

*State of Maine*

*Laboratory Accreditation Program*

Awards Accreditation To

*Eurofins Portsmouth*

Located at

*124 Heritage Ave, Unit 16, Portsmouth, NH 03801*

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: NH00902

Certificate Number: 2022025

Date of Issue: 2024-06-26

Expiration Date: 2024-09-30

*Christine 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:**

**Eurofins Portsmouth**

(603) 436-2001

124 Heritage Ave, Unit 16  
 Portsmouth, NH 03801

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:

Enterolert®

Enterococci

Clean Water Program (NPW)

EPA 1311

Extraction/Preparation

Resource Conservation Recovery Program (S)

EPA 1664B (SGT-HEM)

Non-Polar Extractable Material (TPH)

Clean Water Program (NPW)

Oil & Grease

Clean Water Program (NPW)

EPA 200.8 Rev. 5.4

Aluminum

Clean Water Program (NPW)

Aluminum

Safe Drinking Water Program (DW)

Antimony

Clean Water Program (NPW)

Antimony

Safe Drinking Water Program (DW)

Arsenic

Clean Water Program (NPW)

Arsenic

Safe Drinking Water Program (DW)

Barium

Clean Water Program (NPW)

Barium

Safe Drinking Water Program (DW)

Beryllium

Clean Water Program (NPW)

Beryllium

Safe Drinking Water Program (DW)

Cadmium

Clean Water Program (NPW)

Cadmium

Safe Drinking Water Program (DW)

Calcium

Clean Water Program (NPW)

Chromium

Clean Water Program (NPW)

Chromium

Safe Drinking Water Program (DW)

Cobalt

Clean Water Program (NPW)

Copper

Clean Water Program (NPW)

Copper

Safe Drinking Water Program (DW)

Lead

Clean Water Program (NPW)

Lead

Safe Drinking Water Program (DW)

Manganese

Clean Water Program (NPW)

Manganese

Safe Drinking Water Program (DW)

Molybdenum

Clean Water Program (NPW)

Molybdenum

Safe Drinking Water Program (DW)

Nickel

Clean Water Program (NPW)

Nickel

Safe Drinking Water Program (DW)

Selenium

Clean Water Program (NPW)

Selenium

Safe Drinking Water Program (DW)

Silver

Clean Water Program (NPW)

Silver

Safe Drinking Water Program (DW)

Thallium

Clean Water Program (NPW)

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NH00902

37

Certificate Number: 2022025 (348)

FOT Issue Date: 2024-03-22

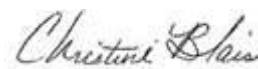
Expiration Date: 2024-09-30

Christine Blais, Accreditation Officer

|                           |  |
|---------------------------|--|
| Thallium                  | Safe Drinking Water Program (DW)             |
| Uranium                   | Safe Drinking Water Program (DW)             |
| Vanadium                  | Clean Water Program (NPW)                    |
| Vanadium                  | Safe Drinking Water Program (DW)             |
| Zinc                      | Clean Water Program (NPW)                    |
| Zinc                      | Safe Drinking Water Program (DW)             |
| <u>EPA 245.1 Rev. 3.0</u> |  |
| Mercury                   | Clean Water Program (NPW)                    |
| Mercury                   | 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)             |
| Nitrate-Nitrite as N      | Clean Water Program (NPW)                    |
| Nitrate-Nitrite as N      | Safe Drinking Water Program (DW)             |
| Nitrite as N              | Clean Water Program (NPW)                    |
| Nitrite as N              | Safe Drinking Water Program (DW)             |
| Orthophosphate as P       | Clean Water Program (NPW)                    |
| Orthophosphate as P       | Safe Drinking Water Program (DW)             |
| Sulfate                   | Clean Water Program (NPW)                    |
| Sulfate                   | Safe Drinking Water Program (DW)             |
| <u>EPA 3005A</u>          |  |
| Extraction/Preparation    | Resource Conservation Recovery Program (NPW) |
| <u>EPA 3050B</u>          |  |
| Extraction/Preparation    | Resource Conservation Recovery Program (S)   |
| <u>EPA 3051A</u>          |  |
| Extraction/Preparation    | Resource Conservation Recovery Program (S)   |
| <u>EPA 3500B</u>          |  |
| Extraction/Preparation    | Resource Conservation Recovery Program (NPW) |
| <u>EPA 3510C</u>          |  |
| Extraction/Preparation    | Resource Conservation Recovery Program (NPW) |
| Extraction/Preparation    | Resource Conservation Recovery Program (S)   |
| <u>EPA 3540C</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 3620C</u>          |  |
| Extraction/Preparation    | Resource Conservation Recovery Program (S)   |
| <u>EPA 365.3</u>          |  |
| Orthophosphate as P       | Clean Water Program (NPW)                    |
| Phosphorus, total         | Clean Water Program (NPW)                    |
| <u>EPA 3660B</u>          |  |
| Extraction/Preparation    | Resource Conservation Recovery Program (NPW) |
| <u>EPA 410.4 Rev. 2.0</u> |  |
| Chemical oxygen demand    | Clean Water Program (NPW)                    |
| <u>EPA 420.1</u>          |  |
| Total Phenolics           | Clean Water Program (NPW)                    |
| <u>EPA 5030C</u>          |  |
| Extraction/Preparation    | Resource Conservation Recovery Program (NPW) |
| <u>EPA 5035A</u>          |  |
| Extraction/Preparation    | Resource Conservation Recovery Program (S)   |
| <u>EPA 524.2 Rev. 4.1</u> |  |

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|   |                                  |
|---|----------------------------------|
| 1,1,1,2-Tetrachloroethane                   | Safe Drinking Water Program (DW) |
| 1,1,1-Trichloroethane                       | Safe Drinking Water Program (DW) |
| 1,1,2,2-Tetrachloroethane                   | Safe Drinking Water Program (DW) |
| 1,1,2-Trichloroethane                       | Safe Drinking Water Program (DW) |
| 1,1-Dichloroethane                          | Safe Drinking Water Program (DW) |
| 1,1-Dichloroethylene                        | Safe Drinking Water Program (DW) |
| 1,1-Dichloropropene                         | Safe Drinking Water Program (DW) |
| 1,2,3-Trichlorobenzene                      | Safe Drinking Water Program (DW) |
| 1,2,3-Trichloropropane                      | Safe Drinking Water Program (DW) |
| 1,2,4-Trichlorobenzene                      | Safe Drinking Water Program (DW) |
| 1,2,4-Trimethylbenzene                      | Safe Drinking Water Program (DW) |
| 1,2-Dibromo-3-chloropropane (DBCP)          | Safe Drinking Water Program (DW) |
| 1,2-Dibromoethane (EDB, Ethylene dibromide) | Safe Drinking Water Program (DW) |
| 1,2-Dichlorobenzene                         | Safe Drinking Water Program (DW) |
| 1,2-Dichloroethane                          | Safe Drinking Water Program (DW) |
| 1,2-Dichloropropane                         | Safe Drinking Water Program (DW) |
| 1,3,5-Trimethylbenzene                      | Safe Drinking Water Program (DW) |
| 1,3-Dichlorobenzene                         | Safe Drinking Water Program (DW) |
| 1,3-Dichloropropane                         | Safe Drinking Water Program (DW) |
| 1,4-Dichlorobenzene                         | Safe Drinking Water Program (DW) |
| 2,2-Dichloropropane                         | Safe Drinking Water Program (DW) |
| 2-Chlorotoluene                             | Safe Drinking Water Program (DW) |
| 4-Chlorotoluene                             | Safe Drinking Water Program (DW) |
| 4-Isopropyltoluene                          | Safe Drinking Water Program (DW) |
| Benzene                                     | Safe Drinking Water Program (DW) |
| Bromobenzene                                | Safe Drinking Water Program (DW) |
| Bromochloromethane                          | Safe Drinking Water Program (DW) |
| Bromodichloromethane                        | Safe Drinking Water Program (DW) |
| Bromoform                                   | Safe Drinking Water Program (DW) |
| Bromomethane (Methyl bromide)               | Safe Drinking Water Program (DW) |
| Carbon tetrachloride                        | Safe Drinking Water Program (DW) |
| Chlorobenzene                               | Safe Drinking Water Program (DW) |
| Chloroethane                                | Safe Drinking Water Program (DW) |
| Chloroform                                  | Safe Drinking Water Program (DW) |
| cis-1,2-Dichloroethylene                    | Safe Drinking Water Program (DW) |
| cis-1,3-Dichloropropene                     | Safe Drinking Water Program (DW) |
| Dibromochloromethane                        | Safe Drinking Water Program (DW) |
| Dibromomethane                              | Safe Drinking Water Program (DW) |
| Dichlorodifluoromethane                     | Safe Drinking Water Program (DW) |
| 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) |
| m+p-Xylene                                  | 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) |
| o-Xylene                                    | 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) |

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|   |  |
|---|--|
| Vinyl chloride  | Safe Drinking Water Program (DW)             |
| Xylene (total)  | Safe Drinking Water Program (DW)             |
| <b>EPA 533</b>  |  |
| 11-chloroeicosafuoro-2-oxaundecane-1-sulfonic acid (11C1-PF3OUdS) | Safe Drinking Water Program (DW)             |
| 1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid (8:2FTS)              | Safe Drinking Water Program (DW)             |
| 1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid (4:2FTS)              | Safe Drinking Water Program (DW)             |
| 1H, 1H, 2H, 2H-Perfluorooctanesulfonic acid (6:2FTS)              | Safe Drinking Water Program (DW)             |
| 4,8-dioxa-3H-perfluorononanoic acid (ADONA)                       | Safe Drinking Water Program (DW)             |
| 9-chlorohexadecafluoro-2-oxanone-1-sulfonic acid (9C1-PF3ONS)     | Safe Drinking Water Program (DW)             |
| Hexafluoropropyleneoxide dimer acid (HFPO-DA)                     | Safe Drinking Water Program (DW)             |
| Nonafuoro-3,6-dioxaheptanoic acid (NFDHA)                         | Safe Drinking Water Program (DW)             |
| Perfluoro(2-ethoxyethane) sulfonic acid (PFEEESA)                 | Safe Drinking Water Program (DW)             |
| Perfluoro-3-methoxypropanoic acid (PFMPA)                         | Safe Drinking Water Program (DW)             |
| Perfluoro-4-methoxybutanoic acid (PFMBA)                          | Safe Drinking Water Program (DW)             |
| Perfluorobutanesulfonic acid (PFBS)                               | Safe Drinking Water Program (DW)             |
| Perfluorobutanoic acid (PFBA)                                     | Safe Drinking Water Program (DW)             |
| Perfluorodecanoic acid (PFDA)                                     | Safe Drinking Water Program (DW)             |
| Perfluorododecanoic acid (PFDoA)                                  | Safe Drinking Water Program (DW)             |
| Perfluoroheptane sulfonic acid (PFHpS)                            | Safe Drinking Water Program (DW)             |
| Perfluoroheptanoic acid (PFHpA)                                   | Safe Drinking Water Program (DW)             |
| Perfluorohexanesulfonic acid (PFHxS)                              | Safe Drinking Water Program (DW)             |
| Perfluorohexanoic acid (PFHxA)                                    | Safe Drinking Water Program (DW)             |
| Perfluorononanoic acid (PFNA)                                     | Safe Drinking Water Program (DW)             |
| Perfluorooctanesulfonic acid (PFOS)                               | Safe Drinking Water Program (DW)             |
| Perfluorooctanoic acid (PFOA)                                     | Safe Drinking Water Program (DW)             |
| Perfluoropentanesulfonic acid (PFPeS)                             | Safe Drinking Water Program (DW)             |
| Perfluoropentanoic acid (PFPeA)                                   | Safe Drinking Water Program (DW)             |
| Perfluoroundecanoic acid (PFUnA)                                  | Safe Drinking Water Program (DW)             |
| <b>EPA 537.1.1.0</b>  |  |
| 11-chloroeicosafuoro-2-oxaundecane-1-sulfonic acid (11C1-PF3OUdS) | Safe Drinking Water Program (DW)             |
| 4,8-dioxa-3H-perfluorononanoic acid (ADONA)                       | Safe Drinking Water Program (DW)             |
| 9-chlorohexadecafluoro-2-oxanone-1-sulfonic acid (9C1-PF3ONS)     | Safe Drinking Water Program (DW)             |
| Hexafluoropropyleneoxide dimer acid (HFPO-DA)                     | Safe Drinking Water Program (DW)             |
| N-ethyl perfluorooctanesulfonamidoacetic acid (NEtFOSAA)          | Safe Drinking Water Program (DW)             |
| N-methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)         | Safe Drinking Water Program (DW)             |
| Perfluorobutanesulfonic acid (PFBS)                               | Safe Drinking Water Program (DW)             |
| Perfluorodecanoic acid (PFDA)                                     | Safe Drinking Water Program (DW)             |
| Perfluorododecanoic acid (PFDoA)                                  | Safe Drinking Water Program (DW)             |
| Perfluoroheptanoic acid (PFHpA)                                   | Safe Drinking Water Program (DW)             |
| Perfluorohexanesulfonic acid (PFHxS)                              | Safe Drinking Water Program (DW)             |
| Perfluorohexanoic acid (PFHxA)                                    | Safe Drinking Water Program (DW)             |
| Perfluorononanoic acid (PFNA)                                     | Safe Drinking Water Program (DW)             |
| Perfluorooctanesulfonic acid (PFOS)                               | Safe Drinking Water Program (DW)             |
| Perfluorooctanoic acid (PFOA)                                     | Safe Drinking Water Program (DW)             |
| Perfluorotetradecanoic acid (PFTA)                                | Safe Drinking Water Program (DW)             |
| Perfluorotridecanoic acid (PFTrDA)                                | Safe Drinking Water Program (DW)             |
| Perfluoroundecanoic acid (PFUnA)                                  | Safe Drinking Water Program (DW)             |
| <b>EPA 6020B</b>  |  |
| 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   | Resource Conservation Recovery Program (NPW) |
| Arsenic   | Resource Conservation Recovery Program (S)   |
| Barium  | Resource Conservation Recovery Program (NPW) |
| Barium  | Resource Conservation Recovery 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)   |

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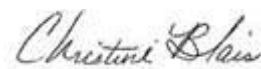
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|                         |  |
|-------------------------|--|
| Cadmium                 | Resource Conservation Recovery Program (NPW) |
| Cadmium                 | Resource Conservation Recovery Program (S)   |
| Calcium                 | Resource Conservation Recovery Program (NPW) |
| Calcium                 | Resource Conservation Recovery Program (S)   |
| Chromium                | Resource Conservation Recovery Program (NPW) |
| Chromium                | Resource Conservation Recovery Program (S)   |
| Cobalt                  | Resource Conservation Recovery Program (NPW) |
| Cobalt                  | Resource Conservation Recovery 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                    | 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              | Resource Conservation Recovery Program (NPW) |
| Molybdenum              | Resource Conservation Recovery 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                | 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                    | Resource Conservation Recovery Program (NPW) |
| Zinc                    | Resource Conservation Recovery Program (S)   |
| <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)                    |
| alpha-Chlordane         | 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)                    |
| Dieldrin                | Clean Water Program (NPW)                    |

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|                                      |  |
|--------------------------------------|--|
| 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)                    |
| gamma-Chlordane                      | Clean Water Program (NPW)                    |
| Heptachlor                           | Clean Water Program (NPW)                    |
| Heptachlor epoxide                   | Clean Water Program (NPW)                    |
| <u>EPA 624.1</u>                     |  |
| 1,1,1,2-Tetrachloroethane            | Clean Water Program (NPW)                    |
| 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-1,2-Dichloroethylene             | 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)                    |

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|                                   |  |
|-----------------------------------|--|
| 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)                      |
| 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)                      |
| <u>EPA 7470A</u>                  |  |
| Mercury                           | Resource Conservation Recovery Program (NPW)   |
| <u>EPA 7471B</u>                  |  |
| Mercury                           | Resource Conservation Recovery Program (S)     |
| <u>EPA 8015C</u>                  |  |
| Methane                           | Resource Conservation Recovery Program (NPW)   |
| <u>EPA 8015D</u>                  |  |
| Diesel range organics (DRO)       | Leaking Underground Storage Tank Program (NPW) |
| Diesel range organics (DRO)       | Leaking Underground Storage Tank Program (S)   |
| Gasoline range organics (GRO)     | Leaking Underground Storage Tank Program (NPW) |
| Gasoline range organics (GRO)     | Leaking Underground Storage Tank 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)     |

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|---------------------------|--|
| 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)   |
| 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)   |
| <u>EPA 8082A</u>          |  |
| Aroclor-1016 (PCB-1016)   | Resource Conservation Recovery Program (NPW) |
| Aroclor-1016 (PCB-1016)   | Resource Conservation Recovery Program (S)   |
| Aroclor-1221 (PCB-1221)   | Resource Conservation Recovery Program (NPW) |
| Aroclor-1221 (PCB-1221)   | Resource Conservation Recovery Program (S)   |
| Aroclor-1232 (PCB-1232)   | Resource Conservation Recovery Program (NPW) |
| Aroclor-1232 (PCB-1232)   | Resource Conservation Recovery Program (S)   |
| Aroclor-1242 (PCB-1242)   | Resource Conservation Recovery Program (NPW) |
| Aroclor-1242 (PCB-1242)   | Resource Conservation Recovery Program (S)   |
| Aroclor-1248 (PCB-1248)   | Resource Conservation Recovery Program (NPW) |
| Aroclor-1248 (PCB-1248)   | Resource Conservation Recovery Program (S)   |
| Aroclor-1254 (PCB-1254)   | Resource Conservation Recovery Program (NPW) |
| Aroclor-1254 (PCB-1254)   | Resource Conservation Recovery Program (S)   |
| Aroclor-1260 (PCB-1260)   | Resource Conservation Recovery Program (NPW) |
| Aroclor-1260 (PCB-1260)   | Resource Conservation Recovery Program (S)   |
| <u>EPA 8260D</u>          |  |
| 1,1,1,2-Tetrachloroethane | Resource Conservation Recovery Program (NPW) |
| 1,1,1,2-Tetrachloroethane | Resource Conservation Recovery Program (S)   |
| 1,1,1-Trichloroethane     | Resource Conservation Recovery Program (NPW) |
| 1,1,1-Trichloroethane     | Resource Conservation Recovery Program (S)   |
| 1,1,2,2-Tetrachloroethane | Resource Conservation Recovery Program (NPW) |
| 1,1,2,2-Tetrachloroethane | Resource Conservation Recovery Program (S)   |
| 1,1,2-Trichloroethane     | Resource Conservation Recovery Program (NPW) |
| 1,1,2-Trichloroethane     | Resource Conservation Recovery Program (S)   |

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|---|--|
| 1,1-Dichloroethane                          | Resource Conservation Recovery Program (NPW) |
| 1,1-Dichloroethane                          | Resource Conservation Recovery Program (S)   |
| 1,1-Dichloroethylene                        | Resource Conservation Recovery Program (NPW) |
| 1,1-Dichloroethylene                        | Resource Conservation Recovery Program (S)   |
| 1,1-Dichloropropene                         | Resource Conservation Recovery Program (NPW) |
| 1,1-Dichloropropene                         | Resource Conservation Recovery Program (S)   |
| 1,2,3-Trichlorobenzene                      | Resource Conservation Recovery Program (NPW) |
| 1,2,3-Trichlorobenzene                      | Resource Conservation Recovery Program (S)   |
| 1,2,3-Trichloropropane                      | Resource Conservation Recovery Program (NPW) |
| 1,2,3-Trichloropropane                      | Resource Conservation Recovery Program (S)   |
| 1,2,4-Trichlorobenzene                      | Resource Conservation Recovery Program (NPW) |
| 1,2,4-Trichlorobenzene                      | Resource Conservation Recovery Program (S)   |
| 1,2,4-Trimethylbenzene                      | Resource Conservation Recovery Program (NPW) |
| 1,2,4-Trimethylbenzene                      | Resource Conservation Recovery Program (S)   |
| 1,2-Dibromo-3-chloropropane (DBCP)          | Resource Conservation Recovery Program (NPW) |
| 1,2-Dibromo-3-chloropropane (DBCP)          | Resource Conservation Recovery Program (S)   |
| 1,2-Dibromoethane (EDB, Ethylene dibromide) | Resource Conservation Recovery Program (NPW) |
| 1,2-Dibromoethane (EDB, Ethylene dibromide) | Resource Conservation Recovery Program (S)   |
| 1,2-Dichlorobenzene                         | Resource Conservation Recovery Program (NPW) |
| 1,2-Dichlorobenzene                         | Resource Conservation Recovery Program (S)   |
| 1,2-Dichloroethane                          | Resource Conservation Recovery Program (NPW) |
| 1,2-Dichloroethane                          | Resource Conservation Recovery Program (S)   |
| 1,2-Dichloropropane                         | Resource Conservation Recovery Program (NPW) |
| 1,2-Dichloropropane                         | Resource Conservation Recovery Program (S)   |
| 1,3,5-Trichlorobenzene                      | Resource Conservation Recovery Program (NPW) |
| 1,3,5-Trichlorobenzene                      | Resource Conservation Recovery Program (S)   |
| 1,3,5-Trimethylbenzene                      | Resource Conservation Recovery Program (NPW) |
| 1,3,5-Trimethylbenzene                      | Resource Conservation Recovery Program (S)   |
| 1,3-Dichlorobenzene                         | Resource Conservation Recovery Program (NPW) |
| 1,3-Dichlorobenzene                         | Resource Conservation Recovery Program (S)   |
| 1,3-Dichloropropane                         | Resource Conservation Recovery Program (NPW) |
| 1,3-Dichloropropane                         | Resource Conservation Recovery Program (S)   |
| 1,3-Dichloropropene                         | Resource Conservation Recovery Program (NPW) |
| 1,3-Dichloropropene                         | 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-Dichloropropane                         | Resource Conservation Recovery Program (NPW) |
| 2,2-Dichloropropane                         | Resource Conservation Recovery Program (S)   |
| 2-Butanone (Methyl ethyl ketone, MEK)       | Resource Conservation Recovery Program (NPW) |
| 2-Butanone (Methyl ethyl ketone, MEK)       | Resource Conservation Recovery Program (S)   |
| 2-Chloroethyl vinyl ether                   | Resource Conservation Recovery Program (NPW) |
| 2-Chloroethyl vinyl ether                   | Resource Conservation Recovery Program (S)   |
| 2-Chlorotoluene                             | Resource Conservation Recovery Program (NPW) |
| 2-Chlorotoluene                             | Resource Conservation Recovery Program (S)   |
| 2-Hexanone                                  | Resource Conservation Recovery Program (NPW) |
| 2-Hexanone                                  | Resource Conservation Recovery Program (S)   |
| 4-Chlorotoluene                             | Resource Conservation Recovery Program (NPW) |
| 4-Chlorotoluene                             | Resource Conservation Recovery Program (S)   |
| 4-Methyl-2-pentanone (MIBK)                 | Resource Conservation Recovery Program (NPW) |
| 4-Methyl-2-pentanone (MIBK)                 | Resource Conservation Recovery Program (S)   |
| Acetone                                     | Resource Conservation Recovery Program (NPW) |
| Acetone                                     | Resource Conservation Recovery Program (S)   |
| Benzene                                     | Resource Conservation Recovery Program (NPW) |
| Benzene                                     | Resource Conservation Recovery Program (S)   |
| Bromobenzene                                | Resource Conservation Recovery Program (NPW) |
| Bromobenzene                                | Resource Conservation Recovery Program (S)   |
| Bromochloromethane                          | Resource Conservation Recovery Program (NPW) |
| Bromochloromethane                          | Resource Conservation Recovery Program (S)   |

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|--------------------------------------|--|
| Bromodichloromethane                 | Resource Conservation Recovery Program (NPW) |
| Bromodichloromethane                 | Resource Conservation Recovery Program (S)   |
| Bromoform                            | Resource Conservation Recovery Program (NPW) |
| Bromoform                            | Resource Conservation Recovery Program (S)   |
| Bromomethane (Methyl bromide)        | Resource Conservation Recovery Program (NPW) |
| 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)   |
| Diethyl ether                        | Resource Conservation Recovery Program (NPW) |
| Diethyl ether                        | Resource Conservation Recovery Program (S)   |
| Diisopropylether (DIPE)              | Resource Conservation Recovery Program (NPW) |
| Diisopropylether (DIPE)              | Resource Conservation Recovery Program (S)   |
| Ethylbenzene                         | Resource Conservation Recovery Program (NPW) |
| Ethylbenzene                         | Resource Conservation Recovery Program (S)   |
| Ethyl-tert-butyl ether (ETBE)        | Resource Conservation Recovery Program (NPW) |
| Ethyl-tert-butyl ether (ETBE)        | Resource Conservation Recovery Program (S)   |
| Freon-113 (Trichlorotrifluoroethane) | Resource Conservation Recovery Program (NPW) |
| Hexachlorobutadiene                  | Resource Conservation Recovery Program (NPW) |
| Hexachlorobutadiene                  | Resource Conservation Recovery Program (S)   |
| Isopropylbenzene                     | Resource Conservation Recovery Program (NPW) |
| Isopropylbenzene                     | Resource Conservation Recovery Program (S)   |
| Methyl chloride (Chloromethane)      | Resource Conservation Recovery Program (NPW) |
| Methyl chloride (Chloromethane)      | Resource Conservation Recovery Program (S)   |
| Methyl isobutyl ketone (MIBK)        | Resource Conservation Recovery Program (NPW) |
| Methyl isobutyl ketone (MIBK)        | 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) |
| Methylene chloride                   | Resource Conservation Recovery Program (S)   |
| m-Xylene                             | Resource Conservation Recovery Program (NPW) |
| m-Xylene                             | Resource Conservation Recovery Program (S)   |
| Naphthalene                          | Resource Conservation Recovery Program (NPW) |
| Naphthalene                          | Resource Conservation Recovery Program (S)   |
| 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)   |
| o-Xylene                             | Resource Conservation Recovery Program (NPW) |
| o-Xylene                             | Resource Conservation Recovery Program (S)   |
| p-Dioxane                            | Resource Conservation Recovery Program (NPW) |

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|-------------------------------------|--|
| p-Isopropyltoluene                  | Resource Conservation Recovery Program (NPW) |
| p-Isopropyltoluene                  | Resource Conservation Recovery Program (S)   |
| p-Xylene                            | Resource Conservation Recovery Program (NPW) |
| p-Xylene                            | 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-Amyl methyl ether (TAME)       | Resource Conservation Recovery Program (S)   |
| tert-Butyl alcohol                  | Resource Conservation Recovery Program (NPW) |
| tert-Butyl alcohol                  | Resource Conservation Recovery Program (S)   |
| 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)   |
| Tetrahydrofuran (THF)               | Resource Conservation Recovery Program (NPW) |
| Tetrahydrofuran (THF)               | 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) |
| 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)   |
| 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 acetate                       | Resource Conservation Recovery Program (S)   |
| Vinyl chloride                      | 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)   |
| <b>EPA 8270E</b>                    |  |
| 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)   |
| 2,2'-Oxybis(1-chloropropane)        | Resource Conservation Recovery Program (NPW) |
| 2,2'-Oxybis(1-chloropropane)        | 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) |

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| 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)   |
| 3,3'-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-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)   |
| 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 (1,2-Diphenylhydrazine) | Resource Conservation Recovery Program (NPW) |
| Azobenzene (1,2-Diphenylhydrazine) | 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) |

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|                                   |  |
|-----------------------------------|--|
| bis(2-Chloroethyl)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)   |
| 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)   |
| 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 9014

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Total Cyanide  
Total Cyanide  
Incremental Sampling - Absolute QA-801 Table 8

Extraction/Preparation  
Extraction/Preparation

MA VPH 2.1

Benzene  
Benzene  
Ethylbenzene  
Ethylbenzene  
m+p-Xylene  
m+p-Xylene  
Methyl tert-butyl ether (MTBE)  
Methyl tert-butyl ether (MTBE)  
Naphthalene  
Naphthalene  
o-Xylene  
o-Xylene  
Toluene  
Toluene  
VPH Aliphatic C5-C8  
VPH Aliphatic C5-C8  
VPH Aliphatic C9-C12  
VPH Aliphatic C9-C12  
VPH Aromatic C9-C10  
VPH Aromatic C9-C10  
Xylene (total)  
Xylene (total)

MADEP EPH 2.1

2-Methylnaphthalene  
2-Methylnaphthalene  
Acenaphthene  
Acenaphthene  
Acenaphthylene  
Acenaphthylene  
Anthracene  
Anthracene  
Benzo[a]anthracene  
Benzo[a]anthracene  
Benzo[a]pyrene  
Benzo[a]pyrene  
Benzo[b]fluoranthene  
Benzo[b]fluoranthene  
Benzo[g,h,i]perylene  
Benzo[g,h,i]perylene  
Benzo[k]fluoranthene  
Benzo[k]fluoranthene  
Chrysene  
Chrysene  
Dibenz[a,h]anthracene  
Dibenz[a,h]anthracene  
EPH Aliphatic C19-C36  
EPH Aliphatic C19-C36  
EPH Aliphatic C9-C18  
EPH Aliphatic C9-C18  
EPH Aromatic C11-C22  
EPH Aromatic C11-C22  
Fluoranthene  
Fluoranthene  
Fluorene

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

Leaking Underground Storage Tank Program (S)  
Resource Conservation Recovery Program (S)

Leaking Underground Storage Tank Program (NPW)  
Leaking Underground Storage Tank Program (S)  
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Leaking Underground Storage Tank Program (S)

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|   |  |
|---|--|
| 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 2011</u>                               |  |
| Color   | Clean Water Program (NPW)                      |
| <u>SM 2130 B 2011</u>                               |  |
| Turbidity   | Clean Water Program (NPW)                      |
| <u>SM 2130 B 21st ED</u>                            |  |
| Turbidity   | Safe Drinking Water Program (DW)               |
| <u>SM 2310 B 2011</u>                               |  |
| Acidity, as CaCO <sub>3</sub>                       | Clean Water Program (NPW)                      |
| <u>SM 2320 B 2011</u>                               |  |
| Alkalinity as CaCO <sub>3</sub>                     | Clean Water Program (NPW)                      |
| <u>SM 2320 B 20th ED</u>                            |  |
| Alkalinity as CaCO <sub>3</sub>                     | Safe Drinking Water Program (DW)               |
| <u>SM 2340 B 2011</u>                               |  |
| Hardness  | Clean Water Program (NPW)                      |
| <u>SM 2340 B 22nd ED</u>                            |  |
| Hardness  | Safe Drinking Water Program (DW)               |
| <u>SM 2510 B 2011</u>                               |  |
| Conductivity  | Clean Water Program (NPW)                      |
| <u>SM 2510 B 20th ED</u>                            |  |
| 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 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 3500-Fe B 20th ED</u>                         |  |
| Iron  | Clean Water Program (NPW)                      |
| <u>SM 4500-CN C 2011</u>                            |  |
| Cyanide, Distillation                               | Clean Water Program (NPW)                      |
| <u>SM 4500-CN E 2011</u>                            |  |
| Total Cyanide                                       | Clean Water Program (NPW)                      |
| <u>SM 4500-CN F 21st ED</u>                         |  |
| Total Cyanide                                       | 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 B 2011</u>                           |  |
| Ammonia as N  | Clean Water Program (NPW)                      |
| <u>SM 4500-NH3 D 2011</u>                           |  |
| Ammonia as N  | Clean Water Program (NPW)                      |
| Kjeldahl nitrogen - total                           | Clean Water Program (NPW)                      |
| <u>SM 4500-NO<sub>2</sub><sup>-</sup> B 2011</u>    |  |
| Nitrite as N  | Clean Water Program (NPW)                      |
| <u>SM 4500-NO<sub>2</sub><sup>-</sup> B 21st ED</u> |  |

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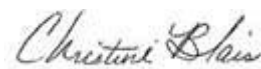


|   |                                  |
|---|----------------------------------|
| Nitrite as N                                      | Safe Drinking Water Program (DW) |
| <u>SM 4500-S2<sup>-</sup> D 2011</u>              |                                  |
| Sulfide   | Clean Water Program (NPW)        |
| <u>SM 5210 B 2011</u>                             |                                  |
| Biochemical oxygen demand                         | Clean Water Program (NPW)        |
| <u>SM 5310 C 2011</u>                             |                                  |
| Total Organic Carbon                              | Clean Water Program (NPW)        |
| <u>SM 5310 C 21st ED</u>                          |                                  |
| Total Organic Carbon                              | Safe Drinking Water Program (DW) |
| <u>SM 9223 B (Colilert® Quanti-Tray®) 22nd ED</u> |                                  |
| Escherichia coli                                  | Safe Drinking Water Program (DW) |
| Total coliforms                                   | Safe Drinking Water Program (DW) |
| <u>SM 9223 B (Colilert®) 22nd ED</u>              |                                  |
| Escherichia coli                                  | Safe Drinking Water Program (DW) |
| Total coliforms                                   | Safe Drinking Water Program (DW) |

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