

State of Maine

Laboratory Certification Program

Awards Certification To

Can-test Analytical Laboratory

Located at

39 Spruce Street, East Longmeadow, MA 01028

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

Laboratory ID: MA00100
Certificate Number: 2017023
Date of Issue: 2017-06-10
Expiration Date: 2019-06-09

Jennifer Jamison, M.S.
Certification Officer

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

Nitrate as N	Clean Water Program (NPW)
Nitrite as N	Clean Water Program (NPW)
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)
Extraction/Preparation	Resource Conservation Recovery Program (S)
<u>EPA 3020A</u>	
Extraction/Preparation	Resource Conservation Recovery Program (NPW)
Extraction/Preparation	Resource Conservation Recovery Program (S)
<u>EPA 3050B</u>	
Extraction/Preparation	Clean Water Program (S)
Extraction/Preparation	Resource Conservation Recovery Program (S)
<u>EPA 3051A</u>	
Extraction/Preparation	Clean Water Program (S)
Extraction/Preparation	Resource Conservation Recovery Program (S)
<u>EPA 3510C</u>	
Extraction/Preparation	Resource Conservation Recovery Program (NPW)
<u>EPA 3540C</u>	
Extraction/Preparation	Clean Water Program (S)
Extraction/Preparation	Resource Conservation Recovery Program (S)
<u>EPA 3546</u>	
Extraction/Preparation	Resource Conservation Recovery Program (S)
<u>EPA 410.4.2</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 5035</u>	
Extraction/Preparation	Resource Conservation Recovery Program (S)
<u>EPA 5035A</u>	
Extractable organics halides (EOX)	Resource Conservation Recovery Program (S)
Extraction/Preparation	Resource Conservation Recovery Program (S)
<u>EPA 504.1.1.1</u>	
1,2-Dibromo-3-chloropropane (DBCP)	Safe Drinking Water Program (DW)
1,2-Dibromoethane (EDB, Ethylene dibromide)	Safe Drinking Water Program (DW)
<u>EPA 524.2.4.1</u>	
1,1,1-Trichloroethane	Safe Drinking Water Program (DW)
1,1,2-Trichloroethane	Safe Drinking Water Program (DW)
1,1-Dichloroethylene	Safe Drinking Water Program (DW)
1,2,4-Trichlorobenzene	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)
1,4-Dichlorobenzene	Safe Drinking Water Program (DW)
Benzene	Safe Drinking Water Program (DW)
Bromodichloromethane	Safe Drinking Water Program (DW)
Bromoform	Safe Drinking Water Program (DW)
Carbon tetrachloride	Safe Drinking Water Program (DW)
Chlorobenzene	Safe Drinking Water Program (DW)
Chloroform	Safe Drinking Water Program (DW)
cis-1,2-Dichloroethylene	Safe Drinking Water Program (DW)
Dibromochloromethane	Safe Drinking Water Program (DW)
Dichloromethane (Methylene chloride)	Safe Drinking Water Program (DW)
Ethylbenzene	Safe Drinking Water Program (DW)
Methyl tert-butyl ether (MTBE)	Safe Drinking Water Program (DW)

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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 benzyi 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)
Hexachlorobutadiene	Clean Water Program (NPW)
Hexachloroethane	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 7196A 1</u>	
Chromium VI	Resource Conservation Recovery Program (NPW)
Chromium VI	Resource Conservation Recovery Program (S)
<u>EPA 7470A</u>	
Mercury	Resource Conservation Recovery Program (NPW)
<u>EPA 7471B</u>	
Mercury	Clean Water Program (S)
Mercury	Resource Conservation Recovery Program (S)
<u>EPA 8081B</u>	
4,4'-DDD	Resource Conservation Recovery Program (NPW)
4,4'-DDD	Resource Conservation Recovery Program (S)
4,4'-DDE	Resource Conservation Recovery Program (NPW)
4,4'-DDE	Resource Conservation Recovery Program (S)
4,4'-DDT	Resource Conservation Recovery Program (NPW)
4,4'-DDT	Resource Conservation Recovery Program (S)
Aldrin	Resource Conservation Recovery Program (NPW)
Aldrin	Resource Conservation Recovery Program (S)
alpha-BHC	Resource Conservation Recovery Program (NPW)
alpha-BHC	Resource Conservation Recovery Program (S)
beta-BHC	Resource Conservation Recovery Program (NPW)
beta-BHC	Resource Conservation Recovery Program (S)
Chlordane (tech.)	Resource Conservation Recovery Program (NPW)
Chlordane (tech.)	Resource Conservation Recovery Program (S)
della-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)

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

EPA 8082A

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

EPA 8151A

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

EPA 8260C

1,1,1,2-Tetrachloroethane
1,1,1,2-Tetrachloroethane
1,1,1-Trichloroethane
1,1,1-Trichloroethane

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 (S)

Clean Water Program (S)
Resource Conservation Recovery Program (NPW)
Resource Conservation Recovery Program (S)
Clean Water Program (S)
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1,1,2,2-Tetrachloroethane
 1,1,2,2-Tetrachloroethane
 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-Trichloropropane
 1,2,3-Trichloropropane
 1,2,4-Trichlorobenzene
 1,2,4-Trichlorobenzene
 1,2,4-Trimethylbenzene
 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
 1,3-Dichloropropane
 1,4-Dichlorobenzene
 1,4-Dichlorobenzene
 2,2-Dichloropropane
 2,2-Dichloropropene
 2-Butanone (Methyl ethyl ketone, MEK)
 2-Butanone (Methyl ethyl ketone, MEK)
 2-Chlorotoluene
 2-Chlorotoluene
 2-Hexanone
 2-Hexanone
 4-Chlorotoluene
 4-Chlorotoluene
 4-Methyl-2-pentanone (MIBK)
 Acetone
 Acetone
 Acrylonitrile
 Acrylonitrile
 Benzene
 Benzene
 Bromobenzene
 Bromochloromethane
 Bromochloromethane
 Bromodichloromethane
 Bromodichloromethane
 Bromoform
 Bromoform
 Bromomethane (Methyl bromide)
 Bromomethane (Methyl bromide)
 Carbon disulfide
 Carbon disulfide
 Carbon tetrachloride

Resource Conservation Recovery Program (NPW)
 Resource Conservation Recovery Program (S)
 Resource Conservation Recovery Program (NPW)
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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-1,2-Dichloroethylene	Resource Conservation Recovery Program (S)
cis-1,3-Dichloropropene	Resource Conservation Recovery Program (NPW)
cis-1,3-Dichloropropene	Resource Conservation Recovery Program (S)
Dibromochloromethane	Resource Conservation Recovery Program (NPW)
Dibromochloromethane	Resource Conservation Recovery Program (S)
Dibromomethane	Resource Conservation Recovery Program (NPW)
Dibromomethane	Resource Conservation Recovery Program (S)
Dichlorodifluoromethane	Resource Conservation Recovery Program (NPW)
Dichlorodifluoromethane	Resource Conservation Recovery Program (S)
Dichloromethane (Methylene chloride)	Resource Conservation Recovery Program (NPW)
Diisopropylether (DIPE)	Resource Conservation Recovery Program (NPW)
Ethylbenzene	Resource Conservation Recovery Program (NPW)
Ethylbenzene	Resource Conservation Recovery Program (S)
Ethyl-tert-butyl ether (ETBE)	Resource Conservation Recovery Program (NPW)
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 tert-butyl ether (MTBE)	Resource Conservation Recovery Program (NPW)
Methylene chloride	Resource Conservation Recovery Program (NPW)
Methylene chloride	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)
p-Isopropyltoluene	Resource Conservation Recovery Program (NPW)
sec-Butylbenzene	Resource Conservation Recovery Program (NPW)
sec-Butylbenzene	Resource Conservation Recovery Program (S)
Styrene	Resource Conservation Recovery Program (NPW)
Styrene	Resource Conservation Recovery Program (S)
tert-Amyl methyl ether (TAME)	Resource Conservation Recovery Program (NPW)
tert-Butyl alcohol	Resource Conservation Recovery Program (NPW)
tert-Butylbenzene	Resource Conservation Recovery Program (NPW)
tert-Butylbenzene	Resource Conservation Recovery Program (S)
Tetrachloroethylene	Resource Conservation Recovery Program (NPW)
Tetrachloroethylene	Resource Conservation Recovery Program (S)
Toluene	Resource Conservation Recovery Program (NPW)
Toluene	Resource Conservation Recovery Program (S)
trans-1,2-Dichloroethylene	Resource Conservation Recovery Program (S)
trans-1,3-Dichloropropylene	Resource Conservation Recovery Program (NPW)
trans-1,3-Dichloropropylene	Resource Conservation Recovery Program (S)
trans-1,4-Dichloro-2-butene	Resource Conservation Recovery Program (NPW)
Trichloroethene (Trichloroethylene)	Resource Conservation Recovery Program (NPW)
Trichloroethene (Trichloroethylene)	Resource Conservation Recovery Program (S)
Trichlorofluoromethane	Resource Conservation Recovery Program (NPW)
Trichlorofluoromethane	Resource Conservation Recovery Program (S)
Vinyl acetate	Resource Conservation Recovery Program (NPW)
Vinyl chloride	Resource Conservation Recovery Program (NPW)

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Acenaphthylene	Resource Conservation Recovery Program (S)
Acetophenone	Resource Conservation Recovery Program (S)
Aniline	Resource Conservation Recovery Program (NPW)
Aniline	Resource Conservation Recovery Program (S)
Anthracene	Resource Conservation Recovery Program (NPW)
Anthracene	Resource Conservation Recovery Program (S)
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)
bis(2-Chloroethoxy)methane	Resource Conservation Recovery Program (S)
bis(2-Chloroethyl)ether	Resource Conservation Recovery Program (NPW)
bis(2-Chloroethyl)ether	Resource Conservation Recovery Program (S)
bis(2-Chloroethyloxymethane)	Resource Conservation Recovery Program (NPW)
bis(2-Chloroisopropyl)ether	Resource Conservation Recovery Program (NPW)
bis(2-Chloroisopropyl)ether	Resource Conservation Recovery Program (S)
bis(2-Ethylhexyl)phthalate (DEHP)	Resource Conservation Recovery Program (NPW)
bis(2-Ethylhexyl)phthalate (DEHP)	Resource Conservation Recovery Program (S)
Butyl benzyl phthalate	Resource Conservation Recovery Program (NPW)
Butyl benzyl phthalate	Resource Conservation Recovery Program (S)
Chrysene	Resource Conservation Recovery Program (NPW)
Chrysene	Resource Conservation Recovery Program (S)
Cresols, Total	Resource Conservation Recovery Program (NPW)
Dibenz[a,h]anthracene	Resource Conservation Recovery Program (NPW)
Dibenz[a,h]anthracene	Resource Conservation Recovery Program (S)
Dibenzofuran	Resource Conservation Recovery Program (NPW)
Dibenzofuran	Resource Conservation Recovery Program (S)
Diethyl phthalate	Resource Conservation Recovery Program (NPW)
Diethyl phthalate	Resource Conservation Recovery Program (S)
Dimethyl phthalate	Resource Conservation Recovery Program (NPW)
Dimethyl phthalate	Resource Conservation Recovery Program (S)
Di-n-butyl phthalate	Resource Conservation Recovery Program (NPW)
Di-n-butyl phthalate	Resource Conservation Recovery Program (S)
Di-n-octyl phthalate	Resource Conservation Recovery Program (NPW)
Di-n-octyl phthalate	Resource Conservation Recovery Program (S)
Fluoranthene	Resource Conservation Recovery Program (NPW)
Fluoranthene	Resource Conservation Recovery Program (S)
Fluorene	Resource Conservation Recovery Program (S)
Hexachlorobutadiene	Resource Conservation Recovery Program (NPW)
Hexachlorobutadiene	Resource Conservation Recovery Program (S)
Hexachloroethane	Resource Conservation Recovery Program (NPW)
Hexachloroethane	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)

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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)
Pyrene	Resource Conservation Recovery Program (NPW)
Pyrene	Resource Conservation Recovery Program (S)
Pyridine	Resource Conservation Recovery Program (NPW)
Pyridine	Resource Conservation Recovery Program (S)
<u>EPA 9014</u>	
Total Cyanide	Resource Conservation Recovery Program (NPW)
Total Cyanide	Resource Conservation Recovery Program (S)
<u>EPA 9060A</u>	
Total Organic Carbon	Resource Conservation Recovery Program (S)
<u>EPA RSK-175</u>	
Ethane	Resource Conservation Recovery Program (NPW)
Ethane	Resource Conservation Recovery Program (NPW)
Methane	Resource Conservation Recovery Program (NPW)
<u>EPA TO-15</u>	
1,1,1-Trichloroethane	QAPP Required Air
1,1,2,2-Tetrachloroethane	QAPP Required Air
1,1,2-Trichloroethane	QAPP Required Air
1,1-Dichloroethane	QAPP Required Air
1,1-Dichloroethylene	QAPP Required Air
1,2,4-Trichlorobenzene	QAPP Required Air
1,2,4-Trimethylbenzene	QAPP Required Air
1,2-Dibromo-3-chloropropane (DBCP)	QAPP Required Air
1,2-Dibromoethane (EDB, Ethylene dibromide)	QAPP Required Air
1,2-Dichloro-1,1,2,2-tetrafluoroethane	QAPP Required Air
1,2-Dichlorobenzene	QAPP Required Air
1,2-Dichloroethane	QAPP Required Air
1,2-Dichloropropane	QAPP Required Air
1,3,5-Trimethylbenzene	QAPP Required Air
1,3-Butadiene	QAPP Required Air
1,3-Dichlorobenzene	QAPP Required Air
1,4-Dichlorobenzene	QAPP Required Air
1,4-Dioxane (1,4-Dioxolene)	QAPP Required Air
2,2,4-Trimethylpentane	QAPP Required Air
2-Butanone (Methyl ethyl ketone, MEK)	QAPP Required Air
4-Methyl-2-pentanone (MIBK)	QAPP Required Air
Acetone	QAPP Required Air
Acetonitrile	QAPP Required Air
Acrylonitrile	QAPP Required Air
Benzene	QAPP Required Air
Benzyl chloride	QAPP Required Air
Bromodichloromethane	QAPP Required Air
Bromoform	QAPP Required Air
Bromomethane (Methyl bromide)	QAPP Required Air
Carbon disulfide	QAPP Required Air
Carbon tetrachloride	QAPP Required Air
Chlorobenzene	QAPP Required Air
Chloroethane	QAPP Required Air
Chloroform	QAPP Required Air
cis-1,2-Dichloroethylene	QAPP Required Air
cis-1,3-Dichloropropene	QAPP Required Air
Cyclohexane	QAPP Required Air

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EPH Aromatic C11-C22
Fluoranthene
Fluoranthene
Naphthalene
Naphthalene
Phenanthrene
Phenanthrene
Pyrene
Pyrene

MA VPH

Benzene
Benzene
Ethylbenzene
Ethylbenzene
Methyl tert-butyl ether (MTBE)
Methyl tert-butyl ether (MTBE)
Naphthalene
Naphthalene
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 APH

1,3-Butadiene
APH Aliphatic C5-C8
APH Aliphatic C9-C12
APH Aromatic C9-C10
Benzene
Ethylbenzene
m+p-Xylene
Methyl tert-butyl ether (MTBE)
Naphthalene
o-Xylene
Toluene

SM 2120 B 21st ED

Color
Color

SM 2150 B 20th ED

Odor

SM 2320 B 20th ED

Alkalinity as CaCO3
Alkalinity as CaCO3

SM 2320 B 21st ED

Alkalinity as CaCO3

SM 2340 C 20th ED

Hardness

SM 2340 C 21st ED

Hardness

SM 2510 B 20th ED

Conductivity

SM 2510 B 21st ED

Conductivity

SM 2540 B 20th ED

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)
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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)

QAPP Required Air
QAPP Required Air
QAPP Required Air
QAPP Required Air
QAPP Required Air
QAPP Required Air
QAPP Required Air
QAPP Required Air
QAPP Required Air
QAPP Required Air
QAPP Required Air

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

Safe Drinking Water Program (DW)

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

Clean Water Program (NPW)

Clean Water Program (NPW)

Clean Water Program (NPW)

Clean Water Program (NPW)

Clean Water Program (NPW)

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Residue-total (TS)	Clean Water Program (NPW)
<u>SM 2540 B 21st ED</u>	
Residue-total (TS)	Clean Water Program (NPW)
<u>SM 2540 C 20th ED</u>	
Residue-filterable (TDS)	Clean Water Program (NPW)
Residue-filterable (TDS)	Safe Drinking Water Program (DW)
<u>SM 2540 C 21st ED</u>	
Residue-filterable (TDS)	Clean Water Program (NPW)
<u>SM 2540 D 20th ED</u>	
Residue-nonfilterable (TSS)	Clean Water Program (NPW)
<u>SM 2540 D 21st ED</u>	
Residue-nonfilterable (TSS)	Clean Water Program (NPW)
<u>SM 3500-Cr B 21st ED</u>	
Chromium VI	Clean Water Program (NPW)
<u>SM 4500-P E 21st ED</u>	
Orthophosphate as P	Clean Water Program (NPW)
Phosphorus, total	Clean Water Program (NPW)
<u>SM 4500-Cl G 20th ED</u>	
Chlorine	Clean Water Program (NPW)
Free chlorine	Safe Drinking Water Program (DW)
<u>SM 4500-Cl G 21st ED</u>	
Chlorine	Clean Water Program (NPW)
Free chlorine	Safe Drinking Water Program (DW)
<u>SM 4500-Cl⁻ B 20th ED</u>	
Chloride	Clean Water Program (NPW)
Chloride	Safe Drinking Water Program (DW)
<u>SM 4500-Cl⁻ B 21st ED</u>	
Chloride	Clean Water Program (NPW)
<u>SM 4500-CN F 21st ED</u>	
Total Cyanide	Clean Water Program (NPW)
Total Cyanide	Safe Drinking Water Program (DW)
<u>SM 4500-F⁻ C 20th ED</u>	
Fluoride	Safe Drinking Water Program (DW)
<u>SM 4500-H+ B 20th ED</u>	
pH	Clean Water Program (NPW)
pH	Safe Drinking Water Program (DW)
<u>SM 4500-H+ B 21st ED</u>	
pH	Clean Water Program (NPW)
pH	Safe Drinking Water Program (DW)
<u>SM 4500-NH3 C 20th ED</u>	
Kjeldahl nitrogen - total	Clean Water Program (NPW)
<u>SM 4500-NH3 C 21st ED</u>	
Ammonia as N	Clean Water Program (NPW)
<u>SM 4500-NO2⁻ B 21st ED</u>	
Nitrite as N	Clean Water Program (NPW)
Nitrite as N	Safe Drinking Water Program (DW)
<u>SM 4500-NO3⁻ F 21st ED</u>	
Nitrate as N	Clean Water Program (NPW)
Nitrate as N	Safe Drinking Water Program (DW)
<u>SM 4500-Norg B 20th ED</u>	
Kjeldahl nitrogen - total	Clean Water Program (NPW)
<u>SM 4500-Norg C 20th ED</u>	
Kjeldahl nitrogen - total	Clean Water Program (NPW)
<u>SM 4500-Norg C 21st ED</u>	
Kjeldahl nitrogen - total	Clean Water Program (NPW)
<u>SM 4500-S2⁻ F 21st ED</u>	
Sulfide	Clean Water Program (NPW)

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SM 5210 B 21st ED

Biochemical oxygen demand
Carbonaceous BOD, CBOD

Clean Water Program (NPW)
Clean Water Program (NPW)

SM 5310 B Online

Total Organic Carbon

Clean Water Program (NPW)

SM 5310 B 21st ED

Total Organic Carbon
Total Organic Carbon

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

SM 5310 C 21st ED

Total Organic Carbon

Clean Water Program (NPW)

SM 5540 C 21st ED

Surfactants - MBAS

Clean Water Program (NPW)

SM 9223 B (Colisure®) 20th ED

Escherichia coli
Total coliforms

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

SM 9223 B (Colisure®) 21st ED

Escherichia coli
Total coliforms

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

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