

The State of  
Department



Washington  
of Ecology

**OnSite Environmental, Inc.**  
**Redmond, WA**

has complied with provisions set forth in Chapter 173-50 WAC and is hereby recognized by the Department of Ecology as an ACCREDITED LABORATORY for the analytical parameters listed on the accompanying Scope of Accreditation. This certificate is effective July 27, 2018 and shall expire July 26, 2019.

Witnessed under my hand on August 10, 2018

Rebecca Wood  
Lab Accreditation Unit Supervisor

Laboratory ID  
**C591**

# WASHINGTON STATE DEPARTMENT OF ECOLOGY

## ENVIRONMENTAL LABORATORY ACCREDITATION PROGRAM

### SCOPE OF ACCREDITATION

#### OnSite Environmental, Inc.

#### Redmond, WA

is accredited for the analytes listed below using the methods indicated. Full accreditation is granted unless stated otherwise in a note. EPA is the U.S. Environmental Protection Agency. SM is "Standard Methods for the Examination of Water and Wastewater." SM refers to EPA approved method versions. ASTM is the American Society for Testing and Materials. USGS is the U.S. Geological Survey. AOAC is the Association of Official Analytical Chemists. Other references are described in notes.

Matrix/Analyte	Method	Notes
<b><i>Drinking Water</i></b>		
Barium	EPA 200.7_4.4_1994	
Chromium	EPA 200.7_4.4_1994	
Copper	EPA 200.7_4.4_1994	
Iron	EPA 200.7_4.4_1994	
Manganese	EPA 200.7_4.4_1994	
Silica	EPA 200.7_4.4_1994	
Silver	EPA 200.7_4.4_1994	
Zinc	EPA 200.7_4.4_1994	
Aluminum	EPA 200.8_5.4_1994	
Antimony	EPA 200.8_5.4_1994	
Arsenic	EPA 200.8_5.4_1994	
Barium	EPA 200.8_5.4_1994	
Beryllium	EPA 200.8_5.4_1994	
Cadmium	EPA 200.8_5.4_1994	
Chromium	EPA 200.8_5.4_1994	
Copper	EPA 200.8_5.4_1994	
Lead	EPA 200.8_5.4_1994	
Manganese	EPA 200.8_5.4_1994	
Nickel	EPA 200.8_5.4_1994	
Selenium	EPA 200.8_5.4_1994	
Silica	EPA 200.8_5.4_1994	4

<b>Matrix/Analyte</b>	<b>Method</b>	<b>Notes</b>
<b><i>Drinking Water</i></b>		
Silver	EPA 200.8_5.4_1994	
Thallium	EPA 200.8_5.4_1994	
Zinc	EPA 200.8_5.4_1994	
<b><i>Non-Potable Water</i></b>		
Sulfate	ASTM D516-07	
non-Polar Extractable Material (TPH)	EPA 1664A (SGT-HEM)	
n-Hexane Extractable Material (O&G)	EPA 1664A_1_1999	
Turbidity	EPA 180.1_2_1993	
Alkalinity	EPA 310.2_1974	
Nitrate	EPA 353.2_2_1993	
Nitrate + Nitrite	EPA 353.2_2_1993	
Nitrite	EPA 353.2_2_1993	
Orthophosphate	EPA 365.1_2_1993	
Phosphorus, total	EPA 365.1_2_1993	
Alkalinity	SM 2320 B-2011	
Hardness (calc.)	SM 2340 B-2011	
Hardness, Calcium (as CaCO <sub>3</sub> )	SM 2340 B-2011	
Specific Conductance	SM 2510 B-2011	
Solids, Total Dissolved	SM 2540 C-2011	
Solids, Total Suspended	SM 2540 D-2011	
Solids, Settleable	SM 2540 F-2011	
Chromium, Hexavalent	SM 3500-Cr B-2011	
Chloride	SM 4500-Cl <sup>-</sup> E-2011	
Fluoride	SM 4500-F <sup>-</sup> C-2011	
Ammonia	SM 4500-NH <sub>3</sub> D-2011	
Dissolved Organic Carbon	SM 5310 B-2011	
Total organic carbon	SM 5310 B-2011	
Aluminum	EPA 200.7_4.4_1994	
Antimony	EPA 200.7_4.4_1994	
Arsenic	EPA 200.7_4.4_1994	
Barium	EPA 200.7_4.4_1994	

<b>Matrix/Analyte</b>	<b>Method</b>	<b>Notes</b>
<b><i>Non-Potable Water</i></b>		
Beryllium	EPA 200.7_4.4_1994	
Boron	EPA 200.7_4.4_1994	
Cadmium	EPA 200.7_4.4_1994	
Calcium	EPA 200.7_4.4_1994	
Chromium	EPA 200.7_4.4_1994	
Cobalt	EPA 200.7_4.4_1994	
Copper	EPA 200.7_4.4_1994	
Iron	EPA 200.7_4.4_1994	
Lead	EPA 200.7_4.4_1994	
Magnesium	EPA 200.7_4.4_1994	
Manganese	EPA 200.7_4.4_1994	
Molybdenum	EPA 200.7_4.4_1994	
Nickel	EPA 200.7_4.4_1994	
Potassium	EPA 200.7_4.4_1994	
Selenium	EPA 200.7_4.4_1994	
Silica	EPA 200.7_4.4_1994	
Silver	EPA 200.7_4.4_1994	
Sodium	EPA 200.7_4.4_1994	
Strontium	EPA 200.7_4.4_1994	
Thallium	EPA 200.7_4.4_1994	
Tin	EPA 200.7_4.4_1994	
Titanium	EPA 200.7_4.4_1994	
Vanadium	EPA 200.7_4.4_1994	
Zinc	EPA 200.7_4.4_1994	
Aluminum	EPA 200.8_5.4_1994	
Antimony	EPA 200.8_5.4_1994	
Arsenic	EPA 200.8_5.4_1994	
Barium	EPA 200.8_5.4_1994	
Beryllium	EPA 200.8_5.4_1994	
Boron	EPA 200.8_5.4_1994	
Cadmium	EPA 200.8_5.4_1994	
Calcium	EPA 200.8_5.4_1994	

<b>Matrix/Analyte</b>	<b>Method</b>	<b>Notes</b>
<b><i>Non-Potable Water</i></b>		
Chromium	EPA 200.8_5.4_1994	
Cobalt	EPA 200.8_5.4_1994	
Copper	EPA 200.8_5.4_1994	
Iron	EPA 200.8_5.4_1994	
Lead	EPA 200.8_5.4_1994	
Magnesium	EPA 200.8_5.4_1994	
Manganese	EPA 200.8_5.4_1994	
Molybdenum	EPA 200.8_5.4_1994	
Nickel	EPA 200.8_5.4_1994	
Potassium	EPA 200.8_5.4_1994	
Selenium	EPA 200.8_5.4_1994	
Silica	EPA 200.8_5.4_1994	
Silver	EPA 200.8_5.4_1994	
Sodium	EPA 200.8_5.4_1994	
Strontium	EPA 200.8_5.4_1994	
Thallium	EPA 200.8_5.4_1994	
Tin	EPA 200.8_5.4_1994	
Titanium	EPA 200.8_5.4_1994	
Vanadium	EPA 200.8_5.4_1994	
Zinc	EPA 200.8_5.4_1994	
Mercury	EPA 245.1_3_1994	
Ethane	EPA RSK-175	
Ethene	EPA RSK-175	
Methane	EPA RSK-175	
n-Butane	EPA RSK-175	
n-Propane	EPA RSK-175	
<b><i>Solid and Chemical Materials</i></b>		
Sulfate	ASTM D516-07	
Nitrate	EPA 353.2_2_1993	
Nitrate + Nitrite	EPA 353.2_2_1993	
Nitrite	EPA 353.2_2_1993	

Matrix/Analyte	Method	Notes
<b><i>Solid and Chemical Materials</i></b>		
Orthophosphate	EPA 365.1_2_1993	
Phosphorus, total	EPA 365.1_2_1993	
Chromium, Hexavalent	EPA 7196A_1_1992	
pH	EPA 9045D_2002	
Total organic carbon	EPA 9060A_1_2004	
Chloride	SM 4500-Cl <sup>-</sup> E-2011	
Fluoride	SM 4500-F <sup>-</sup> C-2011	
Aluminum	EPA 6010D_(7/14)	
Antimony	EPA 6010D_(7/14)	
Arsenic	EPA 6010D_(7/14)	
Barium	EPA 6010D_(7/14)	
Beryllium	EPA 6010D_(7/14)	
Boron	EPA 6010D_(7/14)	
Cadmium	EPA 6010D_(7/14)	
Calcium	EPA 6010D_(7/14)	
Chromium	EPA 6010D_(7/14)	
Cobalt	EPA 6010D_(7/14)	
Copper	EPA 6010D_(7/14)	
Iron	EPA 6010D_(7/14)	
Lead	EPA 6010D_(7/14)	
Magnesium	EPA 6010D_(7/14)	
Manganese	EPA 6010D_(7/14)	
Molybdenum	EPA 6010D_(7/14)	
Nickel	EPA 6010D_(7/14)	
Potassium	EPA 6010D_(7/14)	
Selenium	EPA 6010D_(7/14)	
Silver	EPA 6010D_(7/14)	
Sodium	EPA 6010D_(7/14)	
Strontium	EPA 6010D_(7/14)	
Thallium	EPA 6010D_(7/14)	
Tin	EPA 6010D_(7/14)	
Vanadium	EPA 6010D_(7/14)	

<b>Matrix/Analyte</b>	<b>Method</b>	<b>Notes</b>
<b><i>Solid and Chemical Materials</i></b>		
Zinc	EPA 6010D_(7/14)	
Aluminum	EPA 6020B_(7/14)	
Antimony	EPA 6020B_(7/14)	
Arsenic	EPA 6020B_(7/14)	
Barium	EPA 6020B_(7/14)	
Beryllium	EPA 6020B_(7/14)	
Boron	EPA 6020B_(7/14)	
Cadmium	EPA 6020B_(7/14)	
Calcium	EPA 6020B_(7/14)	
Chromium	EPA 6020B_(7/14)	
Cobalt	EPA 6020B_(7/14)	
Copper	EPA 6020B_(7/14)	
Iron	EPA 6020B_(7/14)	
Lead	EPA 6020B_(7/14)	
Magnesium	EPA 6020B_(7/14)	
Manganese	EPA 6020B_(7/14)	
Molybdenum	EPA 6020B_(7/14)	
Nickel	EPA 6020B_(7/14)	
Potassium	EPA 6020B_(7/14)	
Selenium	EPA 6020B_(7/14)	
Silver	EPA 6020B_(7/14)	
Sodium	EPA 6020B_(7/14)	
Strontium	EPA 6020B_(7/14)	
Thallium	EPA 6020B_(7/14)	
Tin	EPA 6020B_(7/14)	
Vanadium	EPA 6020B_(7/14)	
Zinc	EPA 6020B_(7/14)	
Mercury	EPA 7470A_1_1994	1
Mercury	EPA 7471B_(1/98)	
1,2-Dibromo-3-chloropropane (DBCP)	EPA 8011-94	1
1,2-Dibromoethane (EDB, Ethylene dibromide)	EPA 8011-94	1

<b>Matrix/Analyte</b>	<b>Method</b>	<b>Notes</b>
<b><i>Solid and Chemical Materials</i></b>		
Diesel range organics (DRO)	EPA 8015D_4_(6/03)	3
Gasoline range organics (GRO)	EPA 8015D_4_(6/03)	3
Benzene	EPA 8021B_3_(7/14)	
Ethylbenzene	EPA 8021B_3_(7/14)	
m+p-xylene	EPA 8021B_3_(7/14)	
o-Xylene	EPA 8021B_3_(7/14)	
Toluene	EPA 8021B_3_(7/14)	
Xylene (total)	EPA 8021B_3_(7/14)	
4,4'-DDD	EPA 8081B_(2/07)	
4,4'-DDE	EPA 8081B_(2/07)	
4,4'-DDT	EPA 8081B_(2/07)	
Aldrin	EPA 8081B_(2/07)	
alpha-BHC (alpha-Hexachlorocyclohexane)	EPA 8081B_(2/07)	
alpha-Chlordane	EPA 8081B_(2/07)	
beta-BHC (beta-Hexachlorocyclohexane)	EPA 8081B_(2/07)	
Chlordane (tech.)	EPA 8081B_(2/07)	
delta-BHC	EPA 8081B_(2/07)	
Dieldrin	EPA 8081B_(2/07)	
Endosulfan I	EPA 8081B_(2/07)	
Endosulfan II	EPA 8081B_(2/07)	
Endosulfan sulfate	EPA 8081B_(2/07)	
Endrin	EPA 8081B_(2/07)	
Endrin aldehyde	EPA 8081B_(2/07)	
Endrin ketone	EPA 8081B_(2/07)	
gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	EPA 8081B_(2/07)	
gamma-Chlordane	EPA 8081B_(2/07)	
Heptachlor	EPA 8081B_(2/07)	
Heptachlor epoxide	EPA 8081B_(2/07)	
Methoxychlor	EPA 8081B_(2/07)	
Aroclor-1016 (PCB-1016)	EPA 8082A_(2/07)	
Aroclor-1221 (PCB-1221)	EPA 8082A_(2/07)	
Aroclor-1232 (PCB-1232)	EPA 8082A_(2/07)	



<b>Matrix/Analyte</b>	<b>Method</b>	<b>Notes</b>
<b><i>Solid and Chemical Materials</i></b>		
Aroclor-1242 (PCB-1242)	EPA 8082A_(2/07)	
Aroclor-1248 (PCB-1248)	EPA 8082A_(2/07)	
Aroclor-1254 (PCB-1254)	EPA 8082A_(2/07)	
Aroclor-1260 (PCB-1260)	EPA 8082A_(2/07)	
Aroclor-1262 (PCB-1262)	EPA 8082A_(2/07)	4
Aroclor-1268 (PCB-1268)	EPA 8082A_(2/07)	4
2,4,5-T	EPA 8151A_(1/98)	
2,4,6-Trichlorophenol	EPA 8151A_(1/98)	4
2,4-D	EPA 8151A_(1/98)	
2,4-DB	EPA 8151A_(1/98)	
Dalapon	EPA 8151A_(1/98)	
Dicamba	EPA 8151A_(1/98)	
Dichloroprop (Dichloroprop)	EPA 8151A_(1/98)	
Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	EPA 8151A_(1/98)	
MCPA	EPA 8151A_(1/98)	
MCPP	EPA 8151A_(1/98)	
Pentachlorophenol	EPA 8151A_(1/98)	
Silvex (2,4,5-TP)	EPA 8151A_(1/98)	
Diesel range organics (DRO)	WDOE NWTPH-Dx_(1997)	
Gasoline range organics (GRO)	WDOE NWTPH-Gx_(1997)	
C8-C10 Aromatic VPH	WDOE VPH_(1997)	
C5-C6 Aliphatic VPH	WDOE VPH_(1997)	
>C10-C12 Aliphatic VPH	WDOE VPH_(1997)	
>C10-C12 Aromatic VPH	WDOE VPH_(1997)	
>C12-C13 Aromatic VPH	WDOE VPH_(1997)	
>C6-C8 Aliphatic VPH	WDOE VPH_(1997)	
>C8-C10 Aliphatic VPH	WDOE VPH_(1997)	
1,1,1,2-Tetrachloroethane	EPA 8260C_(8/06)	
1,1,1-Trichloroethane	EPA 8260C_(8/06)	
1,1,2,2-Tetrachloroethane	EPA 8260C_(8/06)	
1,1,2-Trichloroethane	EPA 8260C_(8/06)	

Matrix/Analyte	Method	Notes
<b>Solid and Chemical Materials</b>		
1,1-Dichloroethane	EPA 8260C_(8/06)	
1,1-Dichloroethylene	EPA 8260C_(8/06)	
1,1-Dichloropropene	EPA 8260C_(8/06)	
1,2,3-Trichlorobenzene	EPA 8260C_(8/06)	
1,2,3-Trichloropropane	EPA 8260C_(8/06)	
1,2,4-Trichlorobenzene	EPA 8260C_(8/06)	
1,2,4-Trimethylbenzene	EPA 8260C_(8/06)	
1,2-Dibromo-3-chloropropane (DBCP)	EPA 8260C_(8/06)	
1,2-Dibromoethane (EDB, Ethylene dibromide)	EPA 8260C_(8/06)	
1,2-Dichlorobenzene	EPA 8260C_(8/06)	
1,2-Dichloroethane (Ethylene dichloride)	EPA 8260C_(8/06)	
1,2-Dichloropropane	EPA 8260C_(8/06)	
1,3,5-Trimethylbenzene	EPA 8260C_(8/06)	
1,3-Dichlorobenzene	EPA 8260C_(8/06)	
1,3-Dichloropropane	EPA 8260C_(8/06)	
1,4-Dichlorobenzene	EPA 8260C_(8/06)	
2,2-Dichloropropane	EPA 8260C_(8/06)	
2-Butanone (Methyl ethyl ketone, MEK)	EPA 8260C_(8/06)	
2-Chloroethyl vinyl ether	EPA 8260C_(8/06)	
2-Chlorotoluene	EPA 8260C_(8/06)	
2-Hexanone	EPA 8260C_(8/06)	
4-Bromofluorobenzene	EPA 8260C_(8/06)	
4-Chlorotoluene	EPA 8260C_(8/06)	
4-Isopropyltoluene (p-Cymene)	EPA 8260C_(8/06)	
4-Methyl-2-pentanone (MIBK)	EPA 8260C_(8/06)	
Acetone	EPA 8260C_(8/06)	
Benzene	EPA 8260C_(8/06)	
Bromobenzene	EPA 8260C_(8/06)	
Bromochloromethane	EPA 8260C_(8/06)	
Bromodichloromethane	EPA 8260C_(8/06)	
Bromoform	EPA 8260C_(8/06)	
Carbon disulfide	EPA 8260C_(8/06)	

Matrix/Analyte	Method	Notes
<b><i>Solid and Chemical Materials</i></b>		
Carbon tetrachloride	EPA 8260C_(8/06)	
Chlorobenzene	EPA 8260C_(8/06)	
Chlorodibromomethane	EPA 8260C_(8/06)	
Chloroethane (Ethyl chloride)	EPA 8260C_(8/06)	
Chloroform	EPA 8260C_(8/06)	
cis & trans-1,2-Dichloroethene	EPA 8260C_(8/06)	
cis-1,2-Dichloroethylene	EPA 8260C_(8/06)	
cis-1,3-Dichloropropene	EPA 8260C_(8/06)	
Dibromomethane	EPA 8260C_(8/06)	
Dichlorodifluoromethane (Freon-12)	EPA 8260C_(8/06)	
Ethylbenzene	EPA 8260C_(8/06)	
Hexachlorobutadiene	EPA 8260C_(8/06)	
Iodomethane (Methyl iodide)	EPA 8260C_(8/06)	
Isopropylbenzene	EPA 8260C_(8/06)	
m+p-xylene	EPA 8260C_(8/06)	
Methyl bromide (Bromomethane)	EPA 8260C_(8/06)	
Methyl chloride (Chloromethane)	EPA 8260C_(8/06)	
Methyl tert-butyl ether (MTBE)	EPA 8260C_(8/06)	
Methylene chloride (Dichloromethane)	EPA 8260C_(8/06)	
Naphthalene	EPA 8260C_(8/06)	
n-Butylbenzene	EPA 8260C_(8/06)	
n-Propylbenzene	EPA 8260C_(8/06)	
o-Xylene	EPA 8260C_(8/06)	
sec-Butylbenzene	EPA 8260C_(8/06)	
Styrene	EPA 8260C_(8/06)	
tert-Butylbenzene	EPA 8260C_(8/06)	
Tetrachloroethylene (Perchloroethylene)	EPA 8260C_(8/06)	
Toluene	EPA 8260C_(8/06)	
trans-1,2-Dichloroethylene	EPA 8260C_(8/06)	
trans-1,3-Dichloropropylene	EPA 8260C_(8/06)	
Trichloroethene (Trichloroethylene)	EPA 8260C_(8/06)	

Matrix/Analyte	Method	Notes
<b>Solid and Chemical Materials</b>		
Trichlorofluoromethane (Freon 11)	EPA 8260C_(8/06)	
Vinyl acetate	EPA 8260C_(8/06)	
Vinyl chloride	EPA 8260C_(8/06)	
1,2,4-Trichlorobenzene	EPA 8270D_5_(7/14)	
1,2-Dichlorobenzene	EPA 8270D_5_(7/14)	
1,2-Dinitrobenzene	EPA 8270D_5_(7/14)	
1,2-Diphenylhydrazine	EPA 8270D_5_(7/14)	
1,3-Dichlorobenzene	EPA 8270D_5_(7/14)	
1,3-Dinitrobenzene (1,3-DNB)	EPA 8270D_5_(7/14)	
1,4-Dichlorobenzene	EPA 8270D_5_(7/14)	
1,4-Dinitrobenzene	EPA 8270D_5_(7/14)	
1-Methylnaphthalene	EPA 8270D_5_(7/14)	
2,3,4,6-Tetrachlorophenol	EPA 8270D_5_(7/14)	
2,3,5,6-Tetrachlorophenol	EPA 8270D_5_(7/14)	
2,3-Dichloroaniline	EPA 8270D_5_(7/14)	
2,4,5-Trichlorophenol	EPA 8270D_5_(7/14)	
2,4,6-Trichlorophenol	EPA 8270D_5_(7/14)	
2,4-Dichlorophenol	EPA 8270D_5_(7/14)	
2,4-Dimethylphenol	EPA 8270D_5_(7/14)	
2,4-Dinitrophenol	EPA 8270D_5_(7/14)	
2,4-Dinitrotoluene (2,4-DNT)	EPA 8270D_5_(7/14)	
2,6-Dinitrotoluene (2,6-DNT)	EPA 8270D_5_(7/14)	
2-Chloronaphthalene	EPA 8270D_5_(7/14)	
2-Chlorophenol	EPA 8270D_5_(7/14)	
2-Methylnaphthalene	EPA 8270D_5_(7/14)	
2-Methylphenol (o-Cresol)	EPA 8270D_5_(7/14)	
2-Nitroaniline	EPA 8270D_5_(7/14)	
2-Nitrophenol	EPA 8270D_5_(7/14)	
3,3'-Dichlorobenzidine	EPA 8270D_5_(7/14)	
3-Nitroaniline	EPA 8270D_5_(7/14)	
4,6-Dinitro-2-methylphenol	EPA 8270D_5_(7/14)	
4-Bromophenyl phenyl ether (BDE-3)	EPA 8270D_5_(7/14)	

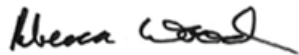
Matrix/Analyte	Method	Notes
<b><i>Solid and Chemical Materials</i></b>		
4-Chloro-3-methylphenol	EPA 8270D_5_(7/14)	
4-Chloroaniline	EPA 8270D_5_(7/14)	
4-Chlorophenyl phenylether	EPA 8270D_5_(7/14)	
4-Nitroaniline	EPA 8270D_5_(7/14)	
4-Nitrophenol	EPA 8270D_5_(7/14)	
Acenaphthene	EPA 8270D_5_(7/14)	
Acenaphthylene	EPA 8270D_5_(7/14)	
Aniline	EPA 8270D_5_(7/14)	
Anthracene	EPA 8270D_5_(7/14)	
Azinphos-methyl (Guthion)	EPA 8270D_5_(7/14)	
Benzidine	EPA 8270D_5_(7/14)	
Benzo(a)anthracene	EPA 8270D_5_(7/14)	
Benzo(a)pyrene	EPA 8270D_5_(7/14)	
Benzo(g,h,i)perylene	EPA 8270D_5_(7/14)	
Benzo(k)fluoranthene	EPA 8270D_5_(7/14)	
Benzo[b]fluoranthene	EPA 8270D_5_(7/14)	
Benzoic acid	EPA 8270D_5_(7/14)	
Benzyl alcohol	EPA 8270D_5_(7/14)	
bis(2-Chloroethoxy)methane	EPA 8270D_5_(7/14)	
bis(2-Chloroethyl) ether	EPA 8270D_5_(7/14)	
bis(2-Chloroisopropyl) ether	EPA 8270D_5_(7/14)	
Bolstar (Sulprofos)	EPA 8270D_5_(7/14)	
Butyl benzyl phthalate	EPA 8270D_5_(7/14)	
Carbazole	EPA 8270D_5_(7/14)	
Chlorpyrifos	EPA 8270D_5_(7/14)	
Chrysene	EPA 8270D_5_(7/14)	
Coumaphos	EPA 8270D_5_(7/14)	
Demeton-s	EPA 8270D_5_(7/14)	
Di(2-ethylhexyl)adipate	EPA 8270D_5_(7/14)	
Di(2-ethylhexyl)phthalate	EPA 8270D_5_(7/14)	
Diazinon	EPA 8270D_5_(7/14)	

Matrix/Analyte	Method	Notes
<b>Solid and Chemical Materials</b>		
Dibenz(a,h) anthracene	EPA 8270D_5_(7/14)	
Dibenzofuran	EPA 8270D_5_(7/14)	
Dichlorovos (DDVP, Dichlorvos)	EPA 8270D_5_(7/14)	
Diethyl phthalate	EPA 8270D_5_(7/14)	
Dimethoate	EPA 8270D_5_(7/14)	
Dimethyl phthalate	EPA 8270D_5_(7/14)	
Di-n-butyl phthalate	EPA 8270D_5_(7/14)	
Di-n-octyl phthalate	EPA 8270D_5_(7/14)	
Disulfoton	EPA 8270D_5_(7/14)	
EPN	EPA 8270D_5_(7/14)	
Ethoprop	EPA 8270D_5_(7/14)	
Fensulfothion	EPA 8270D_5_(7/14)	
Fenthion	EPA 8270D_5_(7/14)	
Fluoranthene	EPA 8270D_5_(7/14)	
Fluorene	EPA 8270D_5_(7/14)	
Hexachlorobenzene	EPA 8270D_5_(7/14)	
Hexachlorobutadiene	EPA 8270D_5_(7/14)	
Hexachlorocyclopentadiene	EPA 8270D_5_(7/14)	
Hexachloroethane	EPA 8270D_5_(7/14)	
Indeno(1,2,3-cd) pyrene	EPA 8270D_5_(7/14)	
Isophorone	EPA 8270D_5_(7/14)	
m+p Cresol	EPA 8270D_5_(7/14)	
Malathion	EPA 8270D_5_(7/14)	
Merphos	EPA 8270D_5_(7/14)	
Methyl parathion (Parathion, methyl)	EPA 8270D_5_(7/14)	
Mevinphos	EPA 8270D_5_(7/14)	
Monocrotophos	EPA 8270D_5_(7/14)	
Naled	EPA 8270D_5_(7/14)	
Naphthalene	EPA 8270D_5_(7/14)	
n-Decane	EPA 8270D_5_(7/14)	
Nitrobenzene	EPA 8270D_5_(7/14)	
N-Nitrosodimethylamine	EPA 8270D_5_(7/14)	

Matrix/Analyte	Method	Notes
<b>Solid and Chemical Materials</b>		
N-Nitroso-di-n-propylamine	EPA 8270D_5_(7/14)	
N-Nitrosodiphenylamine	EPA 8270D_5_(7/14)	
n-Octadecane	EPA 8270D_5_(7/14)	
Parathion, ethyl	EPA 8270D_5_(7/14)	
Pentachlorophenol	EPA 8270D_5_(7/14)	
Phenanthrene	EPA 8270D_5_(7/14)	
Phenol	EPA 8270D_5_(7/14)	
Phorate	EPA 8270D_5_(7/14)	
Pyrene	EPA 8270D_5_(7/14)	
Pyridine	EPA 8270D_5_(7/14)	
Ronnel	EPA 8270D_5_(7/14)	
Sulfotepp	EPA 8270D_5_(7/14)	
Tetrachlorvinphos (Stirophos, Gardona)	EPA 8270D_5_(7/14)	
Tokuthion (Prothiophos)	EPA 8270D_5_(7/14)	
Trichloronate	EPA 8270D_5_(7/14)	
Gasoline range organics (GRO)	WDOE NWTPH-Gx_(1997)	2
Ignitability	EPA 1010A - 2002	

**Accredited Parameter Note Detail**

(1) Accreditation is limited to liquid matrix only. (2) modified for MS detection. (3) EPA Method 8015 is not approved for State of Washington Model Toxics Control Act testing. (4) Interim accreditation pending the successful completion of an on-site audit to verify method capabilities (WAC 173-50-100).



08/09/2018

Authentication Signature  
 Rebecca Wood, Lab Accreditation Unit Supervisor

Date