



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

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ENVIRONMENTAL

Valid To: April 30, 2012

Certificate Number: 2726.01

In recognition of the successful completion of the A2LA evaluation process, (including an assessment of the laboratory's compliance with ISO IEC 17025:2005, the 2003 NELAC Chapter 5 Standard, and the requirements of the DoD Environmental Laboratory Accreditation Program (DoD ELAP) as detailed in the current DoD Quality Systems Manual for Environmental Laboratories) accreditation is granted to this laboratory to perform recognized EPA methods using the following testing technologies and in the analyte categories identified below:


Testing Technologies

High Resolution Gas Chromatography/High Resolution Mass Spectrometry


Parameter/Analyte	Nonpotable Water	Solid Hazardous Waste	Tissue
<u>PCBs</u>			
PCB 1	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 2	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 3	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 4	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 5	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 6	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 7	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 8	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 9	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 10	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 11	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 12	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 13	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 14	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 15	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 16	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 17	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 18	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 19	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B

*Peter M. Meyer*

<u>Parameter/Analyte</u>	<u>Nonpotable Water</u>	<u>Solid Hazardous Waste</u>	<u>Tissue</u>
PCB 20	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 21	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 22	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 73	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 74	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 75	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 76	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 77	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 78	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 79	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 80	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 81	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 82	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 83	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 84	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 85	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 86	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 87	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 88	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 89	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 90	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 91	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 92	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 93	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 94	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 95	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 96	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 97	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 98	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 99	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 100	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 101	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 102	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 103	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 104	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 105	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 106	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 107	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 108	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 109	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 110	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 111	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 112	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 113	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B



<u>Parameter/Analyte</u>	<u>Nonpotable Water</u>	<u>Solid Hazardous Waste</u>	<u>Tissue</u>
PCB 114	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 115	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 116	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 117	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 118	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 119	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 120	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 121	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 122	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 123	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 124	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 125	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 126	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 127	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 128	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 129	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 130	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 131	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 132	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 133	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 134	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 135	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 136	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 137	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 138	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 139	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 140	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 141	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 142	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 143	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 144	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 145	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 146	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 147	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 148	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 149	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 150	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 151	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 152	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 153	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 154	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 155	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 156	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 157	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B

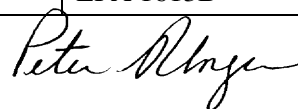


<u>Parameter/Analyte</u>	<u>Nonpotable Water</u>	<u>Solid Hazardous Waste</u>	<u>Tissue</u>
PCB 158	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 159	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 160	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 161	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 162	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 163	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 164	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 165	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 166	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 167	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 168	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 169	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 170	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 171	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 172	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 173	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 174	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 175	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 176	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 177	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 178	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 179	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 180	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 181	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 182	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 183	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 184	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 185	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 186	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 187	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 188	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 189	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 190	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 191	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 192	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 193	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 194	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 195	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 196	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 197	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 198	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 199	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 200	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 201	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B



<u>Parameter/Analyte</u>	<u>Nonpotable Water</u>	<u>Solid Hazardous Waste</u>	<u>Tissue</u>
PCB 202	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 203	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 204	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 205	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 206	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 207	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 208	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
PCB 209	EPA 1668A/1668B	EPA 1668A/1668B	EPA 1668A/1668B
Sample Preparation	Liquid Liquid Extraction 3520	Liquid Extraction 3520, Soxlet 3540	Soxlet 3540
<u>Dioxins/Furans</u>			
2,3,7,8-TCDD	EPA 8290A	EPA 8290A	EPA 8290A
1,2,3,7,8-PeCDD	EPA 8290A	EPA 8290A	EPA 8290A
1,2,3,4,7,8-HxCDD	EPA 8290A	EPA 8290A	EPA 8290A
1,2,3,6,7,8-HxCDD	EPA 8290A	EPA 8290A	EPA 8290A
1,2,3,7,8,9-HxCDD	EPA 8290A	EPA 8290A	EPA 8290A
1,2,3,4,6,7,8-HpCDD	EPA 8290A	EPA 8290A	EPA 8290A
OCDD	EPA 8290A	EPA 8290A	EPA 8290A
2,3,7,8-TCDF	EPA 8290A	EPA 8290A	EPA 8290A
1,2,3,7,8-PeCDF	EPA 8290A	EPA 8290A	EPA 8290A
2,3,4,7,8-PeCDF	EPA 8290A	EPA 8290A	EPA 8290A
1,2,3,4,7,8-HxCDF	EPA 8290A	EPA 8290A	EPA 8290A
1,2,3,6,7,8-HxCDF	EPA 8290A	EPA 8290A	EPA 8290A
1,2,3,7,8,9-HxCDF	EPA 8290A	EPA 8290A	EPA 8290A
2,3,4,6,7,8-HxCDF	EPA 8290A	EPA 8290A	EPA 8290A
1,2,3,4,6,7,8-HpCDF	EPA 8290A	EPA 8290A	EPA 8290A
1,2,3,4,7,8,9-HpCDF	EPA 8290A	EPA 8290A	EPA 8290A
OCDF	EPA 8290A	EPA 8290A	EPA 8290A
Sample Preparation	Liquid Liquid Extraction 3520	Liquid Extraction 3520, Soxlet 3540	Soxlet 3540

<u>Parameter/Analyte</u>	<u>Potable Water</u>	<u>Nonpotable Water</u>	<u>Solid Hazardous Waste</u>	<u>Tissue</u>
<u>Dioxins/Furans</u>				
2,3,7,8-TCDD	EPA 1613B	EPA 1613B	EPA 1613B	EPA 1613B
1,2,3,7,8-PeCDD	EPA 1613B	EPA 1613B	EPA 1613B	EPA 1613B
1,2,3,4,7,8-HxCDD	EPA 1613B	EPA 1613B	EPA 1613B	EPA 1613B
1,2,3,6,7,8-HxCDD	EPA 1613B	EPA 1613B	EPA 1613B	EPA 1613B
1,2,3,7,8,9-HxCDD	EPA 1613B	EPA 1613B	EPA 1613B	EPA 1613B
1,2,3,4,6,7,8-HpCDD	EPA 1613B	EPA 1613B	EPA 1613B	EPA 1613B
OCDD	EPA 1613B	EPA 1613B	EPA 1613B	EPA 1613B



<u>Parameter/Analyte</u>	<u>Potable Water</u>	<u>Nonpotable Water</u>	<u>Solid Hazardous Waste</u>	<u>Tissue</u>
2,3,7,8-TCDF	EPA 1613B	EPA 1613B	EPA 1613B	EPA 1613B
1,2,3,7,8-PeCDF	EPA 1613B	EPA 1613B	EPA 1613B	EPA 1613B
2,3,4,7,8-PeCDF	EPA 1613B	EPA 1613B	EPA 1613B	EPA 1613B
1,2,3,4,7,8-HxCDF	EPA 1613B	EPA 1613B	EPA 1613B	EPA 1613B
1,2,3,6,7,8-HxCDF	EPA 1613B	EPA 1613B	EPA 1613B	EPA 1613B
1,2,3,7,8,9-HxCDF	EPA 1613B	EPA 1613B	EPA 1613B	EPA 1613B
2,3,4,6,7,8-HxCDF	EPA 1613B	EPA 1613B	EPA 1613B	EPA 1613B
1,2,3,4,6,7,8-HpCDF	EPA 1613B	EPA 1613B	EPA 1613B	EPA 1613B
1,2,3,4,7,8,9-HpCDF	EPA 1613B	EPA 1613B	EPA 1613B	EPA 1613B
OCDF	EPA 1613B	EPA 1613B	EPA 1613B	EPA 1613B
Sample Preparation	Liquid/Liquid 3520	Liquid/Liquid 3520	Liquid Extraction 3520, Soxlet 3540	Soxlet 3540

In addition, in recognition of the successful completion of the A2LA evaluation process, (including an assessment of the laboratory's compliance with ISO IEC 17025:2005) accreditation is granted to this laboratory to perform recognized EPA methods using the following testing technologies and in the analyte categories identified below:

<u>Parameter/Analyte</u>	<u>Food</u>
<u>Dioxins/Furans</u>	
2,3,7,8-TCDD	EPA 1613B
1,2,3,7,8-PeCDD	EPA 1613B
1,2,3,4,7,8-HxCDD	EPA 1613B
1,2,3,6,7,8-HxCDD	EPA 1613B
1,2,3,7,8,9-HxCDD	EPA 1613B
1,2,3,4,6,7,8-HpCDD	EPA 1613B
OCDD	EPA 1613B
2,3,7,8-TCDF	EPA 1613B
1,2,3,7,8-PeCDF	EPA 1613B
2,3,4,7,8-PeCDF	EPA 1613B
1,2,3,4,7,8-HxCDF	EPA 1613B
1,2,3,6,7,8-HxCDF	EPA 1613B
1,2,3,7,8,9-HxCDF	EPA 1613B
2,3,4,6,7,8-HxCDF	EPA 1613B
1,2,3,4,6,7,8-HpCDF	EPA 1613B
1,2,3,4,7,8,9-HpCDF	EPA 1613B
OCDF	EPA 1613B
Sample Preparation	Soxlet 3540 Liquid/liquid 3520

<u>Parameter/Analyte</u>	<u>Food</u>
<u>PCBs</u>	
PCB 1	EPA 1668A/1668B
PCB 2	EPA 1668A/1668B



<u>Parameter/Analyte</u>	<u>Food</u>
PCB 3	EPA 1668A/1668B
PCB 4	EPA 1668A/1668B
PCB 5	EPA 1668A/1668B
PCB 6	EPA 1668A/1668B
PCB 7	EPA 1668A/1668B
PCB 8	EPA 1668A/1668B
PCB 9	EPA 1668A/1668B
PCB 10	EPA 1668A/1668B
PCB 11	EPA 1668A/1668B
PCB 12	EPA 1668A/1668B
PCB 13	EPA 1668A/1668B
PCB 14	EPA 1668A/1668B
PCB 15	EPA 1668A/1668B
PCB 16	EPA 1668A/1668B
PCB 17	EPA 1668A/1668B
PCB 18	EPA 1668A/1668B
PCB 19	EPA 1668A/1668B
PCB 20	EPA 1668A/1668B
PCB 21	EPA 1668A/1668B
PCB 22	EPA 1668A/1668B
PCB 73	EPA 1668A/1668B
PCB 74	EPA 1668A/1668B
PCB 75	EPA 1668A/1668B
PCB 76	EPA 1668A/1668B
PCB 77	EPA 1668A/1668B
PCB 78	EPA 1668A/1668B
PCB 79	EPA 1668A/1668B
PCB 80	EPA 1668A/1668B
PCB 81	EPA 1668A/1668B
PCB 82	EPA 1668A/1668B
PCB 83	EPA 1668A/1668B
PCB 84	EPA 1668A/1668B
PCB 85	EPA 1668A/1668B
PCB 86	EPA 1668A/1668B
PCB 87	EPA 1668A/1668B
PCB 88	EPA 1668A/1668B
PCB 89	EPA 1668A/1668B
PCB 90	EPA 1668A/1668B
PCB 91	EPA 1668A/1668B
PCB 92	EPA 1668A/1668B
PCB 93	EPA 1668A/1668B
PCB 94	EPA 1668A/1668B
PCB 95	EPA 1668A/1668B
PCB 96	EPA 1668A/1668B



<u>Parameter/Analyte</u>	<u>Food</u>
PCB 97	EPA 1668A/1668B
PCB 98	EPA 1668A/1668B
PCB 99	EPA 1668A/1668B
PCB 100	EPA 1668A/1668B
PCB 101	EPA 1668A/1668B
PCB 102	EPA 1668A/1668B
PCB 103	EPA 1668A/1668B
PCB 104	EPA 1668A/1668B
PCB 105	EPA 1668A/1668B
PCB 106	EPA 1668A/1668B
PCB 107	EPA 1668A/1668B
PCB 108	EPA 1668A/1668B
PCB 109	EPA 1668A/1668B
PCB 110	EPA 1668A/1668B
PCB 111	EPA 1668A/1668B
PCB 112	EPA 1668A/1668B
PCB 113	EPA 1668A/1668B
PCB 114	EPA 1668A/1668B
PCB 115	EPA 1668A/1668B
PCB 116	EPA 1668A/1668B
PCB 117	EPA 1668A/1668B
PCB 118	EPA 1668A/1668B
PCB 119	EPA 1668A/1668B
PCB 120	EPA 1668A/1668B
PCB 121	EPA 1668A/1668B
PCB 122	EPA 1668A/1668B
PCB 123	EPA 1668A/1668B
PCB 124	EPA 1668A/1668B
PCB 125	EPA 1668A/1668B
PCB 126	EPA 1668A/1668B
PCB 127	EPA 1668A/1668B
PCB 128	EPA 1668A/1668B
PCB 129	EPA 1668A/1668B
PCB 130	EPA 1668A/1668B
PCB 131	EPA 1668A/1668B
PCB 132	EPA 1668A/1668B
PCB 133	EPA 1668A/1668B
PCB 134	EPA 1668A/1668B
PCB 135	EPA 1668A/1668B
PCB 136	EPA 1668A/1668B
PCB 137	EPA 1668A/1668B
PCB 138	EPA 1668A/1668B
PCB 139	EPA 1668A/1668B
PCB 140	EPA 1668A/1668B



<u>Parameter/Analyte</u>	<u>Food</u>
PCB 141	EPA 1668A/1668B
PCB 142	EPA 1668A/1668B
PCB 143	EPA 1668A/1668B
PCB 144	EPA 1668A/1668B
PCB 145	EPA 1668A/1668B
PCB 146	EPA 1668A/1668B
PCB 147	EPA 1668A/1668B
PCB 148	EPA 1668A/1668B
PCB 149	EPA 1668A/1668B
PCB 150	EPA 1668A/1668B
PCB 151	EPA 1668A/1668B
PCB 152	EPA 1668A/1668B
PCB 153	EPA 1668A/1668B
PCB 154	EPA 1668A/1668B
PCB 155	EPA 1668A/1668B
PCB 156	EPA 1668A/1668B
PCB 157	EPA 1668A/1668B
PCB 158	EPA 1668A/1668B
PCB 159	EPA 1668A/1668B
PCB 160	EPA 1668A/1668B
PCB 161	EPA 1668A/1668B
PCB 162	EPA 1668A/1668B
PCB 163	EPA 1668A/1668B
PCB 164	EPA 1668A/1668B
PCB 165	EPA 1668A/1668B
PCB 166	EPA 1668A/1668B
PCB 167	EPA 1668A/1668B
PCB 168	EPA 1668A/1668B
PCB 169	EPA 1668A/1668B
PCB 170	EPA 1668A/1668B
PCB 171	EPA 1668A/1668B
PCB 172	EPA 1668A/1668B
PCB 173	EPA 1668A/1668B
PCB 174	EPA 1668A/1668B
PCB 175	EPA 1668A/1668B
PCB 176	EPA 1668A/1668B
PCB 177	EPA 1668A/1668B
PCB 178	EPA 1668A/1668B
PCB 179	EPA 1668A/1668B
PCB 180	EPA 1668A/1668B
PCB 181	EPA 1668A/1668B
PCB 182	EPA 1668A/1668B
PCB 183	EPA 1668A/1668B
PCB 184	EPA 1668A/1668B



<u>Parameter/Analyte</u>	<u>Food</u>
PCB 185	EPA 1668A/1668B
PCB 186	EPA 1668A/1668B
PCB 187	EPA 1668A/1668B
PCB 188	EPA 1668A/1668B
PCB 189	EPA 1668A/1668B
PCB 190	EPA 1668A/1668B
PCB 191	EPA 1668A/1668B
PCB 192	EPA 1668A/1668B
PCB 193	EPA 1668A/1668B
PCB 194	EPA 1668A/1668B
PCB 195	EPA 1668A/1668B
PCB 196	EPA 1668A/1668B
PCB 197	EPA 1668A/1668B
PCB 198	EPA 1668A/1668B
PCB 199	EPA 1668A/1668B
PCB 200	EPA 1668A/1668B
PCB 201	EPA 1668A/1668B
PCB 202	EPA 1668A/1668B
PCB 203	EPA 1668A/1668B
PCB 204	EPA 1668A/1668B
PCB 205	EPA 1668A/1668B
PCB 206	EPA 1668A/1668B
PCB 207	EPA 1668A/1668B
PCB 208	EPA 1668A/1668B
PCB 209	EPA 1668A/1668B
Sample Preparation	Soxlet 3540 Liquid/liquid 3520



The American Association for Laboratory Accreditation

World Class Accreditation

# Accredited DoD ELAP Laboratory

A2LA has accredited

## SGS ENVIRONMENTAL SERVICES – WILMINGTON, NC DIVISION

*Wilmington, NC*

for technical competence in the field of

### Environmental Testing

In recognition of the successful completion of the A2LA evaluation process that includes an assessment of the laboratory's compliance with ISO/IEC 17025:2005, the 2003 NELAC Chapter 5 Standard, and the requirements of the Department of Defense Environmental Laboratory Accreditation Program (DoD ELAP) as detailed in the DoD Quality Systems Manual for Environmental Laboratories (QSM v4.1); accreditation is granted to this laboratory to perform recognized EPA methods as defined on the associated A2LA Environmental Scope of Accreditation. This accreditation demonstrates technical competence for this defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated 8 January 2009).



Presented this 13<sup>th</sup> day of May 2010.

President & CEO  
For the Accreditation Council  
Certificate Number 2726.01  
Valid to April 30, 2012

*For the tests or types of tests to which this accreditation applies, please refer to the laboratory's Environmental Scope of Accreditation.*