

State of Maine

Laboratory Accreditation Program

Awards Accreditation To

Phoenix Environmental Laboratories, Inc.

Located at

587 Middle Turnpike East, Manchester, CT 06040

For the demonstration of capability of performing the analyses listed on the attached accredited analyte list(s) as required by 22 M.R.S.A., Chapter 157-A.

Laboratory ID: CT00007
Certificate Number: 2025001
Date of Issue: 2025-01-20
Expiration Date: 2027-01-19

Christina Blain

Accreditation Officer

This certificate must be displayed with the corresponding analyte list.
This certificate supersedes all previously issued certificates. Continuing accreditation status is dependent on successful ongoing participation in the program. Customers may verify the laboratory's current accreditation status by calling (207) 287-1929.



Department of Health and Human Services
 Maine Center for Disease Control and Prevention
 286 Water Street
 # 11 State House Station
 Augusta, Maine 04333-0011
 Tel: (207) 287-1929; Fax: (207) 287-4172
 TTY: 1-800-606-0215

Field of Testing Summary for:

Phoenix Environmental Laboratories, Inc.

(800) 827-5426

587 Middle Turnpike East
 Manchester, CT 06040

As required by 22 M.R.S.A Chapter 157-A the laboratory demonstrated the capability to analyze samples under 10-144 and 06-096 CMR 263, the rule for laboratory accreditation and is hereby granted accreditation for:

EPA 1010A

Ignitability

Resource Conservation Recovery Program (S)

EPA 1311

Extraction/Preparation

Resource Conservation Recovery Program (S)

EPA 1312

Extraction/Preparation

Resource Conservation Recovery Program (S)

EPA 200.5 Rev. 4.2

Copper

Safe Drinking Water Program (DW)

Lead

Safe Drinking Water Program (DW)

EPA 200.7 Rev. 4.4

Aluminum

Safe Drinking Water Program (DW)

Barium

Safe Drinking Water Program (DW)

Beryllium

Safe Drinking Water Program (DW)

Boron

Safe Drinking Water Program (DW)

Cadmium

Safe Drinking Water Program (DW)

Calcium

Safe Drinking Water Program (DW)

Chromium

Safe Drinking Water Program (DW)

Copper

Safe Drinking Water Program (DW)

Iron

Safe Drinking Water Program (DW)

Magnesium

Safe Drinking Water Program (DW)

Manganese

Safe Drinking Water Program (DW)

Nickel

Safe Drinking Water Program (DW)

Silver

Safe Drinking Water Program (DW)

Sodium

Safe Drinking Water Program (DW)

Zinc

Safe Drinking Water Program (DW)

EPA 200.8 Rev. 5.4

Aluminum

Safe Drinking Water Program (DW)

Antimony

Safe Drinking Water Program (DW)

Arsenic

Safe Drinking Water Program (DW)

Barium

Safe Drinking Water Program (DW)

Beryllium

Safe Drinking Water Program (DW)

Cadmium

Safe Drinking Water Program (DW)

Chromium

Safe Drinking Water Program (DW)

Copper

Safe Drinking Water Program (DW)

Lead

Safe Drinking Water Program (DW)

Manganese

Safe Drinking Water Program (DW)

Molybdenum

Safe Drinking Water Program (DW)

Nickel

Safe Drinking Water Program (DW)

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Selenium	Safe Drinking Water Program (DW)
Silver	Safe Drinking Water Program (DW)
Thallium	Safe Drinking Water Program (DW)
Uranium	Safe Drinking Water Program (DW)
Vanadium	Safe Drinking Water Program (DW)
Zinc	Safe Drinking Water Program (DW)
<u>EPA 200.9 Rev. 2.2</u>	
Antimony	Safe Drinking Water Program (DW)
Arsenic	Safe Drinking Water Program (DW)
Lead	Safe Drinking Water Program (DW)
Selenium	Safe Drinking Water Program (DW)
Thallium	Safe Drinking Water Program (DW)
<u>EPA 245.1 Rev. 3.0</u>	
Mercury	Safe Drinking Water Program (DW)
<u>EPA 300.0 Rev. 2.1</u>	
Chloride	Safe Drinking Water Program (DW)
Fluoride	Safe Drinking Water Program (DW)
Nitrate as N	Clean Water Program (NPW)
Nitrate as N	Safe Drinking Water Program (DW)
Nitrite as N	Clean Water Program (NPW)
Nitrite as N	Safe Drinking Water Program (DW)
Sulfate	Safe Drinking Water Program (DW)
<u>EPA 3005A</u>	
Extraction/Preparation	Resource Conservation Recovery Program (NPW)
<u>EPA 3010A</u>	
Extraction/Preparation	Resource Conservation Recovery Program (NPW)
<u>EPA 3050B</u>	
Extraction/Preparation	Resource Conservation Recovery Program (NPW)
Extraction/Preparation	Resource Conservation Recovery Program (S)
<u>EPA 3051A</u>	
Extraction/Preparation	Resource Conservation Recovery Program (S)
<u>EPA 3060A</u>	
Extraction/Preparation	Resource Conservation Recovery Program (NPW)
Extraction/Preparation	Resource Conservation Recovery Program (S)
<u>EPA 335.4</u>	
Total Cyanide	Safe Drinking Water Program (DW)
<u>EPA 350.1 Rev. 2.0</u>	
Ammonia as N	Clean Water Program (NPW)
<u>EPA 351.1</u>	
Kjeldahl nitrogen - total	Clean Water Program (NPW)
<u>EPA 3510C</u>	
Extraction/Preparation	Resource Conservation Recovery Program (NPW)
<u>EPA 3520C</u>	
Extraction/Preparation	Resource Conservation Recovery Program (NPW)
<u>EPA 353.2 Rev. 2.0</u>	
Nitrate as N	Clean Water Program (NPW)
Nitrate as N	Safe Drinking Water Program (DW)
Nitrite as N	Clean Water Program (NPW)
Nitrite as N	Safe Drinking Water Program (DW)
<u>EPA 3540C</u>	
Extraction/Preparation	Resource Conservation Recovery Program (S)
<u>EPA 3545A</u>	
Extraction/Preparation	Resource Conservation Recovery Program (S)
<u>EPA 3546</u>	
Extraction/Preparation	Resource Conservation Recovery Program (S)
<u>EPA 3550C</u>	
Extraction/Preparation	Resource Conservation Recovery Program (S)
<u>EPA 3580A</u>	

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Extraction/Preparation

EPA 420.4 Rev. 1.0

Total Phenolics

EPA 5030C

Extraction/Preparation

EPA 504.1 Rev. 1.1

1,2-Dibromo-3-chloropropane (DBCP)

1,2-Dibromoethane (EDB, Ethylene dibromide)

EPA 508 Rev. 3.1

Aroclor-1016 (PCB-1016)

Aroclor-1221 (PCB-1221)

Aroclor-1232 (PCB-1232)

Aroclor-1242 (PCB-1242)

Aroclor-1248 (PCB-1248)

Aroclor-1254 (PCB-1254)

Aroclor-1260 (PCB-1260)

Aroclor-1268 (PCB-1268)

EPA 515.3 Rev. 1.0

2,4-D

Dalapon

Dinoseb

Pentachlorophenol

Picloram

Silvex (2,4,5-TP)

EPA 524.2 Rev. 4.1

1,1,1,2-Tetrachloroethane

1,1,1-Trichloroethane

1,1,2-Trichloroethane

1,1-Dichloroethane

1,1-Dichloroethylene

1,1-Dichloropropene

1,2,3-Trichlorobenzene

1,2,3-Trichloropropane

1,2,4-Trichlorobenzene

1,2,4-Trimethylbenzene

1,2-Dichlorobenzene

1,2-Dichloroethane

1,2-Dichloropropane

1,3,5-Trimethylbenzene

1,3-Dichlorobenzene

1,3-Dichloropropane

1,4-Dichlorobenzene

2,2-Dichloropropane

2-Chlorotoluene

4-Chlorotoluene

Benzene

Bromobenzene

Bromochloromethane

Bromodichloromethane

Bromoform

Bromomethane (Methyl bromide)

Carbon tetrachloride

Chlorobenzene

Chloroethane

Chloroform

cis-1,2-Dichloroethylene

cis-1,3-Dichloropropene

Dibromochloromethane

Dibromomethane

Dichlorodifluoromethane

Resource Conservation Recovery Program (S)

Clean Water Program (NPW)

Resource Conservation Recovery Program (NPW)

Safe Drinking Water Program (DW)

Safe Drinking Water Program (DW)

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Dichloromethane (Methylene chloride)	Safe Drinking Water Program (DW)
Ethylbenzene	Safe Drinking Water Program (DW)
Hexachlorobutadiene	Safe Drinking Water Program (DW)
Isopropylbenzene	Safe Drinking Water Program (DW)
Methyl chloride (Chloromethane)	Safe Drinking Water Program (DW)
Methyl tert-butyl ether (MTBE)	Safe Drinking Water Program (DW)
Naphthalene	Safe Drinking Water Program (DW)
n-Butylbenzene	Safe Drinking Water Program (DW)
n-Propylbenzene	Safe Drinking Water Program (DW)
sec-Butylbenzene	Safe Drinking Water Program (DW)
Styrene	Safe Drinking Water Program (DW)
tert-Butylbenzene	Safe Drinking Water Program (DW)
Tetrachloroethylene	Safe Drinking Water Program (DW)
Toluene	Safe Drinking Water Program (DW)
Total Trihalomethanes	Safe Drinking Water Program (DW)
trans-1,2-Dichloroethylene	Safe Drinking Water Program (DW)
trans-1,3-Dichloropropylene	Safe Drinking Water Program (DW)
Trichloroethene (Trichloroethylene)	Safe Drinking Water Program (DW)
Trichlorofluoromethane	Safe Drinking Water Program (DW)
Vinyl chloride	Safe Drinking Water Program (DW)
Xylene (total)	Safe Drinking Water Program (DW)
<u>EPA 525.3 Rev 1.0</u>	
Alachlor	Safe Drinking Water Program (DW)
Atrazine	Safe Drinking Water Program (DW)
Benzo[a]pyrene	Safe Drinking Water Program (DW)
bis(2-Ethylhexyl)adipate	Safe Drinking Water Program (DW)
bis(2-Ethylhexyl)phthalate (DEHP)	Safe Drinking Water Program (DW)
Chlordane (tech.)	Safe Drinking Water Program (DW)
Endrin	Safe Drinking Water Program (DW)
gamma-BHC	Safe Drinking Water Program (DW)
Heptachlor	Safe Drinking Water Program (DW)
Heptachlor epoxide	Safe Drinking Water Program (DW)
Hexachlorobenzene	Safe Drinking Water Program (DW)
Hexachlorocyclopentadiene	Safe Drinking Water Program (DW)
Methoxychlor	Safe Drinking Water Program (DW)
Simazine	Safe Drinking Water Program (DW)
Toxaphene	Safe Drinking Water Program (DW)
<u>EPA 531.2 Rev. 1.0</u>	
Aldicarb	Safe Drinking Water Program (DW)
Aldicarb sulfone	Safe Drinking Water Program (DW)
Aldicarb sulfoxide	Safe Drinking Water Program (DW)
Carbofuran	Safe Drinking Water Program (DW)
Oxamyl	Safe Drinking Water Program (DW)
<u>EPA 547</u>	
Glyphosate	Safe Drinking Water Program (DW)
<u>EPA 549.2 Rev. 1.0</u>	
Diquat	Safe Drinking Water Program (DW)
<u>EPA 552.2 Rev. 1.0</u>	
Bromoacetic acid	Safe Drinking Water Program (DW)
Bromochloroacetic acid	Safe Drinking Water Program (DW)
Chloroacetic acid	Safe Drinking Water Program (DW)
Dibromoacetic acid	Safe Drinking Water Program (DW)
Dichloroacetic acid	Safe Drinking Water Program (DW)
Total haloacetic acids	Safe Drinking Water Program (DW)
Trichloroacetic acid	Safe Drinking Water Program (DW)
<u>EPA 6010D</u>	
Aluminum	Resource Conservation Recovery Program (NPW)
Aluminum	Resource Conservation Recovery Program (S)
Antimony	Resource Conservation Recovery Program (NPW)
Antimony	Resource Conservation Recovery Program (S)

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Arsenic	Clean Water Program (S)
Arsenic	Resource Conservation Recovery Program (NPW)
Arsenic	Resource Conservation Recovery Program (S)
Barium	Resource Conservation Recovery Program (NPW)
Barium	Resource Conservation Recovery Program (S)
Beryllium	Clean Water Program (S)
Beryllium	Resource Conservation Recovery Program (NPW)
Beryllium	Resource Conservation Recovery Program (S)
Boron	Resource Conservation Recovery Program (NPW)
Boron	Resource Conservation Recovery Program (S)
Cadmium	Clean Water Program (S)
Cadmium	Resource Conservation Recovery Program (NPW)
Cadmium	Resource Conservation Recovery Program (S)
Calcium	Resource Conservation Recovery Program (NPW)
Calcium	Resource Conservation Recovery Program (S)
Chromium	Clean Water Program (S)
Chromium	Resource Conservation Recovery Program (NPW)
Chromium	Resource Conservation Recovery Program (S)
Cobalt	Resource Conservation Recovery Program (NPW)
Cobalt	Resource Conservation Recovery Program (S)
Copper	Clean Water Program (S)
Copper	Resource Conservation Recovery Program (NPW)
Copper	Resource Conservation Recovery Program (S)
Iron	Resource Conservation Recovery Program (NPW)
Iron	Resource Conservation Recovery Program (S)
Lead	Clean Water Program (S)
Lead	Resource Conservation Recovery Program (NPW)
Lead	Resource Conservation Recovery Program (S)
Magnesium	Resource Conservation Recovery Program (NPW)
Magnesium	Resource Conservation Recovery Program (S)
Manganese	Resource Conservation Recovery Program (NPW)
Manganese	Resource Conservation Recovery Program (S)
Molybdenum	Clean Water Program (S)
Molybdenum	Resource Conservation Recovery Program (NPW)
Molybdenum	Resource Conservation Recovery Program (S)
Nickel	Clean Water Program (S)
Nickel	Resource Conservation Recovery Program (NPW)
Nickel	Resource Conservation Recovery Program (S)
Potassium	Resource Conservation Recovery Program (NPW)
Potassium	Resource Conservation Recovery Program (S)
Selenium	Clean Water Program (S)
Selenium	Resource Conservation Recovery Program (NPW)
Selenium	Resource Conservation Recovery Program (S)
Silver	Resource Conservation Recovery Program (NPW)
Silver	Resource Conservation Recovery Program (S)
Sodium	Resource Conservation Recovery Program (NPW)
Sodium	Resource Conservation Recovery Program (S)
Strontium	Resource Conservation Recovery Program (NPW)
Strontium	Resource Conservation Recovery Program (S)
Thallium	Resource Conservation Recovery Program (NPW)
Thallium	Resource Conservation Recovery Program (S)
Tin	Resource Conservation Recovery Program (NPW)
Tin	Resource Conservation Recovery Program (S)
Titanium	Resource Conservation Recovery Program (NPW)
Titanium	Resource Conservation Recovery Program (S)
Vanadium	Resource Conservation Recovery Program (NPW)
Vanadium	Resource Conservation Recovery Program (S)
Zinc	Clean Water Program (S)
Zinc	Resource Conservation Recovery Program (NPW)
Zinc	Resource Conservation Recovery Program (S)

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EPA 6020B

Aluminum
Antimony
Arsenic
Barium
Beryllium
Cadmium
Calcium
Chromium
Cobalt
Copper
Iron
Lead
Magnesium
Manganese
Molybdenum
Nickel
Potassium
Selenium
Silver
Sodium
Thallium
Tin
Titanium
Vanadium
Zinc

Resource Conservation Recovery Program (NPW)
Resource Conservation Recovery Program (NPW)
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Resource Conservation Recovery Program (NPW)

EPA 608.3

4,4'-DDD
4,4'-DDE
4,4'-DDT
Aldrin
alpha-BHC
Aroclor-1016 (PCB-1016)
Aroclor-1221 (PCB-1221)
Aroclor-1232 (PCB-1232)
Aroclor-1242 (PCB-1242)
Aroclor-1248 (PCB-1248)
Aroclor-1254 (PCB-1254)
Aroclor-1260 (PCB-1260)
beta-BHC
Chlordane (tech.)
delta-BHC
Dieldrin
Endosulfan I
Endosulfan II
Endosulfan sulfate
Endrin
Endrin aldehyde
gamma-BHC
Heptachlor
Heptachlor epoxide
Toxaphene

Clean Water Program (NPW)
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EPA 624.1

1,1,1-Trichloroethane
1,1,2,2-Tetrachloroethane
1,1,2-Trichloroethane
1,1-Dichloroethane
1,1-Dichloroethylene
1,2-Dichlorobenzene
1,2-Dichloroethane

Clean Water Program (NPW)
Clean Water Program (NPW)
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1,2-Dichloropropane	Clean Water Program (NPW)
1,3-Dichlorobenzene	Clean Water Program (NPW)
1,4-Dichlorobenzene	Clean Water Program (NPW)
2-Chloroethyl vinyl ether	Clean Water Program (NPW)
Acrolein	Clean Water Program (NPW)
Acrylonitrile	Clean Water Program (NPW)
Benzene	Clean Water Program (NPW)
Bromodichloromethane	Clean Water Program (NPW)
Bromoform	Clean Water Program (NPW)
Bromomethane (Methyl bromide)	Clean Water Program (NPW)
Carbon tetrachloride	Clean Water Program (NPW)
Chlorobenzene	Clean Water Program (NPW)
Chloroethane	Clean Water Program (NPW)
Chloroform	Clean Water Program (NPW)
cis-1,3-Dichloropropene	Clean Water Program (NPW)
Dibromochloromethane	Clean Water Program (NPW)
Dichlorodifluoromethane	Clean Water Program (NPW)
Dichloromethane (Methylene chloride)	Clean Water Program (NPW)
Ethylbenzene	Clean Water Program (NPW)
Methyl chloride (Chloromethane)	Clean Water Program (NPW)
Tetrachloroethylene	Clean Water Program (NPW)
Toluene	Clean Water Program (NPW)
trans-1,2-Dichloroethylene	Clean Water Program (NPW)
trans-1,3-Dichloropropylene	Clean Water Program (NPW)
Trichloroethene (Trichloroethylene)	Clean Water Program (NPW)
Trichlorofluoromethane	Clean Water Program (NPW)
Vinyl chloride	Clean Water Program (NPW)
<u>EPA 625.1</u>	
1,2,4-Trichlorobenzene	Clean Water Program (NPW)
2,2'-Oxybis(1-chloropropane)	Clean Water Program (NPW)
2,2'-Oxybis(1-chloropropane)	Resource Conservation Recovery Program (NPW)
2,4,6-Trichlorophenol	Clean Water Program (NPW)
2,4-Dichlorophenol	Clean Water Program (NPW)
2,4-Dimethylphenol	Clean Water Program (NPW)
2,4-Dinitrophenol	Clean Water Program (NPW)
2,4-Dinitrotoluene (2,4-DNT)	Clean Water Program (NPW)
2,6-Dinitrotoluene (2,6-DNT)	Clean Water Program (NPW)
2-Chloronaphthalene	Clean Water Program (NPW)
2-Chlorophenol	Clean Water Program (NPW)
2-Methyl-4,6-dinitrophenol	Clean Water Program (NPW)
2-Methylphenol (o-Cresol)	Clean Water Program (NPW)
2-Nitrophenol	Clean Water Program (NPW)
3,3'-Dichlorobenzidine	Clean Water Program (NPW)
4,6-Dinitro-2-methylphenol	Clean Water Program (NPW)
4-Bromophenyl phenyl ether	Clean Water Program (NPW)
4-Chloro-3-methylphenol	Clean Water Program (NPW)
4-Chlorophenyl phenylether	Clean Water Program (NPW)
4-Nitrophenol	Clean Water Program (NPW)
Acenaphthene	Clean Water Program (NPW)
Acenaphthylene	Clean Water Program (NPW)
Anthracene	Clean Water Program (NPW)
Benzidine	Clean Water Program (NPW)
Benzo[a]anthracene	Clean Water Program (NPW)
Benzo[a]pyrene	Clean Water Program (NPW)
Benzo[b]fluoranthene	Clean Water Program (NPW)
Benzo[g,h,i]perylene	Clean Water Program (NPW)
Benzo[k]fluoranthene	Clean Water Program (NPW)
bis(2-Chloroethoxy)methane	Clean Water Program (NPW)
bis(2-Chloroethyl)ether	Clean Water Program (NPW)
bis(2-Chloroisopropyl)ether	Clean Water Program (NPW)

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bis(2-Ethylhexyl)phthalate (DEHP)	Clean Water Program (NPW)
Butyl benzyl phthalate	Clean Water Program (NPW)
Chrysene	Clean Water Program (NPW)
Dibenz[a,h]anthracene	Clean Water Program (NPW)
Diethyl phthalate	Clean Water Program (NPW)
Dimethyl phthalate	Clean Water Program (NPW)
Di-n-butyl phthalate	Clean Water Program (NPW)
Di-n-octyl phthalate	Clean Water Program (NPW)
Fluoranthene	Clean Water Program (NPW)
Fluorene	Clean Water Program (NPW)
Hexachlorobenzene	Clean Water Program (NPW)
Hexachlorobutadiene	Clean Water Program (NPW)
Hexachlorocyclopentadiene	Clean Water Program (NPW)
Hexachloroethane	Clean Water Program (NPW)
Indeno[1,2,3-cd]pyrene	Clean Water Program (NPW)
Isophorone	Clean Water Program (NPW)
Naphthalene	Clean Water Program (NPW)
Nitrobenzene	Clean Water Program (NPW)
n-Nitrosodimethylamine	Clean Water Program (NPW)
n-Nitroso-di-n-propylamine	Clean Water Program (NPW)
n-Nitrosodiphenylamine	Clean Water Program (NPW)
Pentachlorophenol	Clean Water Program (NPW)
Phenanthrene	Clean Water Program (NPW)
Phenol	Clean Water Program (NPW)
Pyrene	Clean Water Program (NPW)
Pyridine	Clean Water Program (NPW)
<u>EPA 7196A 1 Rev. 1.0</u>	
Chromium VI	Resource Conservation Recovery Program (NPW)
Chromium VI	Resource Conservation Recovery Program (S)
<u>EPA 7470A</u>	
Mercury	Resource Conservation Recovery Program (NPW)
<u>EPA 7471B</u>	
Mercury	Resource Conservation Recovery Program (S)
<u>EPA 8081B</u>	
4,4'-DDD	Resource Conservation Recovery Program (NPW)
4,4'-DDD	Resource Conservation Recovery Program (S)
4,4'-DDE	Resource Conservation Recovery Program (NPW)
4,4'-DDE	Resource Conservation Recovery Program (S)
4,4'-DDT	Resource Conservation Recovery Program (NPW)
4,4'-DDT	Resource Conservation Recovery Program (S)
Aldrin	Resource Conservation Recovery Program (NPW)
Aldrin	Resource Conservation Recovery Program (S)
alpha-BHC	Resource Conservation Recovery Program (NPW)
alpha-BHC	Resource Conservation Recovery Program (S)
alpha-Chlordane	Resource Conservation Recovery Program (NPW)
alpha-Chlordane	Resource Conservation Recovery Program (S)
beta-BHC	Resource Conservation Recovery Program (NPW)
beta-BHC	Resource Conservation Recovery Program (S)
Chlordane (tech.)	Resource Conservation Recovery Program (NPW)
Chlordane (tech.)	Resource Conservation Recovery Program (S)
delta-BHC	Resource Conservation Recovery Program (NPW)
delta-BHC	Resource Conservation Recovery Program (S)
Dieldrin	Resource Conservation Recovery Program (NPW)
Dieldrin	Resource Conservation Recovery Program (S)
Endosulfan I	Resource Conservation Recovery Program (NPW)
Endosulfan I	Resource Conservation Recovery Program (S)
Endosulfan II	Resource Conservation Recovery Program (NPW)
Endosulfan II	Resource Conservation Recovery Program (S)
Endosulfan sulfate	Resource Conservation Recovery Program (NPW)
Endosulfan sulfate	Resource Conservation Recovery Program (S)

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Endrin
Endrin
Endrin aldehyde
Endrin aldehyde
Endrin ketone
Endrin ketone
gamma-BHC
gamma-BHC
Heptachlor
Heptachlor
Heptachlor epoxide
Heptachlor epoxide
Methoxychlor
Methoxychlor
Toxaphene
Toxaphene

EPA 8082A

Aroclor-1016 (PCB-1016)
Aroclor-1016 (PCB-1016)
Aroclor-1221 (PCB-1221)
Aroclor-1221 (PCB-1221)
Aroclor-1232 (PCB-1232)
Aroclor-1232 (PCB-1232)
Aroclor-1242 (PCB-1242)
Aroclor-1242 (PCB-1242)
Aroclor-1248 (PCB-1248)
Aroclor-1248 (PCB-1248)
Aroclor-1254 (PCB-1254)
Aroclor-1254 (PCB-1254)
Aroclor-1260 (PCB-1260)
Aroclor-1260 (PCB-1260)
Aroclor-1262 (PCB 1262)
Aroclor-1262 (PCB 1262)
Aroclor-1268 (PCB-1268)
Aroclor-1268 (PCB-1268)

EPA 8151A

2,4,5-T
2,4,5-T
2,4-D
2,4-D
2,4-DB
2,4-DB
Dalapon
Dalapon
Dicamba
Dicamba
Dinoseb
Dinoseb
MCPA
MCPA
Silvex (2,4,5-TP)
Silvex (2,4,5-TP)

EPA 8260D

1,1,1,2-Tetrachloroethane
1,1,1-Trichloroethane
1,1,1-Trichloroethane
1,1,2,2-Tetrachloroethane
1,1,2,2-Tetrachloroethane
1,1,2-Trichloro-1,2,2-trifluoroethane
1,1,2-Trichloroethane

Resource Conservation Recovery Program (NPW)
Resource Conservation Recovery Program (S)
Resource Conservation Recovery Program (NPW)
Resource Conservation Recovery Program (S)
Resource Conservation Recovery Program (NPW)
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Resource Conservation Recovery Program (NPW)
Resource Conservation Recovery Program (S)

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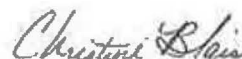
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1,1-Dichloroethane
1,1-Dichloroethane
1,1-Dichloroethylene
1,1-Dichloroethylene
1,1-Dichloropropene
1,1-Dichloropropene
1,2,3-Trichlorobenzene
1,2,3-Trichloropropane
1,2,3-Trichloropropane
1,2,4-Trimethylbenzene
1,2,4-Trimethylbenzene
1,2-Dibromo-3-chloropropane (DBCP)
1,2-Dibromo-3-chloropropane (DBCP)
1,2-Dibromoethane (EDB, Ethylene dibromide)
1,2-Dichlorobenzene
1,2-Dichlorobenzene
1,2-Dichloroethane
1,2-Dichloropropane
1,2-Dichloropropane
1,3,5-Trimethylbenzene
1,3,5-Trimethylbenzene
1,3-Dichlorobenzene
1,3-Dichlorobenzene
1,3-Dichloropropane
1,3-Dichloropropane
1,4-Dichlorobenzene
1,4-Dichlorobenzene
1,4-Dioxane (1,4-Diethyleneoxide)
1,4-Dioxane (1,4-Diethyleneoxide)
2,2-Dichloropropane
2,2-Dichloropropane
2-Butanone (Methyl ethyl ketone, MEK)
2-Butanone (Methyl ethyl ketone, MEK)
2-Chloroethyl vinyl ether
2-Chlorotoluene
2-Chlorotoluene
2-Hexanone
2-Hexanone
2-Nitropropane
2-Nitropropane
4-Chlorotoluene
4-Chlorotoluene
4-Methyl-2-pentanone (MIBK)
Acetone
Acetone
Acrolein
Acrolein
Acrylonitrile
Acrylonitrile
Benzene
Benzene
Bromobenzene
Bromobenzene
Bromochloromethane
Bromochloromethane
Bromodichloromethane
Bromodichloromethane
Bromoform
Bromoform
Bromomethane (Methyl bromide)

Resource Conservation Recovery Program (NPW)
Resource Conservation Recovery Program (S)
Resource Conservation Recovery Program (NPW)
Resource Conservation Recovery Program (S)
Resource Conservation Recovery Program (NPW)
Resource Conservation Recovery Program (S)
Resource Conservation Recovery Program (NPW)
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Resource Conservation Recovery Program (NPW)

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Bromomethane (Methyl bromide)	Resource Conservation Recovery Program (S)
Carbon disulfide	Resource Conservation Recovery Program (NPW)
Carbon disulfide	Resource Conservation Recovery Program (S)
Carbon tetrachloride	Resource Conservation Recovery Program (NPW)
Carbon tetrachloride	Resource Conservation Recovery Program (S)
Chlorobenzene	Resource Conservation Recovery Program (NPW)
Chlorobenzene	Resource Conservation Recovery Program (S)
Chloroethane	Resource Conservation Recovery Program (NPW)
Chloroethane	Resource Conservation Recovery Program (S)
Chloroform	Resource Conservation Recovery Program (NPW)
Chloroform	Resource Conservation Recovery Program (S)
cis & trans-1,2-Dichloroethene	Resource Conservation Recovery Program (NPW)
cis & trans-1,2-Dichloroethene	Resource Conservation Recovery Program (S)
cis-1,2-Dichloroethylene	Resource Conservation Recovery Program (NPW)
cis-1,2-Dichloroethylene	Resource Conservation Recovery Program (S)
cis-1,3-Dichloropropene	Resource Conservation Recovery Program (NPW)
cis-1,3-Dichloropropene	Resource Conservation Recovery Program (S)
Dibromochloromethane	Resource Conservation Recovery Program (NPW)
Dibromochloromethane	Resource Conservation Recovery Program (S)
Dibromomethane	Resource Conservation Recovery Program (NPW)
Dibromomethane	Resource Conservation Recovery Program (S)
Dichlorodifluoromethane	Resource Conservation Recovery Program (NPW)
Dichlorodifluoromethane	Resource Conservation Recovery Program (S)
Dichloromethane (Methylene chloride)	Resource Conservation Recovery Program (NPW)
Dichloromethane (Methylene chloride)	Resource Conservation Recovery Program (S)
Diethyl ether	Resource Conservation Recovery Program (NPW)
Diethyl ether	Resource Conservation Recovery Program (S)
Diisopropylether (DIPE)	Resource Conservation Recovery Program (NPW)
Ethanol	Resource Conservation Recovery Program (NPW)
Ethylbenzene	Resource Conservation Recovery Program (NPW)
Ethylbenzene	Resource Conservation Recovery Program (S)
Ethyl-tert-butyl ether (ETBE)	Resource Conservation Recovery Program (NPW)
Freon-113 (Trichlorotrifluoroethane)	Resource Conservation Recovery Program (NPW)
Isopropylbenzene	Resource Conservation Recovery Program (NPW)
Isopropylbenzene	Resource Conservation Recovery Program (S)
Methyl acetate	Resource Conservation Recovery Program (NPW)
Methyl chloride (Chloromethane)	Resource Conservation Recovery Program (NPW)
Methyl chloride (Chloromethane)	Resource Conservation Recovery Program (S)
Methyl tert-butyl ether (MTBE)	Resource Conservation Recovery Program (NPW)
Methyl tert-butyl ether (MTBE)	Resource Conservation Recovery Program (S)
Methylene chloride	Resource Conservation Recovery Program (NPW)
n-Butylbenzene	Resource Conservation Recovery Program (NPW)
n-Butylbenzene	Resource Conservation Recovery Program (S)
n-Propylbenzene	Resource Conservation Recovery Program (NPW)
n-Propylbenzene	Resource Conservation Recovery Program (S)
p-Isopropyltoluene	Resource Conservation Recovery Program (NPW)
p-Isopropyltoluene	Resource Conservation Recovery Program (S)
sec-Butylbenzene	Resource Conservation Recovery Program (NPW)
sec-Butylbenzene	Resource Conservation Recovery Program (S)
Styrene	Resource Conservation Recovery Program (NPW)
Styrene	Resource Conservation Recovery Program (S)
tert-Amyl methyl ether (TAME)	Resource Conservation Recovery Program (NPW)
tert-Butyl alcohol	Resource Conservation Recovery Program (NPW)
tert-Butylbenzene	Resource Conservation Recovery Program (NPW)
tert-Butylbenzene	Resource Conservation Recovery Program (S)
Tetrachloroethylene	Resource Conservation Recovery Program (NPW)
Tetrachloroethylene	Resource Conservation Recovery Program (S)
Toluene	Resource Conservation Recovery Program (NPW)
Toluene	Resource Conservation Recovery Program (S)
trans-1,2-Dichloroethylene	Resource Conservation Recovery Program (NPW)

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trans-1,2-Dichloroethylene	Resource Conservation Recovery Program (S)
trans-1,3-Dichloropropylene	Resource Conservation Recovery Program (NPW)
trans-1,3-Dichloropropylene	Resource Conservation Recovery Program (S)
trans-1,4-Dichloro-2-butene	Resource Conservation Recovery Program (NPW)
trans-1,4-Dichloro-2-butene	Resource Conservation Recovery Program (S)
Trichloroethene (Trichloroethylene)	Resource Conservation Recovery Program (NPW)
Trichloroethene (Trichloroethylene)	Resource Conservation Recovery Program (S)
Trichlorofluoromethane	Resource Conservation Recovery Program (NPW)
Trichlorofluoromethane	Resource Conservation Recovery Program (S)
Vinyl acetate	Resource Conservation Recovery Program (NPW)
Vinyl chloride	Resource Conservation Recovery Program (S)
Xylene (total)	Resource Conservation Recovery Program (NPW)
Xylene (total)	Resource Conservation Recovery Program (S)
<u>EPA 8270E</u>	
1,1'-Biphenyl	Resource Conservation Recovery Program (NPW)
1,1'-Biphenyl	Resource Conservation Recovery Program (S)
1,2,4,5-Tetrachlorobenzene	Resource Conservation Recovery Program (NPW)
1,2,4,5-Tetrachlorobenzene	Resource Conservation Recovery Program (S)
1,2,4-Trichlorobenzene	Resource Conservation Recovery Program (NPW)
1,2,4-Trichlorobenzene	Resource Conservation Recovery Program (S)
1,2-Dichlorobenzene	Resource Conservation Recovery Program (NPW)
1,2-Dichlorobenzene	Resource Conservation Recovery Program (S)
1,2-Diphenylhydrazine	Resource Conservation Recovery Program (NPW)
1,2-Diphenylhydrazine	Resource Conservation Recovery Program (S)
1,3-Dichlorobenzene	Resource Conservation Recovery Program (NPW)
1,3-Dichlorobenzene	Resource Conservation Recovery Program (S)
1,4-Dichlorobenzene	Resource Conservation Recovery Program (NPW)
1,4-Dichlorobenzene	Resource Conservation Recovery Program (S)
1,4-Dioxane (1,4-Diethyleneoxide)	Resource Conservation Recovery Program (NPW)
1,4-Dioxane (1,4-Diethyleneoxide)	Resource Conservation Recovery Program (S)
2,2'-Oxybis(1-chloropropane)	Resource Conservation Recovery Program (NPW)
2,2'-Oxybis(1-chloropropane)	Resource Conservation Recovery Program (S)
2,3,4,6-Tetrachlorophenol	Resource Conservation Recovery Program (NPW)
2,3,4,6-Tetrachlorophenol	Resource Conservation Recovery Program (S)
2,4,5-Trichlorophenol	Resource Conservation Recovery Program (NPW)
2,4,5-Trichlorophenol	Resource Conservation Recovery Program (S)
2,4,6-Trichlorophenol	Resource Conservation Recovery Program (NPW)
2,4,6-Trichlorophenol	Resource Conservation Recovery Program (S)
2,4-Dichlorophenol	Resource Conservation Recovery Program (NPW)
2,4-Dichlorophenol	Resource Conservation Recovery Program (S)
2,4-Dimethylphenol	Resource Conservation Recovery Program (NPW)
2,4-Dimethylphenol	Resource Conservation Recovery Program (S)
2,4-Dinitrophenol	Resource Conservation Recovery Program (NPW)
2,4-Dinitrophenol	Resource Conservation Recovery Program (S)
2,4-Dinitrotoluene (2,4-DNT)	Resource Conservation Recovery Program (NPW)
2,4-Dinitrotoluene (2,4-DNT)	Resource Conservation Recovery Program (S)
2,6-Dichlorophenol	Resource Conservation Recovery Program (NPW)
2,6-Dichlorophenol	Resource Conservation Recovery Program (S)
2,6-Dinitrotoluene (2,6-DNT)	Resource Conservation Recovery Program (NPW)
2,6-Dinitrotoluene (2,6-DNT)	Resource Conservation Recovery Program (S)
2-Chloronaphthalene	Resource Conservation Recovery Program (NPW)
2-Chloronaphthalene	Resource Conservation Recovery Program (S)
2-Chlorophenol	Resource Conservation Recovery Program (NPW)
2-Chlorophenol	Resource Conservation Recovery Program (S)
2-Methyl-4,6-dinitrophenol	Resource Conservation Recovery Program (NPW)
2-Methyl-4,6-dinitrophenol	Resource Conservation Recovery Program (S)
2-Methylnaphthalene	Resource Conservation Recovery Program (NPW)
2-Methylnaphthalene	Resource Conservation Recovery Program (S)
2-Methylphenol (o-Cresol)	Resource Conservation Recovery Program (NPW)
2-Methylphenol (o-Cresol)	Resource Conservation Recovery Program (S)

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2-Nitroaniline	Resource Conservation Recovery Program (NPW)
2-Nitroaniline	Resource Conservation Recovery Program (S)
2-Nitrophenol	Resource Conservation Recovery Program (NPW)
2-Nitrophenol	Resource Conservation Recovery Program (S)
3,3'-Dichlorobenzidine	Resource Conservation Recovery Program (NPW)
3,3'-Dichlorobenzidine	Resource Conservation Recovery Program (S)
3-Methylphenol (m-Cresol)	Resource Conservation Recovery Program (NPW)
3-Methylphenol (m-Cresol)	Resource Conservation Recovery Program (S)
3-Nitroaniline	Resource Conservation Recovery Program (NPW)
3-Nitroaniline	Resource Conservation Recovery Program (S)
4-Bromophenyl phenyl ether	Resource Conservation Recovery Program (NPW)
4-Bromophenyl phenyl ether	Resource Conservation Recovery Program (S)
4-Chloro-3-methylphenol	Resource Conservation Recovery Program (NPW)
4-Chloro-3-methylphenol	Resource Conservation Recovery Program (S)
4-Chloroaniline	Resource Conservation Recovery Program (NPW)
4-Chloroaniline	Resource Conservation Recovery Program (S)
4-Chlorophenyl phenylether	Resource Conservation Recovery Program (NPW)
4-Chlorophenyl phenylether	Resource Conservation Recovery Program (S)
4-Methylphenol (p-Cresol)	Resource Conservation Recovery Program (NPW)
4-Methylphenol (p-Cresol)	Resource Conservation Recovery Program (S)
4-Nitroaniline	Resource Conservation Recovery Program (NPW)
4-Nitroaniline	Resource Conservation Recovery Program (S)
4-Nitrophenol	Resource Conservation Recovery Program (NPW)
4-Nitrophenol	Resource Conservation Recovery Program (S)
Acenaphthene	Resource Conservation Recovery Program (NPW)
Acenaphthene	Resource Conservation Recovery Program (S)
Acenaphthylene	Resource Conservation Recovery Program (NPW)
Acenaphthylene	Resource Conservation Recovery Program (S)
Acetophenone	Resource Conservation Recovery Program (NPW)
Acetophenone	Resource Conservation Recovery Program (S)
Aniline	Resource Conservation Recovery Program (NPW)
Aniline	Resource Conservation Recovery Program (S)
Anthracene	Resource Conservation Recovery Program (NPW)
Anthracene	Resource Conservation Recovery Program (S)
Atrazine	Resource Conservation Recovery Program (NPW)
Atrazine	Resource Conservation Recovery Program (S)
Benzaldehyde	Resource Conservation Recovery Program (NPW)
Benzaldehyde	Resource Conservation Recovery Program (S)
Benzidine	Resource Conservation Recovery Program (NPW)
Benzidine	Resource Conservation Recovery Program (S)
Benzo[a]anthracene	Resource Conservation Recovery Program (NPW)
Benzo[a]anthracene	Resource Conservation Recovery Program (S)
Benzo[a]pyrene	Resource Conservation Recovery Program (NPW)
Benzo[a]pyrene	Resource Conservation Recovery Program (S)
Benzo[b]fluoranthene	Resource Conservation Recovery Program (NPW)
Benzo[b]fluoranthene	Resource Conservation Recovery Program (S)
Benzo[g,h,i]perylene	Resource Conservation Recovery Program (NPW)
Benzo[g,h,i]perylene	Resource Conservation Recovery Program (S)
Benzo[k]fluoranthene	Resource Conservation Recovery Program (NPW)
Benzo[k]fluoranthene	Resource Conservation Recovery Program (S)
Benzoic acid	Resource Conservation Recovery Program (NPW)
Benzoic acid	Resource Conservation Recovery Program (S)
Benzyl alcohol	Resource Conservation Recovery Program (NPW)
Benzyl alcohol	Resource Conservation Recovery Program (S)
bis(2-Chloroethoxy)methane	Resource Conservation Recovery Program (NPW)
bis(2-Chloroethoxy)methane	Resource Conservation Recovery Program (S)
bis(2-Chloroethyl)ether	Resource Conservation Recovery Program (NPW)
bis(2-Chloroethyl)ether	Resource Conservation Recovery Program (S)
bis(2-Chloroisopropyl)ether	Resource Conservation Recovery Program (NPW)
bis(2-Chloroisopropyl)ether	Resource Conservation Recovery Program (S)

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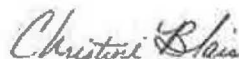


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bis(2-Ethylhexyl)phthalate (DEHP)	Resource Conservation Recovery Program (NPW)
bis(2-Ethylhexyl)phthalate (DEHP)	Resource Conservation Recovery Program (S)
Butyl benzyl phthalate	Resource Conservation Recovery Program (NPW)
Butyl benzyl phthalate	Resource Conservation Recovery Program (S)
Caprolactam	Resource Conservation Recovery Program (NPW)
Caprolactam	Resource Conservation Recovery Program (S)
Carbazole	Resource Conservation Recovery Program (NPW)
Carbazole	Resource Conservation Recovery Program (S)
Chrysene	Resource Conservation Recovery Program (NPW)
Chrysene	Resource Conservation Recovery Program (S)
Cresols, Total	Resource Conservation Recovery Program (NPW)
Dibenz[a,h]anthracene	Resource Conservation Recovery Program (NPW)
Dibenz[a,h]anthracene	Resource Conservation Recovery Program (S)
Dibenzofuran	Resource Conservation Recovery Program (NPW)
Dibenzofuran	Resource Conservation Recovery Program (S)
Diethyl phthalate	Resource Conservation Recovery Program (NPW)
Diethyl phthalate	Resource Conservation Recovery Program (S)
Dimethyl phthalate	Resource Conservation Recovery Program (NPW)
Dimethyl phthalate	Resource Conservation Recovery Program (S)
Di-n-butyl phthalate	Resource Conservation Recovery Program (NPW)
Di-n-butyl phthalate	Resource Conservation Recovery Program (S)
Di-n-octyl phthalate	Resource Conservation Recovery Program (NPW)
Di-n-octyl phthalate	Resource Conservation Recovery Program (S)
Fluoranthene	Resource Conservation Recovery Program (NPW)
Fluoranthene	Resource Conservation Recovery Program (S)
Fluorene	Resource Conservation Recovery Program (NPW)
Fluorene	Resource Conservation Recovery Program (S)
Hexachlorobenzene	Resource Conservation Recovery Program (NPW)
Hexachlorobenzene	Resource Conservation Recovery Program (S)
Hexachlorobutadiene	Resource Conservation Recovery Program (NPW)
Hexachlorobutadiene	Resource Conservation Recovery Program (S)
Hexachlorocyclopentadiene	Resource Conservation Recovery Program (NPW)
Hexachlorocyclopentadiene	Resource Conservation Recovery Program (S)
Hexachloroethane	Resource Conservation Recovery Program (NPW)
Hexachloroethane	Resource Conservation Recovery Program (S)
Indeno[1,2,3-cd]pyrene	Resource Conservation Recovery Program (NPW)
Indeno[1,2,3-cd]pyrene	Resource Conservation Recovery Program (S)
Isophorone	Resource Conservation Recovery Program (NPW)
Isophorone	Resource Conservation Recovery Program (S)
Naphthalene	Resource Conservation Recovery Program (NPW)
Naphthalene	Resource Conservation Recovery Program (S)
Nitrobenzene	Resource Conservation Recovery Program (NPW)
Nitrobenzene	Resource Conservation Recovery Program (S)
n-Nitrosodimethylamine	Resource Conservation Recovery Program (NPW)
n-Nitrosodimethylamine	Resource Conservation Recovery Program (S)
n-Nitroso-di-n-propylamine	Resource Conservation Recovery Program (NPW)
n-Nitroso-di-n-propylamine	Resource Conservation Recovery Program (S)
n-Nitrosodiphenylamine	Resource Conservation Recovery Program (NPW)
n-Nitrosodiphenylamine	Resource Conservation Recovery Program (S)
Parathion	Resource Conservation Recovery Program (NPW)
Parathion	Resource Conservation Recovery Program (S)
PCNB	Resource Conservation Recovery Program (NPW)
Pentachloronitrobenzene	Resource Conservation Recovery Program (S)
Pentachlorophenol	Resource Conservation Recovery Program (NPW)
Pentachlorophenol	Resource Conservation Recovery Program (S)
Phenanthrene	Resource Conservation Recovery Program (NPW)
Phenanthrene	Resource Conservation Recovery Program (S)
Phenol	Resource Conservation Recovery Program (NPW)
Phenol	Resource Conservation Recovery Program (S)
Pyrene	Resource Conservation Recovery Program (NPW)

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Pyrene	Resource Conservation Recovery Program (S)
Pyridine	Resource Conservation Recovery Program (NPW)
Pyridine	Resource Conservation Recovery Program (S)
<u>EPA 8315A</u>	
Formaldehyde	Resource Conservation Recovery Program (NPW)
Formaldehyde	Resource Conservation Recovery Program (S)
<u>EPA 9010C</u>	
Amenable cyanide	Resource Conservation Recovery Program (NPW)
Total Cyanide	Resource Conservation Recovery Program (S)
<u>EPA 9012B</u>	
Total Cyanide	Resource Conservation Recovery Program (NPW)
Total Cyanide	Resource Conservation Recovery Program (S)
<u>EPA 9034</u>	
Sulfide	Resource Conservation Recovery Program (S)
<u>EPA 9045D</u>	
pH	Resource Conservation Recovery Program (S)
<u>EPA 9060A</u>	
Total Organic Carbon	Resource Conservation Recovery Program (S)
<u>EPA 9066</u>	
Total Phenolics	Resource Conservation Recovery Program (S)
<u>EPA TO-15</u>	
1,1,1-Trichloroethane	QAPP Required Air
1,1,2,2-Tetrachloroethane	QAPP Required Air
1,1,2-Trichloroethane	QAPP Required Air
1,1-Dichloroethane	QAPP Required Air
1,1-Dichloroethylene	QAPP Required Air
1,2,4-Trichlorobenzene	QAPP Required Air
1,2,4-Trimethylbenzene	QAPP Required Air
1,2-Dibromo-3-chloropropane (DBCP)	QAPP Required Air
1,2-Dibromoethane (EDB, Ethylene dibromide)	QAPP Required Air
1,2-Dichloro-1,1,2,2-tetrafluoroethane	QAPP Required Air
1,2-Dichlorobenzene	QAPP Required Air
1,2-Dichloroethane	QAPP Required Air
1,2-Dichloropropane	QAPP Required Air
1,3,5-Trimethylbenzene	QAPP Required Air
1,3-Butadiene	QAPP Required Air
1,3-Dichlorobenzene	QAPP Required Air
1,4-Dichlorobenzene	QAPP Required Air
1,4-Dioxane (1,4- Diethyleneoxide)	QAPP Required Air
2,2',4-Trimethylpentane	QAPP Required Air
2-Butanone (Methyl ethyl ketone, MEK)	QAPP Required Air
2-Chlorotoluene	QAPP Required Air
4-Methyl-2-pentanone (MIBK)	QAPP Required Air
Acetone	QAPP Required Air
Acrylonitrile	QAPP Required Air
Allyl chloride	QAPP Required Air
Benzene	QAPP Required Air
Benzyl chloride	QAPP Required Air
Bromodichloromethane	QAPP Required Air
Bromoform	QAPP Required Air
Bromomethane (Methyl bromide)	QAPP Required Air
Carbon disulfide	QAPP Required Air
Carbon tetrachloride	QAPP Required Air
Chlorobenzene	QAPP Required Air
Chloroethane	QAPP Required Air
Chloroform	QAPP Required Air
cis-1,2-Dichloroethylene	QAPP Required Air
cis-1,3-Dichloropropene	QAPP Required Air
Cyclohexane	QAPP Required Air

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Dibromochloromethane	QAPP Required Air
Dichlorodifluoromethane	QAPP Required Air
Ethylbenzene	QAPP Required Air
Freon-113 (Trichlorotrifluoroethane)	QAPP Required Air
Hexachlorobutadiene	QAPP Required Air
Hexachloroethane	QAPP Required Air
Isopropyl alcohol	QAPP Required Air
Isopropylbenzene	QAPP Required Air
m+p-Xylene	QAPP Required Air
Methyl chloride (Chloromethane)	QAPP Required Air
Methyl methacrylate	QAPP Required Air
Methyl tert-butyl ether (MTBE)	QAPP Required Air
Methylene chloride	QAPP Required Air
m-Xylene	QAPP Required Air
Naphthalene	QAPP Required Air
n-Heptane	QAPP Required Air
n-Hexane	QAPP Required Air
o-Xylene	QAPP Required Air
p-Xylene	QAPP Required Air
Styrene	QAPP Required Air
tert-Butyl alcohol	QAPP Required Air
Tetrachloroethylene	QAPP Required Air
Toluene	QAPP Required Air
trans-1,2-Dichloroethylene	QAPP Required Air
trans-1,3-Dichloropropylene	QAPP Required Air
Trichloroethene (Trichloroethylene)	QAPP Required Air
Trichlorofluoromethane	QAPP Required Air
Vinyl bromide	QAPP Required Air
Vinyl chloride	QAPP Required Air
Xylene (total)	QAPP Required Air
<u>Lloyd Kahn</u>	
Total Organic Carbon	Resource Conservation Recovery Program (S)
<u>MA VPH 2.1</u>	
Benzene	Leaking Underground Storage Tank Program (NPW)
Benzene	Leaking Underground Storage Tank Program (S)
Ethylbenzene	Leaking Underground Storage Tank Program (NPW)
Ethylbenzene	Leaking Underground Storage Tank Program (S)
m+p-Xylene	Leaking Underground Storage Tank Program (NPW)
m+p-Xylene	Leaking Underground Storage Tank Program (S)
Methyl tert-butyl ether (MTBE)	Leaking Underground Storage Tank Program (NPW)
Methyl tert-butyl ether (MTBE)	Leaking Underground Storage Tank Program (S)
Naphthalene	Leaking Underground Storage Tank Program (NPW)
Naphthalene	Leaking Underground Storage Tank Program (S)
o-Xylene	Leaking Underground Storage Tank Program (NPW)
o-Xylene	Leaking Underground Storage Tank Program (S)
Toluene	Leaking Underground Storage Tank Program (NPW)
Toluene	Leaking Underground Storage Tank Program (S)
VPH Aliphatic C5-C8	Leaking Underground Storage Tank Program (NPW)
VPH Aliphatic C5-C8	Leaking Underground Storage Tank Program (S)
VPH Aliphatic C9-C12	Leaking Underground Storage Tank Program (NPW)
VPH Aliphatic C9-C12	Leaking Underground Storage Tank Program (S)
VPH Aromatic C9-C10	Leaking Underground Storage Tank Program (NPW)
VPH Aromatic C9-C10	Leaking Underground Storage Tank Program (S)
Xylene (total)	Leaking Underground Storage Tank Program (NPW)
Xylene (total)	Leaking Underground Storage Tank Program (S)
<u>MADEP EPH 2.1</u>	
2-Methylnaphthalene	Leaking Underground Storage Tank Program (NPW)
2-Methylnaphthalene	Leaking Underground Storage Tank Program (S)
Acenaphthene	Leaking Underground Storage Tank Program (NPW)
Acenaphthene	Leaking Underground Storage Tank Program (S)

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Acenaphthylene	Leaking Underground Storage Tank Program (NPW)
Acenaphthylene	Leaking Underground Storage Tank Program (S)
Anthracene	Leaking Underground Storage Tank Program (NPW)
Anthracene	Leaking Underground Storage Tank Program (S)
Benzo[a]anthracene	Leaking Underground Storage Tank Program (NPW)
Benzo[a]anthracene	Leaking Underground Storage Tank Program (S)
Benzo[a]pyrene	Leaking Underground Storage Tank Program (NPW)
Benzo[a]pyrene	Leaking Underground Storage Tank Program (S)
Benzo[b]fluoranthene	Leaking Underground Storage Tank Program (NPW)
Benzo[b]fluoranthene	Leaking Underground Storage Tank Program (S)
Benzo[g,h,i]perylene	Leaking Underground Storage Tank Program (NPW)
Benzo[g,h,i]perylene	Leaking Underground Storage Tank Program (S)
Benzo[k]fluoranthene	Leaking Underground Storage Tank Program (NPW)
Benzo[k]fluoranthene	Leaking Underground Storage Tank Program (S)
Chrysene	Leaking Underground Storage Tank Program (NPW)
Chrysene	Leaking Underground Storage Tank Program (S)
Dibenz[a,h]anthracene	Leaking Underground Storage Tank Program (NPW)
Dibenz[a,h]anthracene	Leaking Underground Storage Tank Program (S)
EPH Aliphatic C19-C36	Leaking Underground Storage Tank Program (NPW)
EPH Aliphatic C19-C36	Leaking Underground Storage Tank Program (S)
EPH Aliphatic C9-C18	Leaking Underground Storage Tank Program (NPW)
EPH Aliphatic C9-C18	Leaking Underground Storage Tank Program (S)
EPH Aromatic C11-C22	Leaking Underground Storage Tank Program (NPW)
EPH Aromatic C11-C22	Leaking Underground Storage Tank Program (S)
Fluoranthene	Leaking Underground Storage Tank Program (NPW)
Fluoranthene	Leaking Underground Storage Tank Program (S)
Fluorene	Leaking Underground Storage Tank Program (NPW)
Fluorene	Leaking Underground Storage Tank Program (S)
Indeno[1,2,3-cd]pyrene	Leaking Underground Storage Tank Program (NPW)
Indeno[1,2,3-cd]pyrene	Leaking Underground Storage Tank Program (S)
Naphthalene	Leaking Underground Storage Tank Program (NPW)
Naphthalene	Leaking Underground Storage Tank Program (S)
Phenanthrene	Leaking Underground Storage Tank Program (NPW)
Phenanthrene	Leaking Underground Storage Tank Program (S)
Pyrene	Leaking Underground Storage Tank Program (NPW)
Pyrene	Leaking Underground Storage Tank Program (S)
<u>SM 2120 B 21st ED</u>	
Color	Safe Drinking Water Program (DW)
<u>SM 2130 B 21st ED</u>	
Turbidity	Safe Drinking Water Program (DW)
<u>SM 2150 B 21st ED</u>	
Odor	Safe Drinking Water Program (DW)
<u>SM 2320 B 21st ED</u>	
Alkalinity as CaCO3	Safe Drinking Water Program (DW)
<u>SM 2340 B 21st ED</u>	
Hardness (calc.)	Safe Drinking Water Program (DW)
<u>SM 2510 B 21st ED</u>	
Conductivity	Safe Drinking Water Program (DW)
<u>SM 2540 C 2011</u>	
Residue-filterable (TDS)	Clean Water Program (NPW)
<u>SM 2540 C 21st ED</u>	
Residue-filterable (TDS)	Safe Drinking Water Program (DW)
<u>SM 2540 D 2011</u>	
Residue-nonfilterable (TSS)	Clean Water Program (NPW)
<u>SM 4500-H+ B 21st ED</u>	
pH	Safe Drinking Water Program (DW)
<u>SM 4500-P B5 2011</u>	
Phosphorus, total	Clean Water Program (NPW)
<u>SM 4500-P E 2011</u>	

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Phosphorus, total
SM 4500-P E 21st
Orthophosphate as P
SM 5310 B 21st ED
Total Organic Carbon
Total Organic Carbon
SM 5310 B 22nd ED
Dissolved organic carbon (DOC)
SM 5910 B 21st ED
UV 254

Clean Water Program (NPW)
Safe Drinking Water Program (DW)
Clean Water Program (NPW)
Safe Drinking Water Program (DW)
Safe Drinking Water Program (DW)
Safe Drinking Water Program (DW)

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