



State of Maine

Laboratory Accreditation Program

Awards Accreditation To

Eastern Analytical, Inc.

Located at

51 Antrim Avenue, Concord, NH 03301

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: NH00005
Certificate Number: 2022010
Date of Issue: 2022-04-07
Expiration Date: 2024-04-06



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:

Eastern Analytical, Inc.

(603) 228-0525

51 Antrim Avenue
Concord, NH 03301

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:

ASTM D7511-09

Total Cyanide

Clean Water Program (NPW)

Enterolert®

Enterococci

Clean Water Program (NPW)

EPA 1010

Ignitability

Resource Conservation Recovery Program (NPW)

EPA 1030

Ignitability

Resource Conservation Recovery Program (S)

EPA 120.1

Conductivity

Clean Water Program (NPW)

EPA 1311

Extraction/Preparation

Resource Conservation Recovery Program (NPW)

Extraction/Preparation

Resource Conservation Recovery Program (S)

EPA 1312

Extraction/Preparation

Resource Conservation Recovery Program (NPW)

Extraction/Preparation

Resource Conservation Recovery Program (S)

EPA 160.4

Residue-volatile

Clean Water Program (NPW)

EPA 1664B (HEM)

Oil & Grease

Resource Conservation Recovery Program (NPW)

EPA 1664B (SGT-HEM)

Oil & Grease

Resource Conservation Recovery Program (NPW)

EPA 180.1 Rev. 2.0

Turbidity

Clean Water Program (NPW)

Turbidity

Safe Drinking Water Program (DW)

EPA 200.7 Rev. 4.4

Aluminum

Clean Water Program (NPW)

Aluminum

Safe Drinking Water Program (DW)

Antimony

Clean Water Program (NPW)

Arsenic

Clean Water Program (NPW)

Barium

Clean Water Program (NPW)

Barium

Safe Drinking Water Program (DW)

Beryllium

Clean Water Program (NPW)

Beryllium

Safe Drinking Water Program (DW)

Boron

Clean Water Program (NPW)

Boron

Safe Drinking Water Program (DW)

Cadmium

Clean Water Program (NPW)

Cadmium

Safe Drinking Water Program (DW)

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NH00005

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Certificate Number: 2022010 (333)

FOT Issue Date: 2022-11-17

Expiration Date: 2024-04-06

Christine Blais, Accreditation Officer

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Calcium
Calcium
Chromium
Chromium
Cobalt
Copper
Copper
Iron
Iron
Lead
Magnesium
Magnesium
Manganese
Manganese
Molybdenum
Nickel
Nickel
Potassium
Selenium
Silica as SiO2
Silica as SiO2
Silver
Silver
Sodium
Sodium
Thallium
Tin
Vanadium
Zinc
Zinc

EPA 200.8 Rev. 5.4

Aluminum
Aluminum
Antimony
Antimony
Arsenic
Arsenic
Barium
Barium
Beryllium
Beryllium
Cadmium
Cadmium
Calcium
Chromium
Chromium
Cobalt
Copper
Copper
Lead
Lead
Manganese
Manganese
Mercury
Mercury
Molybdenum
Nickel
Nickel
Selenium
Selenium

Clean Water Program (NPW)
Safe Drinking Water Program (DW)
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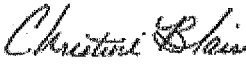
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FOT Issue Date: 2022-11-17
Expiration Date: 2024-04-06


Christine Blais, Accreditation Officer

| | |
|---------------------------|--|
| Silver | Clean Water Program (NPW) |
| Silver | Safe Drinking Water Program (DW) |
| Thallium | Clean Water Program (NPW) |
| Thallium | Safe Drinking Water Program (DW) |
| Uranium | Safe Drinking Water Program (DW) |
| Vanadium | Clean Water Program (NPW) |
| Zinc | Clean Water Program (NPW) |
| Zinc | Safe Drinking Water Program (DW) |
| <u>EPA 300.0 Rev. 2.1</u> | |
| Bromide | Clean Water Program (NPW) |
| Chloride | Clean Water Program (NPW) |
| Chloride | Safe Drinking Water Program (DW) |
| Fluoride | Clean Water Program (NPW) |
| 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 | Clean Water Program (NPW) |
| Sulfate | Safe Drinking Water Program (DW) |
| <u>EPA 3051A</u> | |
| Extraction/Preparation | Resource Conservation Recovery Program (NPW) |
| Extraction/Preparation | Resource Conservation Recovery Program (S) |
| <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 (NPW) |
| Extraction/Preparation | Resource Conservation Recovery Program (S) |
| <u>EPA 3545A</u> | |
| Extraction/Preparation | Resource Conservation Recovery Program (NPW) |
| Extraction/Preparation | Resource Conservation Recovery Program (S) |
| <u>EPA 3580A</u> | |
| Extraction/Preparation | Resource Conservation Recovery Program (NPW) |
| Extraction/Preparation | Resource Conservation Recovery Program (S) |
| <u>EPA 3585</u> | |
| Extraction/Preparation | Resource Conservation Recovery Program (NPW) |
| Extraction/Preparation | Resource Conservation Recovery Program (S) |
| <u>EPA 3620B</u> | |
| Extraction/Preparation | Resource Conservation Recovery Program (NPW) |
| Extraction/Preparation | Resource Conservation Recovery Program (S) |
| <u>EPA 365.1 Rev. 2.0</u> | |
| Orthophosphate as P | Clean Water Program (NPW) |
| Orthophosphate as P | Safe Drinking Water Program (DW) |
| Phosphorus, total | Clean Water Program (NPW) |
| <u>EPA 3660B</u> | |
| Extraction/Preparation | Resource Conservation Recovery Program (NPW) |
| Extraction/Preparation | Resource Conservation Recovery Program (S) |
| <u>EPA 3665A</u> | |
| Extraction/Preparation | Resource Conservation Recovery Program (NPW) |
| Extraction/Preparation | Resource Conservation Recovery Program (S) |
| <u>EPA 420.1</u> | |
| Total Phenolics | Clean Water Program (NPW) |
| <u>EPA 5030B</u> | |
| Extraction/Preparation | Resource Conservation Recovery Program (NPW) |
| Extraction/Preparation | Resource Conservation Recovery Program (S) |
| <u>EPA 5035A</u> | |

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sec-Butylbenzene
Styrene
tert-Butylbenzene
Tetrachloroethylene
Toluene
Total Trihalomethanes
trans-1,2-Dichloroethylene
Trichloroethene (Trichloroethylene)
Trichlorofluoromethane
Vinyl chloride
Xylene (total)

EPA 525.2 Rev. 2.0

Alachlor
Atrazine
Benzo[a]pyrene
bis(2-Ethylhexyl)adipate
bis(2-Ethylhexyl)phthalate (DEHP)
Endrin
gamma-BHC
Heptachlor
Heptachlor epoxide
Hexachlorobenzene
Hexachlorocyclopentadiene
Methoxychlor
Simazine

EPA 531.2 Rev. 1.0

Aldicarb sulfone
Aldicarb sulfoxide
Carbofuran
Oxamyl

EPA 552.3 Rev. 1.0

Bromoacetic acid
Chloroacetic acid
Dalepon
Dibromoacetic acid
Dichloroacetic acid
Total haloacetic acids
Trichloroacetic acid

EPA 6010C

Aluminum
Aluminum
Antimony
Antimony
Arsenic
Arsenic
Arsenic
Barium
Barium
Beryllium
Beryllium
Beryllium
Boron
Boron
Cadmium
Cadmium
Cadmium
Calcium
Calcium
Chromium
Chromium

Safe Drinking Water Program (DW)
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Resource Conservation Recovery Program (NPW)
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Resource Conservation Recovery Program (NPW)
Resource Conservation Recovery Program (S)
Clean Water Program (S)
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Resource Conservation Recovery Program (S)
Clean Water Program (S)
Resource Conservation Recovery Program (NPW)

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| | |
|-------------------|--|
| 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) |
| Phosphorus, total | 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) |
| Silica as SiO2 | Resource Conservation Recovery Program (NPW) |
| Silicon | Resource Conservation Recovery Program (NPW) |
| Silver | Resource Conservation Recovery Program (NPW) |
| Silver | Resource Conservation Recovery Program (S) |
| Sodium | Resource Conservation Recovery Program (NPW) |
| Sodium | Resource Conservation Recovery Program (S) |
| Thallium | Resource Conservation Recovery Program (NPW) |
| Thallium | Resource Conservation Recovery Program (S) |
| Tin | Resource Conservation Recovery Program (NPW) |
| 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) |
| <u>EPA 6020A</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) |
| 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) |

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Christine Blais, Accreditation Officer

| | |
|-------------------------|--|
| 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) |
| Mercury | Resource Conservation Recovery Program (NPW) |
| Mercury | 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) |
| Thallium | Resource Conservation Recovery Program (NPW) |
| Thallium | 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) |
| <hr/> | |
| <u>EPA 608.3</u> | |
| 4,4'-DDD | Clean Water Program (NPW) |
| 4,4'-DDE | Clean Water Program (NPW) |
| 4,4'-DDT | Clean Water Program (NPW) |
| Aldrin | Clean Water Program (NPW) |
| alpha-BHC | Clean Water Program (NPW) |
| Aroclor-1016 (PCB-1016) | Clean Water Program (NPW) |
| Aroclor-1221 (PCB-1221) | Clean Water Program (NPW) |
| Aroclor-1232 (PCB-1232) | Clean Water Program (NPW) |
| Aroclor-1242 (PCB-1242) | Clean Water Program (NPW) |
| Aroclor-1248 (PCB-1248) | Clean Water Program (NPW) |
| Aroclor-1254 (PCB-1254) | Clean Water Program (NPW) |
| Aroclor-1260 (PCB-1260) | Clean Water Program (NPW) |
| beta-BHC | Clean Water Program (NPW) |
| Chlordane (tech.) | Clean Water Program (NPW) |
| delta-BHC | Clean Water Program (NPW) |

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| Dieldrin | Clean Water Program (NPW) |
| Endosulfan I | Clean Water Program (NPW) |
| Endosulfan II | Clean Water Program (NPW) |
| Endosulfan sulfate | Clean Water Program (NPW) |
| Endrin | Clean Water Program (NPW) |
| Endrin aldehyde | Clean Water Program (NPW) |
| gamma-BHC | Clean Water Program (NPW) |
| Heptachlor | Clean Water Program (NPW) |
| Heptachlor epoxide | Clean Water Program (NPW) |
| Toxaphene | Clean Water Program (NPW) |
| <u>EPA 624.1</u> | |
| 1,1,1-Trichloroethane | Clean Water Program (NPW) |
| 1,1,2,2-Tetrachloroethane | Clean Water Program (NPW) |
| 1,1,2-Trichloroethane | Clean Water Program (NPW) |
| 1,1-Dichloroethane | Clean Water Program (NPW) |
| 1,1-Dichloroethylene | Clean Water Program (NPW) |
| 1,2-Dichlorobenzene | Clean Water Program (NPW) |
| 1,2-Dichloroethane | Clean Water Program (NPW) |
| 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) |

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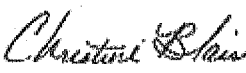

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| 3,3'-Dichlorobenzidine | Clean Water Program (NPW) |
| 4-Bromophenyl phenyl ether | Clean Water Program (NPW) |
| 4-Chloro-3-methylphenol | Clean Water Program (NPW) |
| 4-Chlorophenyl phenylether | Clean Water Program (NPW) |
| 4-Nitrophenol | Clean Water Program (NPW) |
| Acenaphthene | Clean Water Program (NPW) |
| Acenaphthylene | Clean Water Program (NPW) |
| Anthracene | Clean Water Program (NPW) |
| Azobenzene | 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) |
| 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) |
| <u>EPA 8011</u> | |
| 1,2-Dibromo-3-chloropropane (DBCP) | Resource Conservation Recovery Program (NPW) |
| 1,2-Dibromoethane (EDB, Ethylene dibromide) | Resource Conservation Recovery Program (NPW) |
| <u>EPA 8015C</u> | |
| Diesel range organics (DRO) | Leaking Underground Storage Tank Program (NPW) |
| Diesel range organics (DRO) | Leaking Underground Storage Tank Program (S) |
| Ethanol | Resource Conservation Recovery Program (NPW) |
| Gasoline range organics (GRO) | Leaking Underground Storage Tank Program (NPW) |
| Gasoline range organics (GRO) | Leaking Underground Storage Tank Program (S) |
| Methanol | Resource Conservation Recovery Program (NPW) |
| <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) |

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|-------------------------|--|
| 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) |
| Endrin | Resource Conservation Recovery Program (NPW) |
| Endrin | Resource Conservation Recovery Program (S) |
| Endrin aldehyde | Resource Conservation Recovery Program (NPW) |
| Endrin aldehyde | Resource Conservation Recovery Program (S) |
| Endrin ketone | Resource Conservation Recovery Program (NPW) |
| Endrin ketone | Resource Conservation Recovery Program (S) |
| gamma-BHC | Resource Conservation Recovery Program (NPW) |
| gamma-BHC | Resource Conservation Recovery Program (S) |
| gamma-Chlordane | Resource Conservation Recovery Program (NPW) |
| gamma-Chlordane | Resource Conservation Recovery Program (S) |
| Heptachlor | Resource Conservation Recovery Program (NPW) |
| Heptachlor | Resource Conservation Recovery Program (S) |
| Heptachlor epoxide | Resource Conservation Recovery Program (NPW) |
| Heptachlor epoxide | Resource Conservation Recovery Program (S) |
| Methoxychlor | Resource Conservation Recovery Program (NPW) |
| Methoxychlor | Resource Conservation Recovery Program (S) |
| Toxaphene | Resource Conservation Recovery Program (NPW) |
| Toxaphene | Resource Conservation Recovery Program (S) |
| EPA 8082A | |
| Aroclor-1016 (PCB-1016) | Clean Water Program (S) |
| Aroclor-1016 (PCB-1016) | Resource Conservation Recovery Program (NPW) |
| Aroclor-1016 (PCB-1016) | Resource Conservation Recovery Program (S) |
| Aroclor-1221 (PCB-1221) | Clean Water Program (S) |
| Aroclor-1221 (PCB-1221) | Resource Conservation Recovery Program (NPW) |
| Aroclor-1221 (PCB-1221) | Resource Conservation Recovery Program (S) |
| Aroclor-1232 (PCB-1232) | Clean Water Program (S) |
| Aroclor-1232 (PCB-1232) | Resource Conservation Recovery Program (NPW) |
| Aroclor-1232 (PCB-1232) | Resource Conservation Recovery Program (S) |
| Aroclor-1242 (PCB-1242) | Clean Water Program (S) |
| Aroclor-1242 (PCB-1242) | Resource Conservation Recovery Program (NPW) |
| Aroclor-1242 (PCB-1242) | Resource Conservation Recovery Program (S) |
| Aroclor-1248 (PCB-1248) | Clean Water Program (S) |
| Aroclor-1248 (PCB-1248) | Resource Conservation Recovery Program (NPW) |
| Aroclor-1248 (PCB-1248) | Resource Conservation Recovery Program (S) |
| Aroclor-1254 (PCB-1254) | Clean Water Program (S) |
| Aroclor-1254 (PCB-1254) | Resource Conservation Recovery Program (NPW) |
| Aroclor-1254 (PCB-1254) | Resource Conservation Recovery Program (S) |

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2-Butanone (Methyl ethyl ketone, MEK)
 2-Chlorotoluene
 2-Chlorotoluene
 2-Hexanone
 2-Hexanone
 4-Chlorotoluene
 4-Chlorotoluene
 4-Methyl-2-pentanone (MIBK)
 4-Methyl-2-pentanone (MIBK)
 Acetone
 Acetone
 Benzene
 Benzene
 Bromobenzene
 Bromobenzene
 Bromochloromethane
 Bromochloromethane
 Bromodichloromethane
 Bromodichloromethane
 Bromoform
 Bromoform
 Bromomethane (Methyl bromide)
 Bromomethane (Methyl bromide)
 Carbon disulfide
 Carbon disulfide
 Carbon tetrachloride
 Carbon tetrachloride
 Chlorobenzene
 Chlorobenzene
 Chloroethane
 Chloroethane
 Chloroform
 Chloroform
 cis & trans-1,2-Dichloroethene
 cis & trans-1,2-Dichloroethene
 cis-1,2-Dichloroethylene
 cis-1,2-Dichloroethylene
 cis-1,3-Dichloropropene
 cis-1,3-Dichloropropene
 Dibromochloromethane
 Dibromochloromethane
 Dibromomethane
 Dibromomethane
 Dichlorodifluoromethane
 Dichlorodifluoromethane
 Diethyl ether
 Diethyl ether
 Diisopropylether (DIPE)
 Diisopropylether (DIPE)
 Ethylbenzene
 Ethylbenzene
 Ethyl-tert-butyl ether (ETBE)
 Ethyl-tert-butyl ether (ETBE)
 Hexachlorobutadiene
 Hexachlorobutadiene
 Iodomethane (Methyl iodide)
 Iodomethane (Methyl iodide)
 Isopropylbenzene
 Isopropylbenzene
 Methyl chloride (Chloromethane)

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)
 Resource Conservation Recovery Program (S)
 Resource Conservation Recovery Program (NPW)
 Resource Conservation Recovery Program (S)
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 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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| | |
|------------------------------|--|
| 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-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) |
| 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 & 4 Methylphenol | Resource Conservation Recovery Program (NPW) |
| 3 & 4 Methylphenol | Resource Conservation Recovery Program (S) |
| 3,3'-Dichlorobenzidine | Resource Conservation Recovery Program (NPW) |
| 3,3'-Dichlorobenzidine | 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-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) |
| Azobenzene | Resource Conservation Recovery Program (NPW) |
| Azobenzene | Resource Conservation Recovery Program (S) |
| Benzidine | Resource Conservation Recovery Program (NPW) |
| Benzidine | Resource Conservation Recovery Program (S) |

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| | |
|-----------------------------------|--|
| 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) |
| 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) |
| 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) |
| Cresols, Total | Resource Conservation Recovery Program (S) |
| 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) |

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| | |
|------------------------------|--|
| n-Decane | Resource Conservation Recovery Program (NPW) |
| 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) |
| n-Octadecane | Resource Conservation Recovery Program (NPW) |
| 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) |
| Pyrene | Resource Conservation Recovery Program (S) |
| Pyridine | Resource Conservation Recovery Program (NPW) |
| Pyridine | Resource Conservation Recovery Program (S) |
| EPA 8270E | |
| 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) |
| 1,3-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-Methylnaphthalene | Resource Conservation Recovery Program (NPW) |
| 1-Methylnaphthalene | Resource Conservation Recovery Program (S) |
| 2,3-Dichloroaniline | Resource Conservation Recovery Program (NPW) |
| 2,3-Dichloroaniline | 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-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) |
| 2-Nitroaniline | Resource Conservation Recovery Program (NPW) |
| 2-Nitroaniline | Resource Conservation Recovery Program (S) |
| 2-Nitrophenol | Resource Conservation Recovery Program (NPW) |

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| | |
|-----------------------------------|--|
| 2-Nitrophenol | Resource Conservation Recovery Program (S) |
| 3 & 4 Methylphenol | Resource Conservation Recovery Program (NPW) |
| 3 & 4 Methylphenol | Resource Conservation Recovery Program (S) |
| 3,3'-Dichlorobenzidine | Resource Conservation Recovery Program (NPW) |
| 3,3'-Dichlorobenzidine | 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-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) |
| alpha-Terpineol | Resource Conservation Recovery Program (NPW) |
| alpha-Terpineol | 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) |
| Azobenzene | Resource Conservation Recovery Program (NPW) |
| Azobenzene | 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) |
| 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) |
| Carbazole | Resource Conservation Recovery Program (NPW) |

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| | |
|----------------------------|--|
| 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) |
| Cresols, Total | Resource Conservation Recovery Program (S) |
| 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) |
| n-Decane | Resource Conservation Recovery Program (NPW) |
| n-Decane | 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) |
| n-Octadecane | Resource Conservation Recovery Program (NPW) |
| n-Octadecane | 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) |
| Pyrene | Resource Conservation Recovery Program (S) |
| Pyridine | Resource Conservation Recovery Program (NPW) |
| Pyridine | Resource Conservation Recovery Program (S) |
| <u>EPA 9014</u> | |
| Total Cyanide | Resource Conservation Recovery Program (S) |
| <u>EPA 9045D</u> | |

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| | |
|------------------------|--|
| pH | Resource Conservation Recovery Program (S) |
| <u>EPA 9056A</u> | |
| Bromide | Resource Conservation Recovery Program (NPW) |
| Bromide | Resource Conservation Recovery Program (S) |
| Chloride | Resource Conservation Recovery Program (NPW) |
| Chloride | Resource Conservation Recovery Program (S) |
| Fluoride | Resource Conservation Recovery Program (NPW) |
| Fluoride | Resource Conservation Recovery Program (S) |
| Nitrate as N | Resource Conservation Recovery Program (NPW) |
| Nitrate as N | Resource Conservation Recovery Program (S) |
| Nitrite as N | Resource Conservation Recovery Program (NPW) |
| Nitrite as N | Resource Conservation Recovery Program (S) |
| Sulfate | Resource Conservation Recovery Program (NPW) |
| Sulfate | Resource Conservation Recovery Program (S) |
| <u>EPA 9095B</u> | |
| Extraction/Preparation | Resource Conservation Recovery Program (NPW) |
| Extraction/Preparation | Resource Conservation Recovery Program (S) |
| <u>EPA 9251</u> | |
| Chloride | Resource Conservation Recovery Program (S) |
| <u>HACH 8000</u> | |
| Chemical oxygen demand | Clean Water Program (NPW) |
| <u>HACH 8131 4TH</u> | |
| Sulfide | Clean Water Program (NPW) |
| Sulfide | Resource Conservation Recovery Program (NPW) |
| <u>MA EPH 1.1</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) |
| 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) |

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| | |
|---------------------------------|--|
| 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>MA VPH 1.1</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) |
| 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) |
| 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>QIA 1677-09</u> | |
| Available Cyanide | Clean Water Program (NPW) |
| Available Cyanide | Safe Drinking Water Program (DW) |
| Free Cyanide | Clean Water Program (NPW) |
| Free Cyanide | Safe Drinking Water Program (DW) |
| <u>RSK-175</u> | |
| Ethane | Resource Conservation Recovery Program (NPW) |
| Ethane | Resource Conservation Recovery Program (NPW) |
| Methane | Resource Conservation Recovery Program (NPW) |
| <u>SimPlate®</u> | |
| Heterotrophic plate count | Safe Drinking Water Program (DW) |
| <u>SM 10200 H 19th Ed.</u> | |
| Chlorophyll-A | Clean Water Program (NPW) |
| <u>SM 2120 B 2011</u> | |
| Color | Clean Water Program (NPW) |
| <u>SM 2120 B 22nd ED</u> | |
| Color | Safe Drinking Water Program (DW) |
| <u>SM 2120 B 20th ED</u> | |
| Color | Safe Drinking Water Program (DW) |
| <u>SM 2130 B 2011</u> | |
| Turbidity | Clean Water Program (NPW) |
| <u>SM 2130 B 22nd ED</u> | |
| Turbidity | Safe Drinking Water Program (DW) |
| <u>SM 2150 B 20th ED</u> | |
| Odor | Safe Drinking Water Program (DW) |
| <u>SM 2320 B 2011</u> | |
| Alkalinity as CaCO ₃ | Clean Water Program (NPW) |
| <u>SM 2320 B 20th ED</u> | |
| Alkalinity as CaCO ₃ | Safe Drinking Water Program (DW) |
| <u>SM 2340 B 2011</u> | |
| Hardness (calc.) | Clean Water Program (NPW) |
| <u>SM 2340 B 21st ED</u> | |
| Hardness (calc.) | Safe Drinking Water Program (DW) |
| <u>SM 2510 B 20th ED</u> | |

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|--|----------------------------------|
| Conductivity | Safe Drinking Water Program (DW) |
| <u>SM 2540 B 2011</u> | |
| Residue-total (TS) | Clean Water Program (NPW) |
| <u>SM 2540 C 2011</u> | |
| Residue-filterable (TDS) | Clean Water Program (NPW) |
| <u>SM 2540 C 20th 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-Cl G 2011</u> | |
| Chlorine | Clean Water Program (NPW) |
| <u>SM 4500-Cl G 21st ED</u> | |
| Free chlorine | Safe Drinking Water Program (DW) |
| Free chlorine | Safe Drinking Water Program (DW) |
| <u>SM 4500-Cl⁻ E 2011</u> | |
| Chloride | Clean Water Program (NPW) |
| <u>SM 4500-CN E 2011</u> | |
| Total Cyanide | Clean Water Program (NPW) |
| <u>SM 4500-CN E 21st ED</u> | |
| Total Cyanide | Safe Drinking Water Program (DW) |
| <u>SM 4500-F⁻ C 22nd ED</u> | |
| Fluoride | Safe Drinking Water Program (DW) |
| <u>SM 4500-H⁺ B 2011</u> | |
| pH | Clean Water Program (NPW) |
| <u>SM 4500-H⁺ B 21st ED</u> | |
| pH | Safe Drinking Water Program (DW) |
| <u>SM 4500-NH3 D 2011</u> | |
| Ammonia as N | Clean Water Program (NPW) |
| Kjeldahl nitrogen - total | Clean Water Program (NPW) |
| <u>SM 4500-Norg C 2011</u> | |
| Kjeldahl nitrogen - total | Clean Water Program (NPW) |
| <u>SM 5210 B 2011</u> | |
| Biochemical oxygen demand | Clean Water Program (NPW) |
| Carbonaceous BOD, CBOD | Clean Water Program (NPW) |
| <u>SM 5310 C 2011</u> | |
| Total Organic Carbon | Clean Water Program (NPW) |
| <u>SM 5310 C 21st ED</u> | |
| Dissolved organic carbon (DOC) | Safe Drinking Water Program (DW) |
| Total Organic Carbon | Safe Drinking Water Program (DW) |
| <u>SM 5550 B 18th ED</u> | |
| Tannin & Lignin | Clean Water Program (NPW) |
| <u>SM 5910 B 20th ED</u> | |
| UV 254 | Safe Drinking Water Program (DW) |
| <u>SM 9223 B (Colilert® Quanti-Tray®) 2004</u> | |
| Escherichia coli | Clean Water Program (NPW) |
| <u>SM 9223 B (Colilert® Quanti-Tray®) 20th ED</u> | |
| Escherichia coli | Safe Drinking Water Program (DW) |
| Total coliforms | Safe Drinking Water Program (DW) |
| <u>SM 9223 B (Colilert®) 20th ED</u> | |
| Escherichia coli | Safe Drinking Water Program (DW) |
| Total coliforms | Safe Drinking Water Program (DW) |
| <u>SM 9223 B (Colilert®-18 Quanti-Tray®) 2004</u> | |
| Escherichia coli | Clean Water Program (NPW) |
| <u>SM 9223 B (Colilert®-18 Quanti-Tray®) 20th ED</u> | |
| Escherichia coli | Safe Drinking Water Program (DW) |
| Total coliforms | Safe Drinking Water Program (DW) |
| <u>SM 9223 B (Colilert®-18) 20th ED</u> | |

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Escherichia coli
Total coliforms
SM 9223 B (Colisure® Quanti-Tray®) 20th ED
Escherichia coli
Total coliforms
SM 9223 B (Colisure®) 20th ED
Escherichia coli
Total coliforms
Timberline Ammonia WW
Ammonia as N

Safe Drinking Water Program (DW)
Safe Drinking Water Program (DW)

Safe Drinking Water Program (DW)
Safe Drinking Water Program (DW)

Safe Drinking Water Program (DW)
Safe Drinking Water Program (DW)

Clean Water Program (NPW)

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