State of Maine Laboratory Accreditation Program Awards Accreditation To ESS Laboratory Located at 185 Frances Avenue, Cranston, RI 02910 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: RI00002 Certificate Number: 2025002 Date of Issue: 2025-01-23 Expiration Date: 2027-01-22 Christine Blico 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:

ESS Laboratory

185 Frances Avenue Cranston, RI 02910

(401) 461-7181

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

EPA 1010A

Ignitability

EPA 1311

Extraction/Preparation

EPA 300.0 Rev. 2.1

Chloride

Fluoride

Sulfate

EPA 3005A

Extraction/Preparation

EPA 3050B

Extraction/Preparation

EPA 350.1 Rev. 2.0

Ammonia as N EPA 3510C

Extraction/Preparation

EPA 3520C

Extraction/Preparation

EPA 3540C

Extraction/Preparation

EPA 3546

Extraction/Preparation

EPA 3580A

Extraction/Preparation Extraction/Preparation

EPA 504.1 Rev. 1.1

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

1,2-Dibromoethane (EDB, Ethylene dibromide)

EPA 524.2 Rev. 4.1

1,1,1-Trichloroethane

1,1,2-Trichloroethane

1,1-Dichloroethylene

1,2,4-Trichlorobenzene

1.2-Dichlorobenzene

1,2-Dichloroethane 1,2-Dichloropropane

1,4-Dichlorobenzene

Resource Conservation Recovery Program (S)

Resource Conservation Recovery Program (S)

Clean Water Program (NPW)

Clean Water Program (NPW)

Clean Water Program (NPW)

Resource Conservation Recovery Program (NPW)

Resource Conservation Recovery Program (S)

Clean Water Program (NPW)

Resource Conservation Recovery Program (NPW)

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

Safe Drinking Water Program (DW)

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

Safe Drinking Water Program (DW)

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RI00002

42

Certificate Number: 2025002 (430)

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Bromodichloromethane Bromoform Carbon tetrachloride Chlorobenzene Chloroform cis-1,2-Dichloroethylene Dibromochloromethane Dichloromethane (Methylene chloride) Ethylbenzene Hexachlorobutadiene Methyl tert-butyl ether (MTBE) Styrene Tetrachloroethylene Toluene Total Trihalomethanes trans-1,2-Dicloroethylene Trichloroethene (Trichloroethylene) Vinyl chloride Xylene (total) **EPA 6010D** Aluminum Aluminum Antimony Antimony Arsenic Arsenic Barium Barium Beryllium Beryllium Boron Cadmium Cadmium Calcium Calcium Chromium Chromium Cobalt Cobalt Copper Copper Iron Iron Lead Lead Magnesium Magnesium Manganese Manganese Molybdenum Molybdenum Nickel Nickel Potassium Potassium Selenium Selenium Silver Silver

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

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) Resource Conservation Recovery Program (NPW) Resource Conservation Recovery Program (S) Resource Conservation Recovery Program (NPW) 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) 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) 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) 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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RI00002

Sodium

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Christine Shis

Sodium Strontium Strontium Thallium Thallium Tin Tin Titanium Titanium Vanadium Vanadium Zinc Zinc EPA 6020B Aluminum Antimony Antimony Arsenic Barium Barium Beryllium Beryllium Cadmium Chromium Chromium Cobalt Cobalt Copper Copper Iron Lead Lead Manganese Molybdenum Nickel Selenium Selenium Silver Thallium Thallium Zinc EPA 7010 Arsenic Arsenic Selenium Selenium EPA 7196A 1 Rev. 1.0 Chromium VI Chromium VI EPA 7470A Mercury EPA 7471B Mercury EPA 8081B 4,4'-DDD 4,4'-DDD 4.4'-DDE

Resource Conservation Recovery Program (S)
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RI00002

4.4'-DDE

4.4'-DDT

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Mitter Slais

4.4'-DDT Aldrin alpha-BHC alpha-BHC alpha-Chlordane alpha-Chlordane beta-BHC beta-BHC Chlordane (tech.) Chlordane (tech.) delta-BHC delta-BHC Dieldrin Dieldrin Endosulfan I Endosulfan I Endosulfan II Endosulfan II Endosulfan sulfate Endosulfan sulfate Endrin Endrin Endrin aldehyde Endrin aldehyde Endrin ketone Endrin ketone gamma-BHC gamma-BHC gamma-Chlordane gamma-Chlordane Heptachlor Heptachlor Heptachlor epoxide Heptachlor epoxide Methoxychlor Methoxychlor Toxaphene Toxaphene EPA 8082A Aroclor-1016 (PCB-1016) Aroclor-1016 (PCB-1016) Aroclor-1221 (PCB-1221) Aroclor-1221 (PCB-1221) Aroclor-1232 (PCB-1232) Aroclor-1232 (PCB-1232) Aroclor-1242 (PCB-1242) Aroclor-1242 (PCB-1242) Aroclor-1248 (PCB-1248) Aroclor-1248 (PCB-1248) Aroclor-1254 (PCB-1254) Aroclor-1254 (PCB-1254) Aroclor-1260 (PCB-1260) Aroclor-1260 (PCB-1260) Aroclor-1262 (PCB 1262) Aroclor-1262 (PCB 1262) Aroclor-1268 (PCB-1268) Aroclor-1268 (PCB-1268) EPA 8151A

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) 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) 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) 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) 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)

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2,4,5-T

42

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Christine Blais, Accreditation Officer

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Christini Blair

2,4,5-T 2 4-D 2,4-D 2.4-DB 2.4-DB Dalapon Dalapon Dicamba Dicamba Dichloroprop Dichloroprop Dinoseb Dinoseb MCPA MCPA MCPP MCPP Silvex (2,4,5-TP) Silvex (2,4,5-TP) **EPA 8260D** 1,1,1,2-Tetrachloroethane 1,1,1,2-Tetrachloroethane 1.1.1-Trichloroethane 1,1,1-Trichloroethane 1,1,2,2-Tetrachloroethane 1.1.2.2-Tetrachloroethane 1,1,2-Trichloro-1,2,2-trifluoroethane 1,1,2-Trichloro-1,2,2-trifluoroethane 1,1,2-Trichloroethane 1,1,2-Trichloroethane 1,1-Dichloroethane 1,1-Dichloroethane 1.1-Dichloroethylene 1,1-Dichloroethylene 1,1-Dichloropropene 1.1-Dichloropropene 1,2,3-Trichlorobenzene 1,2,3-Trichlorobenzene 1,2,3-Trichloropropane 1,2,3-Trichloropropane 1,2,4-Trichlorobenzene 1,2,4-Trichlorobenzene 1.2.4-Trimethylbenzene 1,2,4-Trimethylbenzene 1,2-Dibromo-3-chloropropane (DBCP) 1,2-Dibromo-3-chloropropane (DBCP) 1,2-Dibromoethane (EDB, Ethylene dibromide) 1,2-Dibromoethane (EDB, Ethylene dibromide) 1,2-Dichlorobenzene 1.2-Dichlorobenzene 1,2-Dichloroethane 1,2-Dichloroethane 1,2-Dichloropropane 1,2-Dichloropropane 1,3,5-Trimethylbenzene 1,3,5-Trimethylbenzene 1.3-Dichlorobenzene 1,3-Dichlorobenzene 1,3-Dichloropropane

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

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Certificate Number: 2025002 (430)

1,3-Dichloropropane

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2025-01-23

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Christine Blais, Accreditation Officer

Resource Conservation Recovery Program (S)

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Christine Blais

1,4-Dichlorobenzene

1,4-Dichlorobenzene

1,4-Dioxane (1,4- Diethyleneoxide)

1,4-Dioxane (1,4- Diethyleneoxide)

2,2-Dichloropropane

2,2-Dichloropropane

2-Butanone (Methyl ethyl ketone, MEK)

2-Butanone (Methyl ethyl ketone, MEK)

2-Hexanone

2-Hexanone

4-Chlorotoluene

4-Chlorotoluene

4-Methyl-2-pentanone (MIBK)

4-Methyl-2-pentanone (MIBK)

Acetone Acrolein Acrolein Acrylonitrile

Acrylonitrile Renzene

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-1,2-Dichloroethylene cis-1,2-Dichloroethylene

cis-1,3-Dichloropropene

cis-1,3-Dichloropropene

Cyclohexane Cyclohexane

Dibromochloromethane

Dibromochloromethane Dibromomethane Dibromomethane

Dichlorodifluoromethane

Dichloromethane (Methylene chloride) Dichloromethane (Methylene chloride)

Ethylbenzene Ethylbenzene

Freon-113 (Trichlorotrifluoroethane) Freon-113 (Trichlorotrifluoroethane) Resource Conservation Recovery Program (NPW)

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Hexachlorobutadiene Hexachlorobutadiene Isopropylbenzene Isopropylbenzene Methyl acetate Methyl acetate Methyl chloride (Chloromethane) Methyl chloride (Chloromethane) Methyl isobutyl ketone (MIBK) Methyl tert-butyl ether (MTBE) Methyl tert-butyl ether (MTBE) Methylcyclohexane Methylcyclohexane Methylene chloride Methylene chloride Naphthalene Naphthalene n-Butylbenzene n-Butvlbenzene sec-Butylbenzene sec-Butylbenzene Styrene Styrene Tetrachloroethylene Tetrachloroethylene Toluene Toluene trans-1,2-Dicloroethylene trans-1,2-Dicloroethylene trans-1,3-Dichloropropylene trans-1,3-Dichloropropylene Trichloroethene (Trichloroethylene) Trichloroethene (Trichloroethylene) Trichlorofluoromethane Trichlorofluoromethane Vinyl chloride Vinyl chloride Xylene (total) Xylene (total) EPA 8270E 1,1'-Biphenyl 1,1'-Biphenyl 1,2,4,5-Tetrachlorobenzene 1,2,4,5-Tetrachlorobenzene 1.2.4-Trichlorobenzene 1,2,4-Trichlorobenzene 1,2-Dichlorobenzene 1,2-Dichlorobenzene 1,3-Dichlorobenzene

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) Resource Conservation Recovery Program (NPW) 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) 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) 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) 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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1,3-Dichlorobenzene

1,4-Dichlorobenzene

1.4-Dichlorobenzene

2,4,5-Trichlorophenol

2,4,5-Trichlorophenol

2,4,6-Trichlorophenol

2,4,6-Trichlorophenol

2,4-Dichlorophenol

2,4-Dichlorophenol

2,3,4,6-Tetrachlorophenol

2,3,4,6-Tetrachlorophenol

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2,4-Dimethylphenol 2,4-Dimethylphenol

2,4-Dinitrophenol

2,4-Dinitrophenol

2,4-Dinitrotoluene (2,4-DNT)

2,4-Dinitrotoluene (2,4-DNT)

2,6-Dinitrotoluene (2,6-DNT) 2,6-Dinitrotoluene (2,6-DNT)

2-Chloronaphthalene

2-Chloronaphthalene

2-Chlorophenol

2-Chlorophenol

2-Methylnaphthalene

2-Methylnaphthalene

2-Methylphenol (o-Cresol)

2-Methylphenol (o-Cresol)

2-Nitroaniline

2-Nitroaniline

2-Nitrophenol

2-Nitrophenol

3 & 4 Methylphenol

3 & 4 Methylphenol

3.3'-Dichlorobenzidine

3,3'-Dichlorobenzidine

3-Nitroaniline

3-Nitroaniline

4,6-Dinitro-2-methylphenol

4,6-Dinitro-2-methylphenol

4-Bromophenyl phenyl ether

4-Bromophenyl phenyl ether

4-Chloro-3-methylphenol

4-Chloro-3-methylphenol

4-Chloroaniline

4-Chloroaniline

4-Chlorophenyl phenylether

4-Chlorophenyl phenylether 4-Nitroaniline

4-Nitroaniline

4-Nitrophenol 4-Nitrophenol

Acenaphthene

Acenaphthene Acenaphthylene

Acenaphthylene Acetophenone

Acetophenone

Aniline

Anthracene

Anthracene

Atrazine Atrazine

Benzidine

Benzidine

Benzo[a]anthracene

Benzo[a]anthracene

Benzo[a]pyrene

Benzo[a]pyrene

Benzo[b]fluoranthene

Benzo[b]fluoranthene

Benzo[g,h,i]perylene

Resource Conservation Recovery Program (NPW)

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Resource Conservation Recovery Program (NPW)

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Mistore Blair

Benzo[g,h,i]perylene Benzo[k]fluoranthene Benzo[k]fluoranthene Benzoic acid Benzyl alcohol Benzyl alcohol bis(2-Chloroethoxy)methane bis(2-Chloroethoxy)methane bis(2-Chloroethyl)ether bis(2-Chloroethyl)ether bis(2-Chloroisopropyl)ether bis(2-Chloroisopropyl)ether bis(2-Ethylhexyl)phthalate (DEHP) bis(2-Ethylhexyl)phthalate (DEHP) Butyl benzyl phthalate Butyl benzyl phthalate Caprolactam Caprolactam Carbazole Carbazole Chrysene Chrysene Dibenz[a,h]anthracene Dibenz[a,h]anthracene Dibenzofuran Dibenzofuran Diethyl phthalate Diethyl phthalate Dimethyl phthalate Dimethyl phthalate Di-n-butyl phthalate Di-n-butyl phthalate Di-n-octyl phthalate Di-n-octyl phthalate Fluoranthene Fluoranthene Fluorene Fluorene Hexachlorobenzene Hexachlorobenzene Hexachlorobutadiene Hexachlorobutadiene Hexachlorocyclopentadiene Hexachlorocyclopentadiene Hexachloroethane Hexachloroethane Indeno[1,2,3-cd]pyrene Indeno[1,2,3-cd]pyrene Naphthalene Naphthalene Nitrobenzene Nitrobenzene n-Nitrosodimethylamine n-Nitrosodimethylamine n-Nitroso-di-n-propylamine n-Nitroso-di-n-propylamine n-Nitrosodiphenylamine

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

Resource Conservation Recovery Program (S)

To be considered valid, this Fields of Testing Summary must be displayed with a current certificate.

RI00002

42

Certificate Number: 2025002 (430)

FOT Issue Date:

n-Nitrosodiphenylamine

Pentachlorophenol

Pentachlorophenol

2025-01-23

Expiration Date:

2027-01-22

Christine Blais, Accreditation Officer

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Phenanthrene Phenanthrene Phenol Phenol Pyrene Pyrene Pyridine Pyridine EPA 9010C Total Cyanide Total Cyanide EPA 9014 Total Cyanide Total Cyanide EPA 9040C pН pH EPA 9045D EPA 9050A Conductivity Conductivity EPA 9056A Chloride Fluoride Sulfate EPA 9060A Total Organic Carbon Total Organic Carbon 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

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

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42

Certificate Number: 2025002 (430)

FOT Issue Date:

Acenaphthylene

2025-01-23

Expiration Date:

2027-01-22

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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 Indeno[1,2,3-cd]pyrene Indeno[1,2,3-cd]pyrene Naphthalene Naphthalene Phenanthrene Phenanthrene Pyrene Pyrene SM 2540 B 2011

Residue-total (TS)

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

Clean Water Program (NPW)

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Certificate Number: 2025002 (430)

FOT Issue Date:

2025-01-23

Expiration Date:

2027-01-22

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