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 60750	Trichlorobenzene (1,2,3-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 60800	Trichloroethane (1,1,1-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 60850	Trichloroethane (1,1,2-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 60900	Trichloroethene	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 60950	Trichlorofluoromethane	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 61000	Trichloropropane (1,2,3-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 61050	Trimethylbenzene (1,2,3-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 61100	Trimethylbenzene (1,2,4-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 61150	Trimethylbenzene (1,3,5-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 61200	Vinyl chloride	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 61250	Xylene (m-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 61300	Xylene (p-)	GC/MS, P & T, Capillary Column	SM 6200 B-20	Method Updated
NPW11. 61350	Acenaphthene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 61400	Acenaphthylene	Extract, GC/MS	SM 6410 B-20	Method Updated

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NPW11. 61450	Acetophenone	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 61500	Alpha - terpineol	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 61550	Aminobiphenyl (4-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 61600	Aniline	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 61650	Anthracene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 61700	Aramite	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 61750	Benzal chloride	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 61800	Benzidine	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 61850	Benzo(a)anthracene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 61900	Benzo(a)pyrene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 61950	Benzo(b)fluoranthene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 62000	Benzo(ghi)perylene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 62050	Benzo(j)fluoranthene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 62100	Benzo(k)fluoranthene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 62150	Benzoic acid	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 62200	Biphenylamine (4-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 62250	Bis (2-chloroethoxy) methane	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 62300	Bis (2-chloroethyl) ether	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 62350	Bis(2-chloroisopropyl)ether 2,2'-oxybis(1-chloropropane)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 62400	Bis (2-ethylhexyl) phthalate	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 62450	Bromophenyl-phenyl ether (4-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 62500	Butylbenzylphthalate	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 62550	Carbazole	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 62600	Chlorobenzilate	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 62650	Chloronaphthalene (1-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 62700	Chloronaphthalene (2-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 62750	Chlorophenol (2-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 62800	Chlorophenyl-phenyl ether (4-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 62850	Chrysene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 62900	Decane (n-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 62950	Diallate (cis)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 63000	Diallate (trans)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 63050	Dibenz(a,h)acridine	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 63100	Dibenz(a,j)acridine	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 63150	Dibenzo(a,e)pyrene	Extract, GC/MS	SM 6410 B-20	Method Updated

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NPW11. 63200	Dibenzo(a,h)anthracene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 63250	Dibenzo(a,i)pyrene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 63300	Dibenzo(c,g)carbazole (7H-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 63350	Dichloroaniline (2,3-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 63400	Dichlorobenzidine (3,3'-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 63450	Dichlorophenol (2,4-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 63500	Dichlorophenol (2,6-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 63550	Diethyl phthalate	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 63600	Dimethoate	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 63650	Dimethyl benzidine (3,3-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 63700	Dimethyl phthalate	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 63750	Dimethylbenz(a)anthracene (7,12-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 63800	Dimethylphenol (2,4-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 63850	Di-n-butyl phthalate	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 63900	Dinitrobenzene (1,3-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 63950	Dinitrophenol (2,4-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 64000	Dinitrophenol (2-methyl-4,6-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 64050	Dinitrotoluene (2,4-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 64100	Dinitrotoluene (2,6-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 64150	Di-n-octyl phthalate	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 64200	Diphenylamine	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 64250	Docosane (n-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 64300	Dodecane (n-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 64350	Eicosane (n-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 64400	Famphur	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 64450	Fluoranthene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 64500	Fluorene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 64550	Hexachlorobenzene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 64600	Hexachlorobutadiene (1,3-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 64650	Hexachlorocyclopentadiene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 64700	Hexachloroethane	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 64750	Hexachlorophene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 64800	Hexachloropropene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 64850	Hexadecane (n-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 64900	Indeno(1,2,3-cd)pyrene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 64950	Isophorone	Extract, GC/MS	SM 6410 B-20	Method Updated

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NPW11. 65000	Isosafrole (cis-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 65050	Isosafrole (trans-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 65100	Kepone	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 65150	Methanesulfonate (Ethyl-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 65200	Methanesulfonate (Methyl-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 65250	Methapyrilene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 65300	Methyl phenol (4-chloro-3-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 65350	Methylcholanthrene (3-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 65400	Methylphenanthrene (1-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 65450	Methylphenol (2-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 65500	Methylphenol (4-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 65550	Naphthalene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 65600	Napthoquinone (1,4-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 65650	Napththylamine (1-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 65700	Napththylamine (2-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 65750	Nitrobenzene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 65800	Nitrophenol (2-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 65850	Nitrophenol (4-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 65900	N-Nitrosodimethylamine	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 65950	N-Nitroso-di-n-propylamine	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 66000	N-Nitrosodiphenylamine	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 66050	N-Nitrosomorpholine	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 66100	N-Nitrosopiperidine	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 66150	Octadecane (n-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 66200	PCB 1016	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 66250	PCB 1221	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 66300	PCB 1232	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 66350	PCB 1242	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 66400	PCB 1248	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 66450	PCB 1254	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 66500	PCB 1260	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 66550	Pentachloroethane	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 66600	Pentachloronitrobenzene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 66650	Pentachlorophenol	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 66700	Phenacetin	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 66750	Phenanthrene	Extract, GC/MS	SM 6410 B-20	Method Updated

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NPW11. 66800	Phenol	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 66850	Phenylenediamine (1,4-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 66900	Phenylethylamine (alpha, alpha-Dimethyl)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 66950	Phosphorothioate (O,O,O-triethyl)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 67000	Phosphorothioate (diethyl-O-2-pyrazinyl) [Thionazin]	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 67050	Picoline (2-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 67100	Pyrene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 67150	Pyridine	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 67200	Quinoline -1-Oxide (4-Nitro)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 67250	Safrole	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 67300	Sulfotepp	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 67350	Tetrachlorobenzene (1,2,3,4-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 67400	Tetrachlorophenol (2,3,4,6-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 67450	Tetradecane (n-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 67500	Toluidine (5-nitro-2-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 67550	Trichlorobenzene (1,2,4-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 67600	Trichloromethylbenzene	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 67650	Trichlorophenol (2,4,6-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 67700	Trinitrobenzene (1,3,5-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 67750	Aldrin	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 67800	Alpha BHC	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 67850	Beta BHC	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 67900	Chlordane	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 68000	DDD (4,4'-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 68050	DDE (4,4'-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 68100	DDT (4,4'-)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 68150	Delta BHC	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 68200	Dieldrin	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 68250	Endosulfan I	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 68300	Endosulfan II	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 68350	Endosulfan sulfate	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 68400	Endrin	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 68450	Endrin aldehyde	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 68500	Heptachlor	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 68550	Heptachlor epoxide	Extract, GC/MS	SM 6410 B-20	Method Updated

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NPW11. 68600	Lindane (gamma BHC)	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 68650	Pentachlorophenol	Extract, GC/MS	SM 6410 B-20	Method Updated
NPW11. 68700	Toxaphene	Extract, GC/MS	SM 6410 B-20	Method Updated
SCM03. 00100	Ammonia	Distillation, Electrode	SM 4500-NH3 B plus D-21	Method Updated
SCM03. 00150	Ammonia	Distillation, Electrode	SM 4500-NH3 B plus E-21	Method Updated
SCM03. 00250	Ammonia	Distillation, Semi-automated	SM 4500-NH3 B plus G-21	Method Updated
SCM03. 00300	Ammonia	Distillation, Titration	SM 4500-NH3 B plus C-21	Method Updated
SCM03. 00350	Ammonia	Distillation, Manual Phenate	SM 4500-NH3 B plus F-21	Method Updated
SCM03. 00370	Ammonia	Distillation or Gas Diffusion, Semi-automated Phenate	SM 4500-NH3 B plus H-21	Method Updated
SCM03. 01050	Chloride	Titrimetric, Mercuric Nitrate	SM 4500-Cl C-21	Method Updated
SCM03. 01350	Cyanide	Distillation, Spectrophotometric (Manual)	SM 4500-CN B-21 plus E-21	Method Updated
SCM03. 01400	Cyanide	Distillation, Spectrophotometric (Manual)	SM 4500-CN C-21 plus E-21	Method Updated
SCM03. 02150	Kjeldahl nitrogen - total	Digestion, Distillation, Electrode	4500-N Org B plus NH3 B plus SM NH3 D-21	Method Updated
SCM03. 02200	Kjeldahl nitrogen - total	Digestion, Distillation, Electrode	4500-N Org B plus NH3 B plus SM NH3 E-21	Method Updated
SCM03. 02250	Kjeldahl nitrogen - total	Digestion, Distillation, Electrode	4500-N Org C plus NH3 B plus SM NH3 D-21	Method Updated
SCM03. 02300	Kjeldahl nitrogen - total	Digestion, Distillation, Electrode	4500-N Org C plus NH3 B plus SM NH3 E-21	Method Updated
SCM03. 02350	Kjeldahl nitrogen - total	Digestion, Distillation, Manual Phenate	4500-N Org B plus NH3 B plus SM NH3 F-21	Method Updated
SCM03. 02400	Kjeldahl nitrogen - total	Digestion, Distillation, Manual Phenate	4500-N Org C plus NH3 B plus SM NH3 F-21	Method Updated
SCM03. 02500	Kjeldahl nitrogen - total	Digestion, Distillation, Semi-auto., Phenate	4500-N Org B plus NH3 B plus SM NH3 G-21	Method Updated
SCM03. 02550	Kjeldahl nitrogen - total	Digestion, Distillation, Semi-auto., Phenate	4500-N Org C plus NH3 B plus SM NH3 G-21	Method Updated
SCM03. 02570	Kjeldahl nitrogen - total	Digestion, Dist. or Gas Diffusion, Semi-auto. phenate	4500-N Org B plus NH3 B plus SM NH3 H-21	Method Updated
SCM03. 02580	Kjeldahl nitrogen - total	Digestion, Dist. or Gas Diffusion, Semi-auto. phenate	4500-N Org C plus NH3 B plus SM NH3 H-21	Method Updated
SCM03. 02750	Nitrate	Ion Selective Electrode	SM 4500-NO3 D-19	Method Updated
SCM03. 02900	Nitrate - nitrite	Cadmium Reduction, Automated	SM 4500-NO3 F-19	Method Updated
SCM03. 03150	Nitrite	Spectrophotometric, Manual	SM 4500-NO2 B-21	Method Updated
SCM03. 03850	Phosphorus (total)	Persulfate Digestion + Manual	SM 4500-P B5 plus E-21	Method Updated
SCM03. 03860	Phosphorus (total)	Auto Ascorbic Acid Reduction	SM 4500-P B5 plus F-21	Method Updated
SCM03. 03870	Phosphorus (total)	Auto Ascorbic Acid Reduction	SM 4500-P B5 plus G-21	Method Updated

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SCM03. 03880	Phosphorus (total)	Auto Ascorbic Acid Reduction	SM 4500-P B5 plus H-21	Method Updated
SCM03. 03900	Residue - total	Gravimetric, 103-105 Degrees C	SM 2540 B-20	Method Updated
SCM10. 01100	Chlorobiphenyl (3-) (PCB 2)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 01150	Chlorobiphenyl (4-) (PCB 3)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 01200	Dichlorobiphenyl (2,2'-) (PCB 4)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 01250	Dichlorobiphenyl (2,3-) (PCB 5)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 01300	Dichlorobiphenyl (2,3'-) (PCB 6)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 01350	Dichlorobiphenyl (2,4-) (PCB 7)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 01400	Dichlorobiphenyl (2,4'-) (PCB 8)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 01450	Dichlorobiphenyl (2,5-) (PCB 9)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 01500	Dichlorobiphenyl (2,6-) (PCB 10)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 01550	Dichlorobiphenyl (3,3'-) (PCB 11)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 01600	Dichlorobiphenyl (3,4-) (PCB 12)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 01650	Dichlorobiphenyl (3,4'-) (PCB 13)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 01700	Dichlorobiphenyl (3,5-) (PCB 14)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 01750	Dichlorobiphenyl (4,4'-) (PCB 15)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 01800	Trichlorobiphenyl (2,2',3-) (PCB 16)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 01850	Trichlorobiphenyl (2,2',4-) (PCB 17)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 01900	Trichlorobiphenyl (2,2',5-) (PCB 18)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 01950	Trichlorobiphenyl (2,2',6-) (PCB 19)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 02000	Trichlorobiphenyl (2,3,3'-) (PCB 20)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 02050	Trichlorobiphenyl (2,3,4-) (PCB 21)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 02100	Trichlorobiphenyl (2,3,4'-) (PCB 22)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 02150	Trichlorobiphenyl (2,3,5-) (PCB 23)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 02200	Trichlorobiphenyl (2,3,6-) (PCB 24)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 02250	Trichlorobiphenyl (2,3',4-) (PCB 25)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 02300	Trichlorobiphenyl (2,3',5-) (PCB 26)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 02350	Trichlorobiphenyl (2,3',6-) (PCB 27)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 02400	Trichlorobiphenyl (2,4,4'-) (PCB 28)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 02450	Trichlorobiphenyl (2,4,5-) (PCB 29)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 02500	Trichlorobiphenyl (2,4,6-) (PCB 30)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 02550	Trichlorobiphenyl (2,4',5-) (PCB 31)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 02600	Trichlorobiphenyl (2,4',6-) (PCB 32)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 02650	Trichlorobiphenyl (2,3',4'-) (PCB 33)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 02700	Trichlorobiphenyl (2,3',5'-) (PCB 34)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 02750	Trichlorobiphenyl (3,3',4-) (PCB 35)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated

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SCM10. 02800	Trichlorobiphenyl (3,3',5-) (PCB 36)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 02850	Trichlorobiphenyl (3,4,4'-) (PCB 37)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 02900	Trichlorobiphenyl (3,4,5-) (PCB 38)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 02950	Trichlorobiphenyl (3,4',5-) (PCB 39)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 03000	Tetrachlorobiphenyl (2,2',3,3'-) (PCB 40)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 03050	Tetrachlorobiphenyl (2,2',3,4-) (PCB 41)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 03100	Tetrachlorobiphenyl (2,2',3,4'-) (PCB 42)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 03150	Tetrachlorobiphenyl (2,2',3,5-) (PCB 43)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 03200	Tetrachlorobiphenyl (2,2',3,5'-) (PCB 44)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 03250	Tetrachlorobiphenyl (2,2',3,6-) (PCB 45)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 03300	Tetrachlorobiphenyl (2,2',3,6'-) (PCB 46)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 03350	Tetrachlorobiphenyl (2,2',4,4'-) (PCB 47)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 03400	Tetrachlorobiphenyl (2,2',4,5-) (PCB 48)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 03450	Tetrachlorobiphenyl (2,2',4,5'-) (PCB 49)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 03500	Tetrachlorobiphenyl (2,2',4,6-) (PCB 50)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 03550	Tetrachlorobiphenyl (2,2',4,6'-) (PCB 51)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 03600	Tetrachlorobiphenyl (2,2',5,5'-) (PCB 52)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 03650	Tetrachlorobiphenyl (2,2',5,6'-) (PCB 53)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 03700	Tetrachlorobiphenyl (2,2',6,6'-) (PCB 54)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 03750	Tetrachlorobiphenyl (2,3,3',4-) (PCB 55)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 03800	Tetrachlorobiphenyl (2,3,3',4'-) (PCB 56)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 03850	Tetrachlorobiphenyl (2,3,3',5-) (PCB 57)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 03900	Tetrachlorobiphenyl (2,3,3',5'-) (PCB 58)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 03950	Tetrachlorobiphenyl (2,3,3',6-) (PCB 59)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 04000	Tetrachlorobiphenyl (2,3,4,4'-) (PCB 60)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 04050	Tetrachlorobiphenyl (2,3,4,5-) (PCB 61)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 04100	Tetrachlorobiphenyl (2,3,4,6-) (PCB 62)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 04150	Tetrachlorobiphenyl (2,3,4',5-) (PCB 63)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 04200	Tetrachlorobiphenyl (2,3,4',6-) (PCB 64)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 04250	Tetrachlorobiphenyl (2,3,5,6-) (PCB 65)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 04300	Tetrachlorobiphenyl (2,3',4,4'-) (PCB 66)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 04350	Tetrachlorobiphenyl (2,3',4,5-) (PCB 67)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 04400	Tetrachlorobiphenyl (2,3',4,5'-) (PCB 68)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 04450	Tetrachlorobiphenyl (2,3',4,6-) (PCB 69)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 04500	Tetrachlorobiphenyl (2,3',4',5-) (PCB 70)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 04550	Tetrachlorobiphenyl (2,3',4',6-) (PCB 71)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated

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SCM10. 04600	Tetrachlorobiphenyl (2,3',5,5'-) (PCB 72)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 04650	Tetrachlorobiphenyl (2,3',5',6-) (PCB 73)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 04700	Tetrachlorobiphenyl (2,4,4',5-) (PCB 74)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 04750	Tetrachlorobiphenyl (2,4,4',6-) (PCB 75)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 04800	Tetrachlorobiphenyl (2,3',4',5'-) (PCB 76)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 04850	Tetrachlorobiphenyl (3,3',4,4'-) (PCB 77)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 04900	Tetrachlorobiphenyl (3,3',4,5-) (PCB 78)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 04950	Tetrachlorobiphenyl (3,3',4,5'-) (PCB 79)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 05000	Tetrachlorobiphenyl (3,3',5,5'-) (PCB 80)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 05050	Tetrachlorobiphenyl (3,4,4',5-) (PCB 81)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 05100	Pentachlorobiphenyl (2,2',3,3',4-) (PCB 82)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 05150	Pentachlorobiphenyl (2,2',3,3',5-) (PCB 83)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 05200	Pentachlorobiphenyl (2,2',3,3',6-) (PCB 84)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 05250	Pentachlorobiphenyl (2,2',3,4,4'-) (PCB 85)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 05300	Pentachlorobiphenyl (2,2',3,4,5-) (PCB 86)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 05350	Pentachlorobiphenyl (2,2',3,4,5'-) (PCB 87)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 05400	Pentachlorobiphenyl (2,2',3,4,6-) (PCB 88)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 05450	Pentachlorobiphenyl (2,2',3,4,6'-) (PCB 89)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 05500	Pentachlorobiphenyl (2,2',3,4',5-) (PCB 90)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 05550	Pentachlorobiphenyl (2,2',3,4',6-) (PCB 91)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 05600	Pentachlorobiphenyl (2,2',3,5,5'-) (PCB 92)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 05650	Pentachlorobiphenyl (2,2',3,5,6-) (PCB 93)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 05700	Pentachlorobiphenyl (2,2',3,5,6'-) (PCB 94)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 05750	Pentachlorobiphenyl (2,2',3,5',6-) (PCB 95)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 05800	Pentachlorobiphenyl (2,2',3,6,6'-) (PCB 96)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 05850	Pentachlorobiphenyl (2,2',3,4',5'-) (PCB 97)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 05900	Pentachlorobiphenyl (2,2',3,4',6'-) (PCB 98)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 05950	Pentachlorobiphenyl (2,2',4,4',5-) (PCB 99)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 06000	Pentachlorobiphenyl (2,2',4,4',6-) (PCB 100)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 06050	Pentachlorobiphenyl (2,2',4,5,5'-) (PCB 101)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 06100	Pentachlorobiphenyl (2,2',4,5,6'-) (PCB 102)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 06150	Pentachlorobiphenyl (2,2',4,5',6-) (PCB 103)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 06200	Pentachlorobiphenyl (2,2',4,6,6'-) (PCB 104)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 06250	Pentachlorobiphenyl (2,3,3',4,4'-) (PCB 105)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 06300	Pentachlorobiphenyl (2,3,3',4,5-) (PCB 106)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 06350	Pentachlorobiphenyl (2,3,3',4',5-) (PCB 107)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated

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SCM10. 06400	Pentachlorobiphenyl (2,3,3',4,5'-) (PCB 108)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 06450	Pentachlorobiphenyl (2,3,3',4,6-) (PCB 109)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 06500	Pentachlorobiphenyl (2,3,3',4',6-) (PCB 110)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 06550	Pentachlorobiphenyl (2,3,3',5,5'-) (PCB 111)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 06600	Pentachlorobiphenyl (2,3,3',5,6-) (PCB 112)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 06650	Pentachlorobiphenyl (2,3,3',5',6-) (PCB 113)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 06700	Pentachlorobiphenyl (2,3,4,4',5-) (PCB 114)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 06750	Pentachlorobiphenyl (2,3,4,4',6-) (PCB 115)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 06800	Pentachlorobiphenyl (2,3,4,5,6-) (PCB 116)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 06850	Pentachlorobiphenyl (2,3,4',5,6-) (PCB 117)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 06900	Pentachlorobiphenyl (2,3',4,4',5-) (PCB 118)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 06950	Pentachlorobiphenyl (2,3',4,4',6-) (PCB 119)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 07000	Pentachlorobiphenyl (2,3',4,5,5'-) (PCB 120)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 07050	Pentachlorobiphenyl (2,3',4,5',6-) (PCB 121)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 07100	Pentachlorobiphenyl (2,3,3',4',5'-) (PCB 122)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 07150	Pentachlorobiphenyl (2,3',4,4',5'-) (PCB 123)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 07200	Pentachlorobiphenyl (2,3',4',5,5'-) (PCB 124)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 07250	Pentachlorobiphenyl (2,3',4',5',6-) (PCB 125)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 07300	Pentachlorobiphenyl (3,3',4,4',5-) (PCB 126)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 07350	Pentachlorobiphenyl (3,3',4,5,5'-) (PCB 127)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 07400	Hexachlorobiphenyl (2,2',3,3',4,4'-) (PCB 128)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 07450	Hexachlorobiphenyl (2,2',3,3',4,5-) (PCB 129)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 07500	Hexachlorobiphenyl (2,2',3,3',4,5'-) (PCB 130)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 07550	Hexachlorobiphenyl (2,2',3,3',4,6-) (PCB 131)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 07600	Hexachlorobiphenyl (2,2',3,3',4,6'-) (PCB 132)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 07650	Hexachlorobiphenyl (2,2',3,3',5,5'-) (PCB 133)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 07700	Hexachlorobiphenyl (2,2',3,3',5,6-) (PCB 134)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 07750	Hexachlorobiphenyl (2,2',3,3',5,6'-) (PCB 135)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 07800	Hexachlorobiphenyl (2,2',3,3',6,6'-) (PCB 136)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 07850	Hexachlorobiphenyl (2,2',3,4,4',5-) (PCB 137)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 07900	Hexachlorobiphenyl (2,2',3,4,4',5'-) (PCB 138)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 07950	Hexachlorobiphenyl (2,2',3,4,4',6-) (PCB 139)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 08000	Hexachlorobiphenyl (2,2',3,4,4',6'-) (PCB 140)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 08050	Hexachlorobiphenyl (2,2',3,4,5,5'-) (PCB 141)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 08100	Hexachlorobiphenyl (2,2',3,4,5,6-) (PCB 142)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 08150	Hexachlorobiphenyl (2,2',3,4,5,6'-) (PCB 143)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated

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SCM10. 08200	Hexachlorobiphenyl (2,2',3,4,5',6-) (PCB 144)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 08250	Hexachlorobiphenyl (2,2',3,4,6,6'-) (PCB 145)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 08300	Hexachlorobiphenyl (2,2',3,4',5,5'-) (PCB 146)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 08350	Hexachlorobiphenyl (2,2',3,4',5,6-) (PCB 147)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 08400	Hexachlorobiphenyl (2,2',3,4',5,6'-) (PCB 148)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 08450	Hexachlorobiphenyl (2,2',3,4',5',6-) (PCB 149)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 08500	Hexachlorobiphenyl (2,2',3,4',6,6'-) (PCB 150)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 08550	Hexachlorobiphenyl (2,2',3,5,5',6-) (PCB 151)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 08600	Hexachlorobiphenyl (2,2',3,5,6,6'-) (PCB 152)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 08650	Hexachlorobiphenyl (2,2',4,4',5,5'-) (PCB 153)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 08700	Hexachlorobiphenyl (2,2',4,4',5,6'-) (PCB 154)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 08750	Hexachlorobiphenyl (2,2',4,4',6,6'-) (PCB 155)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 08800	Hexachlorobiphenyl (2,3,3',4,4',5-) (PCB 156)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 08850	Hexachlorobiphenyl (2,3,3',4,4',5'-) (PCB 157)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 08900	Hexachlorobiphenyl (2,3,3',4,4',6-) (PCB 158)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 08950	Hexachlorobiphenyl (2,3,3',4,5,5'-) (PCB 159)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 09000	Hexachlorobiphenyl (2,3,3',4,5,6-) (PCB 160)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 09050	Hexachlorobiphenyl (2,3,3',4,5',6-) (PCB 161)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 09100	Hexachlorobiphenyl (2,3,3',4',5,5'-) (PCB 162)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 09150	Hexachlorobiphenyl (2,3,3',4',5,6-) (PCB 163)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 09200	Hexachlorobiphenyl (2,3,3',4',5',6-) (PCB 164)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 09250	Hexachlorobiphenyl (2,3,3',5,5',6-) (PCB 165)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 09300	Hexachlorobiphenyl (2,3,4,4',5,6-) (PCB 166)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 09350	Hexachlorobiphenyl (2,3',4,4',5,5'-) (PCB 167)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 09400	Hexachlorobiphenyl (2,3',4,4',5',6-) (PCB 168)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 09450	Hexachlorobiphenyl (3,3',4,4',5,5'-) (PCB 169)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 09500	Heptachlorobiphenyl (2,2',3,3',4,4',5-) (PCB 170)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 09550	Heptachlorobiphenyl (2,2',3,3',4,4',6-) (PCB 171)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 09600	Heptachlorobiphenyl (2,2',3,3',4,5,5'-) (PCB 172)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 09650	Heptachlorobiphenyl (2,2',3,3',4,5,6-) (PCB 173)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 09700	Heptachlorobiphenyl (2,2',3,3',4,5,6'-) (PCB 174)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 09750	Heptachlorobiphenyl (2,2',3,3',4,5',6-) (PCB 175)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 09800	Heptachlorobiphenyl (2,2',3,3',4,6,6'-) (PCB 176)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 09850	Heptachlorobiphenyl (2,2',3,3',4,5',6'-) (PCB 177)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 09900	Heptachlorobiphenyl (2,2',3,3',5,5',6-) (PCB 178)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 09950	Heptachlorobiphenyl (2,2',3,3',5,6,6'-) (PCB 179)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated

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SCM10. 10000	Heptachlorobiphenyl (2,2',3,4,4',5,5'-) (PCB 180)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 10050	Heptachlorobiphenyl (2,2',3,4,4',5,6-) (PCB 181)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 10100	Heptachlorobiphenyl (2,2',3,4,4',5,6'-) (PCB 182)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 10150	Heptachlorobiphenyl (2,2',3,4,4',5',6-) (PCB 183)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 10200	Heptachlorobiphenyl (2,2',3,4,4',6,6'-) (PCB 184)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 10250	Heptachlorobiphenyl (2,2',3,4,5,5',6-) (PCB 185)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 10300	Heptachlorobiphenyl (2,2',3,4,5,6,6'-) (PCB 186)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 10350	Heptachlorobiphenyl (2,2',3,4',5,5',6-) (PCB 187)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 10400	Heptachlorobiphenyl (2,2',3,4',5,6,6'-) (PCB 188)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 10450	Heptachlorobiphenyl (2,3,3',4,4',5,5'-) (PCB 189)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 10500	Heptachlorobiphenyl (2,3,3',4,4',5,6-) (PCB 190)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 10550	Heptachlorobiphenyl (2,3,3',4,4',5',6-) (PCB 191)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 10600	Heptachlorobiphenyl (2,3,3',4,5,5',6-) (PCB 192)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 10650	Heptachlorobiphenyl (2,3,3',4',5,5',6-) (PCB 193)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 10700	Octachlorobiphenyl (2,2',3,3',4,4',5,5'-) (PCB 194)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 10750	Octachlorobiphenyl (2,2',3,3',4,4',5,6-) (PCB 195)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 10800	Octachlorobiphenyl (2,2',3,3',4,4',5,6'-) (PCB 196)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 10850	Octachlorobiphenyl (2,2',3,3',4,4',6,6'-) (PCB 197)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 10900	Octachlorobiphenyl (2,2',3,3',4,5,5',6-) (PCB 198)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 10950	Octachlorobiphenyl (2,2',3,3',4,5,5',6'-) (PCB 199)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 11000	Octachlorobiphenyl (2,2',3,3',4,5,6,6'-) (PCB 200)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 11050	Octachlorobiphenyl (2,2',3,3',4,5',6,6'-) (PCB 201)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 11100	Octachlorobiphenyl (2,2',3,3',5,5',6,6'-) (PCB 202)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 11150	Octachlorobiphenyl (2,2',3,4,4',5,5',6-) (PCB 203)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 11200	Octachlorobiphenyl (2,2',3,4,4',5,6,6'-) (PCB 204)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 11250	Octachlorobiphenyl (2,3,3',4,4',5,5',6-) (PCB 205)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 11300	Nonachlorobiphenyl (2,2',3,3',4,4',5,5',6-) (PCB 206)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 11350	Nonachlorobiphenyl (2,2',3,3',4,4',5,6,6'-) (PCB 207)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 11400	Nonachlorobiphenyl (2,2',3,3',4,5,5',6,6'-) (PCB 208)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 11450	Decachlorobiphenyl (PCB 209)	Extraction, SIM, GC/MS	EPA 1668C	Method Updated
SCM10. 11500	Chlorobiphenyl (2-) (PCB 1)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 11550	Chlorobiphenyl (3-) (PCB 2)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 11600	Chlorobiphenyl (4-) (PCB 3)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 11650	Dichlorobiphenyl (2,2'-) (PCB 4)	Extraction, SIM, GC/MS	EPA 1668B	Removed

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SCM10. 11700	Dichlorobiphenyl (2,3-) (PCB 5)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 11750	Dichlorobiphenyl (2,3'-) (PCB 6)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 11800	Dichlorobiphenyl (2,4-) (PCB 7)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 11850	Dichlorobiphenyl (2,4'-) (PCB 8)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 11900	Dichlorobiphenyl (2,5-) (PCB 9)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 11950	Dichlorobiphenyl (2,6-) (PCB 10)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 12000	Dichlorobiphenyl (3,3'-) (PCB 11)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 12050	Dichlorobiphenyl (3,4-) (PCB 12)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 12100	Dichlorobiphenyl (3,4'-) (PCB 13)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 12150	Dichlorobiphenyl (3,5-) (PCB 14)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 12200	Dichlorobiphenyl (4,4'-) (PCB 15)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 12250	Trichlorobiphenyl (2,2',3-) (PCB 16)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 12300	Trichlorobiphenyl (2,2',4-) (PCB 17)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 12350	Trichlorobiphenyl (2,2',5-) (PCB 18)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 12400	Trichlorobiphenyl (2,2',6-) (PCB 19)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 12450	Trichlorobiphenyl (2,3,3'-) (PCB 20)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 12500	Trichlorobiphenyl (2,3,4-) (PCB 21)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 12550	Trichlorobiphenyl (2,3,4'-) (PCB 22)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 12600	Trichlorobiphenyl (2,3,5-) (PCB 23)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 12650	Trichlorobiphenyl (2,3,6-) (PCB 24)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 12700	Trichlorobiphenyl (2,3',4-) (PCB 25)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 12750	Trichlorobiphenyl (2,3',5-) (PCB 26)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 12800	Trichlorobiphenyl (2,3',6-) (PCB 27)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 12850	Trichlorobiphenyl (2,4,4'-) (PCB 28)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 12900	Trichlorobiphenyl (2,4,5-) (PCB 29)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 12950	Trichlorobiphenyl (2,4,6-) (PCB 30)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 13000	Trichlorobiphenyl (2,4',5-) (PCB 31)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 13050	Trichlorobiphenyl (2,4',6-) (PCB 32)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 13100	Trichlorobiphenyl (2,3',4'-) (PCB 33)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 13150	Trichlorobiphenyl (2,3',5'-) (PCB 34)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 13200	Trichlorobiphenyl (3,3',4-) (PCB 35)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 13250	Trichlorobiphenyl (3,3',5-) (PCB 36)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 13300	Trichlorobiphenyl (3,4,4'-) (PCB 37)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 13350	Trichlorobiphenyl (3,4,5-) (PCB 38)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 13400	Trichlorobiphenyl (3,4',5-) (PCB 39)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 13450	Tetrachlorobiphenyl (2,2',3,3'-) (PCB 40)	Extraction, SIM, GC/MS	EPA 1668B	Removed

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SCM10. 13500	Tetrachlorobiphenyl (2,2',3,4-) (PCB 41)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 13550	Tetrachlorobiphenyl (2,2',3,4'-) (PCB 42)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 13600	Tetrachlorobiphenyl (2,2',3,5-) (PCB 43)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 13650	Tetrachlorobiphenyl (2,2',3,5'-) (PCB 44)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 13700	Tetrachlorobiphenyl (2,2',3,6-) (PCB 45)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 13750	Tetrachlorobiphenyl (2,2',3,6'-) (PCB 46)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 13800	Tetrachlorobiphenyl (2,2',4,4'-) (PCB 47)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 13850	Tetrachlorobiphenyl (2,2',4,5-) (PCB 48)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 13900	Tetrachlorobiphenyl (2,2',4,5'-) (PCB 49)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 13950	Tetrachlorobiphenyl (2,2',4,6-) (PCB 50)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 14000	Tetrachlorobiphenyl (2,2',4,6'-) (PCB 51)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 14050	Tetrachlorobiphenyl (2,2',5,5'-) (PCB 52)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 14100	Tetrachlorobiphenyl (2,2',5,6'-) (PCB 53)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 14150	Tetrachlorobiphenyl (2,2',6,6'-) (PCB 54)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 14200	Tetrachlorobiphenyl (2,3,3',4-) (PCB 55)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 14250	Tetrachlorobiphenyl (2,3,3',4'-) (PCB 56)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 14300	Tetrachlorobiphenyl (2,3,3',5-) (PCB 57)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 14350	Tetrachlorobiphenyl (2,3,3',5'-) (PCB 58)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 14400	Tetrachlorobiphenyl (2,3,3',6-) (PCB 59)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 14450	Tetrachlorobiphenyl (2,3,4,4'-) (PCB 60)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 14500	Tetrachlorobiphenyl (2,3,4,5-) (PCB 61)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 14550	Tetrachlorobiphenyl (2,3,4,6-) (PCB 62)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 14600	Tetrachlorobiphenyl (2,3,4',5-) (PCB 63)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 14650	Tetrachlorobiphenyl (2,3,4',6-) (PCB 64)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 14700	Tetrachlorobiphenyl (2,3,5,6-) (PCB 65)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 14750	Tetrachlorobiphenyl (2,3',4,4'-) (PCB 66)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 14800	Tetrachlorobiphenyl (2,3',4,5-) (PCB 67)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 14850	Tetrachlorobiphenyl (2,3',4,5'-) (PCB 68)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 14900	Tetrachlorobiphenyl (2,3',4,6-) (PCB 69)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 14950	Tetrachlorobiphenyl (2,3',4',5-) (PCB 70)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 15000	Tetrachlorobiphenyl (2,3',4',6-) (PCB 71)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 15050	Tetrachlorobiphenyl (2,3',5,5'-) (PCB 72)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 15100	Tetrachlorobiphenyl (2,3',5',6-) (PCB 73)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 15150	Tetrachlorobiphenyl (2,4,4',5-) (PCB 74)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 15200	Tetrachlorobiphenyl (2,4,4',6-) (PCB 75)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 15250	Tetrachlorobiphenyl (2,3',4',5'-) (PCB 76)	Extraction, SIM, GC/MS	EPA 1668B	Removed

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SCM10. 15300	Tetrachlorobiphenyl (3,3',4,4'-) (PCB 77)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 15350	Tetrachlorobiphenyl (3,3',4,5-) (PCB 78)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 15400	Tetrachlorobiphenyl (3,3',4,5'-) (PCB 79)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 15450	Tetrachlorobiphenyl (3,3',5,5'-) (PCB 80)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 15500	Tetrachlorobiphenyl (3,4,4',5-) (PCB 81)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 15550	Pentachlorobiphenyl (2,2',3,3',4-) (PCB 82)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 15600	Pentachlorobiphenyl (2,2',3,3',5-) (PCB 83)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 15650	Pentachlorobiphenyl (2,2',3,3',6-) (PCB 84)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 15700	Pentachlorobiphenyl (2,2',3,4,4'-) (PCB 85)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 15750	Pentachlorobiphenyl (2,2',3,4,5-) (PCB 86)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 15800	Pentachlorobiphenyl (2,2',3,4,5'-) (PCB 87)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 15850	Pentachlorobiphenyl (2,2',3,4,6-) (PCB 88)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 15900	Pentachlorobiphenyl (2,2',3,4,6'-) (PCB 89)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 15950	Pentachlorobiphenyl (2,2',3,4',5-) (PCB 90)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 16000	Pentachlorobiphenyl (2,2',3,4',6-) (PCB 91)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 16050	Pentachlorobiphenyl (2,2',3,5,5'-) (PCB 92)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 16100	Pentachlorobiphenyl (2,2',3,5,6-) (PCB 93)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 16150	Pentachlorobiphenyl (2,2',3,5,6'-) (PCB 94)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 16200	Pentachlorobiphenyl (2,2',3,5',6-) (PCB 95)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 16250	Pentachlorobiphenyl (2,2',3,6,6'-) (PCB 96)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 16300	Pentachlorobiphenyl (2,2',3,4',5'-) (PCB 97)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 16350	Pentachlorobiphenyl (2,2',3,4',6'-) (PCB 98)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 16400	Pentachlorobiphenyl (2,2',4,4',5-) (PCB 99)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 16450	Pentachlorobiphenyl (2,2',4,4',6-) (PCB 100)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 16500	Pentachlorobiphenyl (2,2',4,5,5'-) (PCB 101)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 16550	Pentachlorobiphenyl (2,2',4,5,6'-) (PCB 102)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 16600	Pentachlorobiphenyl (2,2',4,5',6-) (PCB 103)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 16650	Pentachlorobiphenyl (2,2',4,6,6'-) (PCB 104)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 16700	Pentachlorobiphenyl (2,3,3',4,4'-) (PCB 105)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 16750	Pentachlorobiphenyl (2,3,3',4,5-) (PCB 106)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 16800	Pentachlorobiphenyl (2,3,3',4',5-) (PCB 107)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 16850	Pentachlorobiphenyl (2,3,3',4',5'-) (PCB 108)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 16900	Pentachlorobiphenyl (2,3,3',4,6-) (PCB 109)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 16950	Pentachlorobiphenyl (2,3,3',4',6-) (PCB 110)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 17000	Pentachlorobiphenyl (2,3,3',5,5'-) (PCB 111)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 17050	Pentachlorobiphenyl (2,3,3',5,6-) (PCB 112)	Extraction, SIM, GC/MS	EPA 1668B	Removed

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SCM10. 17100	Pentachlorobiphenyl (2,3,3',5',6-) (PCB 113)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 17150	Pentachlorobiphenyl (2,3,4,4',5-) (PCB 114)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 17200	Pentachlorobiphenyl (2,3,4,4',6-) (PCB 115)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 17250	Pentachlorobiphenyl (2,3,4,5,6-) (PCB 116)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 17300	Pentachlorobiphenyl (2,3,4',5,6-) (PCB 117)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 17350	Pentachlorobiphenyl (2,3',4,4',5-) (PCB 118)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 17400	Pentachlorobiphenyl (2,3',4,4',6-) (PCB 119)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 17450	Pentachlorobiphenyl (2,3',4,5,5'-) (PCB 120)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 17500	Pentachlorobiphenyl (2,3',4,5',6-) (PCB 121)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 17550	Pentachlorobiphenyl (2,3,3',4',5'-) (PCB 122)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 17600	Pentachlorobiphenyl (2,3',4,4',5'-) (PCB 123)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 17650	Pentachlorobiphenyl (2,3',4',5,5'-) (PCB 124)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 17700	Pentachlorobiphenyl (2,3',4',5',6-) (PCB 125)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 17750	Pentachlorobiphenyl (3,3',4,4',5-) (PCB 126)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 17800	Pentachlorobiphenyl (3,3',4,5,5'-) (PCB 127)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 17850	Hexachlorobiphenyl (2,2',3,3',4,4'-) (PCB 128)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 17900	Hexachlorobiphenyl (2,2',3,3',4,5-) (PCB 129)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 17950	Hexachlorobiphenyl (2,2',3,3',4,5'-) (PCB 130)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 18000	Hexachlorobiphenyl (2,2',3,3',4,6-) (PCB 131)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 18050	Hexachlorobiphenyl (2,2',3,3',4,6'-) (PCB 132)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 18100	Hexachlorobiphenyl (2,2',3,3',5,5'-) (PCB 133)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 18150	Hexachlorobiphenyl (2,2',3,3',5,6-) (PCB 134)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 18200	Hexachlorobiphenyl (2,2',3,3',5,6'-) (PCB 135)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 18250	Hexachlorobiphenyl (2,2',3,3',6,6'-) (PCB 136)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 18300	Hexachlorobiphenyl (2,2',3,4,4',5-) (PCB 137)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 18350	Hexachlorobiphenyl (2,2',3,4,4',5'-) (PCB 138)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 18400	Hexachlorobiphenyl (2,2',3,4,4',6-) (PCB 139)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 18450	Hexachlorobiphenyl (2,2',3,4,4',6'-) (PCB 140)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 18500	Hexachlorobiphenyl (2,2',3,4,5,5'-) (PCB 141)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 18550	Hexachlorobiphenyl (2,2',3,4,5,6-) (PCB 142)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 18600	Hexachlorobiphenyl (2,2',3,4,5,6'-) (PCB 143)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 18650	Hexachlorobiphenyl (2,2',3,4,5',6-) (PCB 144)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 18700	Hexachlorobiphenyl (2,2',3,4,6,6'-) (PCB 145)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 18750	Hexachlorobiphenyl (2,2',3,4',5,5'-) (PCB 146)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 18800	Hexachlorobiphenyl (2,2',3,4',5,6-) (PCB 147)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 18850	Hexachlorobiphenyl (2,2',3,4',5,6'-) (PCB 148)	Extraction, SIM, GC/MS	EPA 1668B	Removed

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SCM10. 18900	Hexachlorobiphenyl (2,2',3,4',5',6-) (PCB 149)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 18950	Hexachlorobiphenyl (2,2',3,4',6,6-) (PCB 150)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 19000	Hexachlorobiphenyl (2,2',3,5,5',6-) (PCB 151)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 19050	Hexachlorobiphenyl (2,2',3,5,6,6-) (PCB 152)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 19100	Hexachlorobiphenyl (2,2',4,4',5,5-) (PCB 153)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 19150	Hexachlorobiphenyl (2,2',4,4',5,6-) (PCB 154)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 19200	Hexachlorobiphenyl (2,2',4,4',6,6-) (PCB 155)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 19250	Hexachlorobiphenyl (2,3,3',4,4',5-) (PCB 156)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 19300	Hexachlorobiphenyl (2,3,3',4,4',5-) (PCB 157)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 19350	Hexachlorobiphenyl (2,3,3',4,4',6-) (PCB 158)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 19400	Hexachlorobiphenyl (2,3,3',4,5,5-) (PCB 159)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 19450	Hexachlorobiphenyl (2,3,3',4,5,6-) (PCB 160)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 19500	Hexachlorobiphenyl (2,3,3',4,5',6-) (PCB 161)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 19550	Hexachlorobiphenyl (2,3,3',4',5,5-) (PCB 162)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 19600	Hexachlorobiphenyl (2,3,3',4',5,6-) (PCB 163)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 19650	Hexachlorobiphenyl (2,3,3',4',5',6-) (PCB 164)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 19700	Hexachlorobiphenyl (2,3,3',5,5',6-) (PCB 165)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 19750	Hexachlorobiphenyl (2,3,4,4',5,6-) (PCB 166)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 19800	Hexachlorobiphenyl (2,3',4,4',5,5-) (PCB 167)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 19850	Hexachlorobiphenyl (2,3',4,4',5',6-) (PCB 168)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 19900	Hexachlorobiphenyl (3,3',4,4',5,5-) (PCB 169)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 19950	Heptachlorobiphenyl (2,2',3,3',4,4',5-) (PCB 170)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 20000	Heptachlorobiphenyl (2,2',3,3',4,4',6-) (PCB 171)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 20050	Heptachlorobiphenyl (2,2',3,3',4,5,5-) (PCB 172)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 20100	Heptachlorobiphenyl (2,2',3,3',4,5,6-) (PCB 173)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 20150	Heptachlorobiphenyl (2,2',3,3',4,5,6-) (PCB 174)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 20200	Heptachlorobiphenyl (2,2',3,3',4,5',6-) (PCB 175)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 20250	Heptachlorobiphenyl (2,2',3,3',4,6,6-) (PCB 176)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 20300	Heptachlorobiphenyl (2,2',3,3',4,5',6-) (PCB 177)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 20350	Heptachlorobiphenyl (2,2',3,3',5,5',6-) (PCB 178)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 20400	Heptachlorobiphenyl (2,2',3,3',5,6,6-) (PCB 179)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 20450	Heptachlorobiphenyl (2,2',3,4,4',5,5-) (PCB 180)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 20500	Heptachlorobiphenyl (2,2',3,4,4',5,6-) (PCB 181)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 20550	Heptachlorobiphenyl (2,2',3,4,4',5,6-) (PCB 182)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 20600	Heptachlorobiphenyl (2,2',3,4,4',5',6-) (PCB 183)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 20650	Heptachlorobiphenyl (2,2',3,4,4',6,6-) (PCB 184)	Extraction, SIM, GC/MS	EPA 1668B	Removed

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SCM10. 20700	Heptachlorobiphenyl (2,2',3,4,5,5',6-) (PCB 185)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 20750	Heptachlorobiphenyl (2,2',3,4,5,6,6'-) (PCB 186)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 20800	Heptachlorobiphenyl (2,2',3,4',5,5',6-) (PCB 187)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 20850	Heptachlorobiphenyl (2,2',3,4',5,6,6'-) (PCB 188)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 20900	Heptachlorobiphenyl (2,3,3',4,4',5,5'-) (PCB 189)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 20950	Heptachlorobiphenyl (2,3,3',4,4',5,6-) (PCB 190)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 21000	Heptachlorobiphenyl (2,3,3',4,4',5',6-) (PCB 191)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 21050	Heptachlorobiphenyl (2,3,3',4,5,5',6-) (PCB 192)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 21100	Heptachlorobiphenyl (2,3,3',4',5,5',6-) (PCB 193)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 21150	Octachlorobiphenyl (2,2',3,3',4,4',5,5'-) (PCB 194)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 21200	Octachlorobiphenyl (2,2',3,3',4,4',5,6-) (PCB 195)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 21250	Octachlorobiphenyl (2,2',3,3',4,4',5,6'-) (PCB 196)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 21300	Octachlorobiphenyl (2,2',3,3',4,4',6,6'-) (PCB 197)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 21350	Octachlorobiphenyl (2,2',3,3',4,5,5',6-) (PCB 198)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 21400	Octachlorobiphenyl (2,2',3,3',4,5,5',6'-) (PCB 199)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 21450	Octachlorobiphenyl (2,2',3,3',4,5,6,6'-) (PCB 200)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 21500	Octachlorobiphenyl (2,2',3,3',4,5',6,6'-) (PCB 201)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 21550	Octachlorobiphenyl (2,2',3,3',5,5',6,6'-) (PCB 202)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 21600	Octachlorobiphenyl (2,2',3,4,4',5,5',6-) (PCB 203)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 21650	Octachlorobiphenyl (2,2',3,4,4',5,6,6'-) (PCB 204)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 21700	Octachlorobiphenyl (2,3,3',4,4',5,5',6-) (PCB 205)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 21750	Nonachlorobiphenyl (2,2',3,3',4,4',5,5',6-) (PCB 206)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 21800	Nonachlorobiphenyl (2,2',3,3',4,4',5,6,6'-) (PCB 207)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 21850	Nonachlorobiphenyl (2,2',3,3',4,5,5',6,6'-) (PCB 208)	Extraction, SIM, GC/MS	EPA 1668B	Removed
SCM10. 21900	Decachlorobiphenyl (PCB 209)	Extraction, SIM, GC/MS	EPA 1668B	Removed