P.O. Box 400, Grand View, ID 83624
P 800.274.1516 F 208.834.2919

February 12, 2019

Ms. Natalie Creed
Hazardous Waste Unit Manager
Idaho Department of Environmental Quality
1410 N. Hilton
Boise, ID 83706

RE: US Ecology Idaho (USEI) Site B – IDD073114654
USEI Contract Lab Certification

Dear Ms. Creed:

This letter is to certify that USEI's contract lab, ALS has all required certifications to perform analysis of samples submitted by USEI. Attached are copies of NELAP certifications for 2018 and 2019. Also attached are lab results from recent sampling of roll-off containers of treated waste staged at CSA 1 as well as analysis of precipitation collected from the Outdoor Stabilization Facility and outdoor sumps at the Indoor Stabilization building, which is being stored in RCRA Tank # 3. Each set of lab analysis received from ALS contains a copy of the QA/QC Summary for the batch of samples being analyzed. Based on the NELAP certification and included QA/QC Summaries, USEI is certifying that our contract lab, ALS, meets the QA/QC requirements set forth in the facility WAP.

If you have any questions or comments, please contact me or Rebecca Hogaboam at (208) 834-2275.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Regards,

Jason Evens
General Manager

Enclosures

cc: Barbara McCullough, EPA
Brian English, IDEQ
Lon Stewart, IDEQ

USEPA REG
0001082

ALS Laboratory NELAP Certification 2018

MINNESOTA MDH DEPARTMENT OF HEALTH

Minnesota Department of Health
Environmental Laboratory Accreditation Program

NELAP RECOGNIZED TNI ACCREDITATION BODY

Issues accreditation to

State Laboratory ID: 026-999-449

EPA Lab Code: MI00028

ALS Environmental
3352 128th Avenue
Holland, MI 49424-9263

for fields of accreditation listed on the laboratory's accompanying Scope of Certification in accordance with the provisions in Minnesota Laws and Rules.

Continued accreditation is contingent upon successful on-going compliance with Minnesota Statutes 144.97 to 144.98, 2009 TNI Standard and applicable Minnesota Rules 4740.2010 to 4740.2120. The laboratory's Scope of Certification cites the specific programs, methods, analytes and matrices for which MDH issues this accreditation.

This certificate is valid proof of accreditation only when associated with its accompanying Scope of Certification.

The Scope of Certification and reports of on-site assessments are on file at the Minnesota Department of Health, 601 Robert Street North, Saint Paul, Minnesota. Customers may verify the laboratory's accreditation status in Minnesota by contacting MNELAP at (651) 201-5324.

Effective Date: 12/04/2017
Expires: 12/31/2018
Certificate Number: 1332528

Issued under the authority delegated by the Commissioner of Health, State of Minnesota

Environmental Laboratory Accreditation Program
Scope of Certification

THIS LISTING OF FIELDS OF ACCREDITATION MUST BE ACCOMPANIED BY CERTIFICATE NUMBER: 1332528

State Laboratory ID: 026-999-449 **EPA Lab Code: MI00028** **Issue Date: 12/4/2017**
Expiration Date: 12/31/2018

ALS Environmental
3352 128th Avenue
Holland, MI 49424-9263

Clean Water Program

ASTM D7511-09

Preparation Techniques: Digestion, In-Line UV;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	ASTM D7511-09	Total Cyanide	NPW	MN	

EPA 120.1

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 120.1	Conductivity	NPW	MN	

EPA 160.4

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 160.4	Residue-volatile	NPW	MN	

EPA 1664A (HEM)

Preparation Techniques: Extraction, solid phase (SPE);

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 1664A (HEM)	Oil & Grease	NPW	MN	

EPA 1664A (SGT-HEM)

Preparation Techniques: Extraction, solid phase (SPE);

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 1664A (SGT-HEM)	Oil & Grease	NPW	MN	

EPA 300.0

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 300.0	Bromide	NPW	MN	
CWP	EPA 300.0	Chloride	NPW	MN	
CWP	EPA 300.0	Fluoride	NPW	MN	
CWP	EPA 300.0	Nitrate as N	NPW	MN	
CWP	EPA 300.0	Nitrate-nitrite	NPW	MN	
CWP	EPA 300.0	Nitrite as N	NPW	MN	
CWP	EPA 300.0	Sulfate	NPW	MN	

EPA 325.2

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 325.2	Chloride	NPW	MN	

EPA 335.4

Preparation Techniques: Distillation, micro;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 335.4	Total Cyanide	NPW	MN	

EPA 350.1

Preparation Techniques: Distillation, micro;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 350.1	Ammonia as N	NPW	MN	

EPA 351.2

Preparation Techniques: Digestion, hotplate or HotBlock;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 351.2	Kjeldahl nitrogen - total	NPW	MN	

EPA 353.2

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 353.2	Nitrate-nitrite	NPW	MN	
CWP	EPA 353.2	Nitrite as N	NPW	MN	

EPA 353.2 (calc.)

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 353.2 (calc.)	Nitrate as N	NPW	MN	

EPA 365.1

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 365.1	Orthophosphate as P	NPW	MN	
CWP	EPA 365.1	Total Phosphorus	NPW	MN	

EPA 410.4

Preparation Techniques: Digestion, hotplate or HotBlock;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 410.4	Chemical oxygen demand	NPW	MN	

EPA 420.4

Preparation Techniques: Distillation, MIDI;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 420.4	Total Phenolics	NPW	MN	

Hach 10360

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	Hach 10360	Biochemical oxygen demand	NPW	MN	
CWP	Hach 10360	Carbonaceous BOD, CBOD	NPW	MN	

OIA 1677-09

Preparation Techniques: Distillation, micro;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	OIA 1677-09	Free cyanide	NPW	MN	

SM 2130 B-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2130 B-2011	Turbidity	NPW	MN	

SM 2310 B-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2310 B-2011	Acidity, as CaCO3	NPW	MN	

SM 2320 B-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2320 B-2011	Alkalinity as CaCO3	NPW	MN	

SM 2340 C-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2340 C-2011	Total hardness as CaCO3	NPW	MN	

SM 2510 B-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2510 B-2011	Conductivity	NPW	MN	

SM 2540 B-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2540 B-2011	Residue-total	NPW	MN	

SM 2540 C-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2540 C-2011	Residue-filterable (TDS)	NPW	MN	

SM 2540 D-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2540 D-2011	Residue-nonfilterable (TSS)	NPW	MN	

SM 2540 E-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2540 E-2011	Residue-volatile	NPW	MN	

SM 2540 F-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2540 F-2011	Residue-settleable	NPW	MN	

SM 4500-Cl G-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-Cl G-2011	Total residual chlorine	NPW	MN	

SM 4500-Cl^- C-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-Cl^-C-2011	Chloride	NPW	MN	

SM 4500-Cl^- E-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-Cl⁻E-2011	Chloride	NPW	MN	

SM 4500-CN⁻E-2011

Preparation Techniques: Distillation, micro;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-CN⁻E-2011	Total Cyanide	NPW	MN	

SM 4500-CN⁻G-2011

Preparation Techniques: Distillation, micro;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-CN⁻G-2011	Amenable cyanide	NPW	MN	

SM 4500-H+ B-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-H+ B-2011	pH	NPW	MN	

SM 4500-NH3 G-2011

Preparation Techniques: Distillation, micro;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-NH3 G-2011	Ammonia as N	NPW	MN	

SM 4500-NH3 G-97

Preparation Techniques: Distillation, micro;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-NH3 G-97	Kjeldahl nitrogen - total	NPW	MN	User Defined HN-WC-016-R10, TKN Rev. 10

SM 4500-NO2⁻B-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-NO2⁻B-2011	Nitrite as N	NPW	MN	

SM 4500-NO3⁻F-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-NO3⁻F-2011	Nitrate as N	NPW	MN	
CWP	SM 4500-NO3⁻F-2011	Nitrate-nitrite	NPW	MN	

SM 4500-P E-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-P E-2011	Orthophosphate as P	NPW	MN	
CWP	SM 4500-P E-2011	Total Phosphorus	NPW	MN	

SM 4500-S2⁻F-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-S2⁻F-2011	Sulfide	NPW	MN	

SM 4500-SO4⁻E-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-SO4⁻E-2011	Sulfate	NPW	MN	

SM 5210 B-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 5210 B-2011	Biochemical oxygen demand	NPW	MN	
CWP	SM 5210 B-2011	Carbonaceous BOD, CBOD	NPW	MN	

SM 5310 C-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 5310 C-2011	Total Organic Carbon	NPW	MN	

SM 5540 C-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 5540 C-2011	Surfactants - MBAS	NPW	MN	

EPA 1631E

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 1631E	Mercury	NPW	MN	

EPA 200.7

Preparation Techniques: Digestion, hotplate or HotBlock; Digestion, microwave-assisted;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 200.7	Aluminum	NPW	MN	
CWP	EPA 200.7	Antimony	NPW	MN	
CWP	EPA 200.7	Arsenic	NPW	MN	
CWP	EPA 200.7	Barium	NPW	MN	
CWP	EPA 200.7	Beryllium	NPW	MN	
CWP	EPA 200.7	Boron	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 200.7	Cadmium	NPW	MN	
CWP	EPA 200.7	Calcium	NPW	MN	
CWP	EPA 200.7	Chromium	NPW	MN	
CWP	EPA 200.7	Cobalt	NPW	MN	
CWP	EPA 200.7	Copper	NPW	MN	
CWP	EPA 200.7	Iron	NPW	MN	
CWP	EPA 200.7	Lead	NPW	MN	
CWP	EPA 200.7	Magnesium	NPW	MN	
CWP	EPA 200.7	Manganese	NPW	MN	
CWP	EPA 200.7	Molybdenum	NPW	MN	
CWP	EPA 200.7	Nickel	NPW	MN	
CWP	EPA 200.7	Potassium	NPW	MN	
CWP	EPA 200.7	Selenium	NPW	MN	
CWP	EPA 200.7	Silver	NPW	MN	
CWP	EPA 200.7	Sodium	NPW	MN	
CWP	EPA 200.7	Thallium	NPW	MN	
CWP	EPA 200.7	Tin	NPW	MN	
CWP	EPA 200.7	Titanium	NPW	MN	
CWP	EPA 200.7	Total chromium	NPW	MN	
CWP	EPA 200.7	Total hardness as CaCO3	NPW	MN	
CWP	EPA 200.7	Vanadium	NPW	MN	
CWP	EPA 200.7	Zinc	NPW	MN	

EPA 200.8

Preparation Techniques: Digestion, hotplate or HotBlock; Extraction, EPA 1312 SPLP, non-volatiles; Extraction, EPA 1311 TCLP, non-volatiles; Digestion, microwave-assisted;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 200.8	Aluminum	NPW	MN	
CWP	EPA 200.8	Antimony	NPW	MN	
CWP	EPA 200.8	Arsenic	NPW	MN	
CWP	EPA 200.8	Barium	NPW	MN	
CWP	EPA 200.8	Beryllium	NPW	MN	
CWP	EPA 200.8	Boron	NPW	MN	
CWP	EPA 200.8	Cadmium	NPW	MN	
CWP	EPA 200.8	Calcium	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 200.8	Cobalt	NPW	MN	
CWP	EPA 200.8	Copper	NPW	MN	
CWP	EPA 200.8	Iron	NPW	MN	
CWP	EPA 200.8	Lead	NPW	MN	
CWP	EPA 200.8	Magnesium	NPW	MN	
CWP	EPA 200.8	Manganese	NPW	MN	
CWP	EPA 200.8	Molybdenum	NPW	MN	
CWP	EPA 200.8	Nickel	NPW	MN	
CWP	EPA 200.8	Potassium	NPW	MN	
CWP	EPA 200.8	Selenium	NPW	MN	
CWP	EPA 200.8	Silver	NPW	MN	
CWP	EPA 200.8	Sodium	NPW	MN	
CWP	EPA 200.8	Strontium	NPW	MN	
CWP	EPA 200.8	Thallium	NPW	MN	
CWP	EPA 200.8	Tin	NPW	MN	
CWP	EPA 200.8	Titanium	NPW	MN	
CWP	EPA 200.8	Total chromium	NPW	MN	
CWP	EPA 200.8	Vanadium	NPW	MN	
CWP	EPA 200.8	Zinc	NPW	MN	

EPA 245.1

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 245.1	Mercury	NPW	MN	

SM 2340 B-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2340 B-2011	Total hardness as CaCO3	NPW	MN	

SM 3500-Cr B-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 3500-Cr B-2011	Chromium VI	NPW	MN	

EPA 608

Preparation Techniques: Extraction, EPA 1312 SPLP, non-volatiles; Extraction, separatory funnel liquid-liquid (LLE); Extraction, EPA 1311 TCLP, non-volatiles;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 608	4,4'-DDD	NPW	MN	
CWP	EPA 608	4,4'-DDE	NPW	MN	
CWP	EPA 608	4,4'-DDT	NPW	MN	
CWP	EPA 608	Aldrin	NPW	MN	
CWP	EPA 608	alpha-BHC (alpha-Hexachlorocyclohexane)	NPW	MN	
CWP	EPA 608	Aroclor-1016 (PCB-1016)	NPW	MN	
CWP	EPA 608	Aroclor-1221 (PCB-1221)	NPW	MN	
CWP	EPA 608	Aroclor-1232 (PCB-1232)	NPW	MN	
CWP	EPA 608	Aroclor-1242 (PCB-1242)	NPW	MN	
CWP	EPA 608	Aroclor-1248 (PCB-1248)	NPW	MN	
CWP	EPA 608	Aroclor-1254 (PCB-1254)	NPW	MN	
CWP	EPA 608	Aroclor-1260 (PCB-1260)	NPW	MN	
CWP	EPA 608	beta-BHC (beta-Hexachlorocyclohexane)	NPW	MN	
CWP	EPA 608	Chlordane (tech.)	NPW	MN	
CWP	EPA 608	delta-BHC	NPW	MN	
CWP	EPA 608	Dieldrin	NPW	MN	
CWP	EPA 608	Endosulfan I	NPW	MN	
CWP	EPA 608	Endosulfan II	NPW	MN	
CWP	EPA 608	Endosulfan sulfate	NPW	MN	
CWP	EPA 608	Endrin	NPW	MN	
CWP	EPA 608	Endrin aldehyde	NPW	MN	
CWP	EPA 608	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	NPW	MN	
CWP	EPA 608	Heptachlor	NPW	MN	
CWP	EPA 608	Heptachlor epoxide	NPW	MN	
CWP	EPA 608	Toxaphene (Chlorinated camphene)	NPW	MN	

EPA 625

Preparation Techniques: Extraction, EPA 1312 SPLP, non-volatiles; Extraction, separatory funnel liquid-liquid (LLE); Extraction, EPA 1311 TCLP, non-volatiles;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 625	1,2,4-Trichlorobenzene	NPW	MN	
CWP	EPA 625	2,4,5-Trichlorophenol	NPW	MN	
CWP	EPA 625	2,4,6-Trichlorophenol	NPW	MN	
CWP	EPA 625	2,4-Dichlorophenol	NPW	MN	
CWP	EPA 625	2,4-Dimethylphenol	NPW	MN	
CWP	EPA 625	2,4-Dinitrophenol	NPW	MN	
CWP	EPA 625	2,4-Dinitrotoluene (2,4-DNT)	NPW	MN	
CWP	EPA 625	2,6-Dinitrotoluene (2,6-DNT)	NPW	MN	
CWP	EPA 625	2-Chloronaphthalene	NPW	MN	
CWP	EPA 625	2-Chlorophenol	NPW	MN	
CWP	EPA 625	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	NPW	MN	
CWP	EPA 625	2-Nitrophenol	NPW	MN	
CWP	EPA 625	3,3'-Dichlorobenzidine	NPW	MN	
CWP	EPA 625	4-Bromophenyl phenyl ether	NPW	MN	
CWP	EPA 625	4-Chloro-3-methylphenol	NPW	MN	
CWP	EPA 625	4-Chlorophenyl phenylether	NPW	MN	
CWP	EPA 625	4-Nitrophenol	NPW	MN	
CWP	EPA 625	Acenaphthene	NPW	MN	
CWP	EPA 625	Acenaphthylene	NPW	MN	
CWP	EPA 625	Anthracene	NPW	MN	
CWP	EPA 625	Benzidine	NPW	MN	
CWP	EPA 625	Benzo(a)anthracene	NPW	MN	
CWP	EPA 625	Benzo(a)pyrene	NPW	MN	
CWP	EPA 625	Benzo(g,h,i)perylene	NPW	MN	
CWP	EPA 625	Benzo(k)fluoranthene	NPW	MN	
CWP	EPA 625	Benzo[b]fluoranthene	NPW	MN	
CWP	EPA 625	bis(2-Chloroethoxy)methane	NPW	MN	
CWP	EPA 625	bis(2-Chloroethyl) ether	NPW	MN	
CWP	EPA 625	bis(2-Chloroisopropyl) ether	NPW	MN	
CWP	EPA 625	Butyl benzyl phthalate	NPW	MN	
CWP	EPA 625	Chrysene	NPW	MN	
CWP	EPA 625	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 625	Di-n-butyl phthalate	NPW	MN	
CWP	EPA 625	Di-n-octyl phthalate	NPW	MN	
CWP	EPA 625	Dibenz(a,h) anthracene	NPW	MN	
CWP	EPA 625	Diethyl phthalate	NPW	MN	
CWP	EPA 625	Dimethyl phthalate	NPW	MN	
CWP	EPA 625	Fluoranthene	NPW	MN	
CWP	EPA 625	Fluorene	NPW	MN	
CWP	EPA 625	Hexachlorobenzene	NPW	MN	
CWP	EPA 625	Hexachlorobutadiene	NPW	MN	
CWP	EPA 625	Hexachlorocyclopentadiene	NPW	MN	
CWP	EPA 625	Hexachloroethane	NPW	MN	
CWP	EPA 625	Indeno(1,2,3-cd) pyrene	NPW	MN	
CWP	EPA 625	Isophorone	NPW	MN	
CWP	EPA 625	n-Nitrosodi-n-propylamine	NPW	MN	
CWP	EPA 625	n-Nitrosodimethylamine	NPW	MN	
CWP	EPA 625	n-Nitrosodiphenylamine	NPW	MN	
CWP	EPA 625	Naphthalene	NPW	MN	
CWP	EPA 625	Nitrobenzene	NPW	MN	
CWP	EPA 625	Pentachlorophenol	NPW	MN	
CWP	EPA 625	Phenanthrene	NPW	MN	
CWP	EPA 625	Phenol	NPW	MN	
CWP	EPA 625	Pyrene	NPW	MN	

EPA 624

Preparation Techniques: Extraction, EPA 1311 TCLP, zero headspace (ZHE); Purge and trap; Extraction, EPA 1312 SPLP, zero headspace (ZHE);

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 624	1,1,1-Trichloroethane	NPW	MN	
CWP	EPA 624	1,1,2,2-Tetrachloroethane	NPW	MN	
CWP	EPA 624	1,1,2-Trichloroethane	NPW	MN	
CWP	EPA 624	1,1-Dichloroethane	NPW	MN	
CWP	EPA 624	1,1-Dichloroethylene	NPW	MN	
CWP	EPA 624	1,2-Dichlorobenzene	NPW	MN	
CWP	EPA 624	1,2-Dichloroethane (Ethylene dichloride)	NPW	MN	
CWP	EPA 624	1,2-Dichloropropane	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 624	1,3-Dichlorobenzene	NPW	MN	
CWP	EPA 624	1,4-Dichlorobenzene	NPW	MN	
CWP	EPA 624	1,4-Dioxane (1,4- Diethyleneoxide)	NPW	MN	
CWP	EPA 624	2-Chloroethyl vinyl ether	NPW	MN	
CWP	EPA 624	Acrylonitrile	NPW	MN	
CWP	EPA 624	Benzene	NPW	MN	
CWP	EPA 624	Bromodichloromethane	NPW	MN	
CWP	EPA 624	Bromoform	NPW	MN	
CWP	EPA 624	Carbon tetrachloride	NPW	MN	
CWP	EPA 624	Chlorobenzene	NPW	MN	
CWP	EPA 624	Chlorodibromomethane	NPW	MN	
CWP	EPA 624	Chloroethane (Ethyl chloride)	NPW	MN	
CWP	EPA 624	Chloroform	NPW	MN	
CWP	EPA 624	cis-1,3-Dichloropropene	NPW	MN	
CWP	EPA 624	Ethylbenzene	NPW	MN	
CWP	EPA 624	Methyl bromide (Bromomethane)	NPW	MN	
CWP	EPA 624	Methyl chloride (Chloromethane)	NPW	MN	
CWP	EPA 624	Methylene chloride (Dichloromethane)	NPW	MN	
CWP	EPA 624	Tetrachloroethylene (Perchloroethylene)	NPW	MN	
CWP	EPA 624	Toluene	NPW	MN	
CWP	EPA 624	trans-1,2-Dichloroethylene	NPW	MN	
CWP	EPA 624	trans-1,3-Dichloropropylene	NPW	MN	
CWP	EPA 624	Trichloroethene (Trichloroethylene)	NPW	MN	
CWP	EPA 624	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	NPW	MN	
CWP	EPA 624	Vinyl chloride	NPW	MN	

Resource Conservation Recovery Program

EPA 7.3.3.2

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 7.3.3.2	Reactive Cyanide	SCM	MN	

EPA 7.3.4.2

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 7.3.4.2	Reactive sulfide	SCM	MN	

EPA 7196A

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 7196A	Chromium VI	SCM	MN	
RCRP	EPA 7196A	Chromium VI	NPW	MN	

EPA 9012B

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9012B	Amenable cyanide	SCM	MN	
RCRP	EPA 9012B	Amenable cyanide	NPW	MN	
RCRP	EPA 9012B	Cyanide	SCM	MN	
RCRP	EPA 9012B	Cyanide	NPW	MN	

EPA 9014

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9014	Free cyanide	NPW	MN	

EPA 9030B

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9030B	Sulfide	NPW	MN	
RCRP	EPA 9030B	Sulfide	SCM	MN	

EPA 9034

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9034	Sulfide	SCM	MN	

EPA 9040C

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9040C	pH	NPW	MN	

EPA 9045D

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9045D	pH	NPW	MN	
RCRP	EPA 9045D	pH	SCM	MN	

EPA 9050A

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9050A	Conductivity	NPW	MN	

EPA 9056A

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9056A	Bromide	SCM	MN	
RCRP	EPA 9056A	Bromide	NPW	MN	
RCRP	EPA 9056A	Chloride	NPW	MN	
RCRP	EPA 9056A	Chloride	SCM	MN	
RCRP	EPA 9056A	Fluoride	NPW	MN	
RCRP	EPA 9056A	Fluoride	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9056A	Nitrate	NPW	MN	
RCRP	EPA 9056A	Nitrate	SCM	MN	
RCRP	EPA 9056A	Nitrite	SCM	MN	
RCRP	EPA 9056A	Nitrite	NPW	MN	
RCRP	EPA 9056A	Sulfate	SCM	MN	
RCRP	EPA 9056A	Sulfate	NPW	MN	

EPA 9060A

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9060A	Total Organic Carbon	NPW	MN	

EPA 9066

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9066	Total Phenolics	NPW	MN	
RCRP	EPA 9066	Total Phenolics	SCM	MN	

EPA 9071B

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9071B	Oil & Grease	SCM	MN	

SM 2540 G-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	SM 2540 G-2011	Residue-total	SCM	MN	
RCRP	SM 2540 G-2011	Residue-volatile	SCM	MN	

EPA 6010C

Preparation Techniques: Digestion, hotplate or HotBlock; Extraction, EPA 1312 SPLP, non-volatiles; Extraction, EPA 1311 TCLP, non-volatiles; Digestion, microwave-assisted;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 6010C	Aluminum	NPW	MN	
RCRP	EPA 6010C	Aluminum	SCM	MN	
RCRP	EPA 6010C	Antimony	NPW	MN	
RCRP	EPA 6010C	Antimony	SCM	MN	
RCRP	EPA 6010C	Arsenic	SCM	MN	
RCRP	EPA 6010C	Arsenic	NPW	MN	
RCRP	EPA 6010C	Barium	NPW	MN	
RCRP	EPA 6010C	Barium	SCM	MN	
RCRP	EPA 6010C	Beryllium	NPW	MN	
RCRP	EPA 6010C	Beryllium	SCM	MN	
RCRP	EPA 6010C	Boron	SCM	MN	
RCRP	EPA 6010C	Boron	NPW	MN	
RCRP	EPA 6010C	Cadmium	NPW	MN	
RCRP	EPA 6010C	Cadmium	SCM	MN	
RCRP	EPA 6010C	Calcium	NPW	MN	
RCRP	EPA 6010C	Calcium	SCM	MN	
RCRP	EPA 6010C	Chromium	SCM	MN	
RCRP	EPA 6010C	Chromium	NPW	MN	
RCRP	EPA 6010C	Cobalt	SCM	MN	
RCRP	EPA 6010C	Cobalt	NPW	MN	
RCRP	EPA 6010C	Copper	SCM	MN	
RCRP	EPA 6010C	Copper	NPW	MN	
RCRP	EPA 6010C	Iron	SCM	MN	
RCRP	EPA 6010C	Iron	NPW	MN	
RCRP	EPA 6010C	Lead	NPW	MN	
RCRP	EPA 6010C	Lead	SCM	MN	
RCRP	EPA 6010C	Lithium	NPW	MN	
RCRP	EPA 6010C	Lithium	SCM	MN	
RCRP	EPA 6010C	Magnesium	NPW	MN	
RCRP	EPA 6010C	Magnesium	SCM	MN	
RCRP	EPA 6010C	Manganese	SCM	MN	
RCRP	EPA 6010C	Manganese	NPW	MN	
RCRP	EPA 6010C	Molybdenum	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 6010C	Molybdenum	SCM	MN	
RCRP	EPA 6010C	Nickel	SCM	MN	
RCRP	EPA 6010C	Nickel	NPW	MN	
RCRP	EPA 6010C	Potassium	SCM	MN	
RCRP	EPA 6010C	Potassium	NPW	MN	
RCRP	EPA 6010C	Selenium	NPW	MN	
RCRP	EPA 6010C	Selenium	SCM	MN	
RCRP	EPA 6010C	Silver	NPW	MN	
RCRP	EPA 6010C	Silver	SCM	MN	
RCRP	EPA 6010C	Sodium	SCM	MN	
RCRP	EPA 6010C	Sodium	NPW	MN	
RCRP	EPA 6010C	Strontium	NPW	MN	
RCRP	EPA 6010C	Strontium	SCM	MN	
RCRP	EPA 6010C	Thallium	NPW	MN	
RCRP	EPA 6010C	Thallium	SCM	MN	
RCRP	EPA 6010C	Tin	NPW	MN	
RCRP	EPA 6010C	Tin	SCM	MN	
RCRP	EPA 6010C	Titanium	NPW	MN	
RCRP	EPA 6010C	Titanium	SCM	MN	
RCRP	EPA 6010C	Vanadium	SCM	MN	
RCRP	EPA 6010C	Vanadium	NPW	MN	
RCRP	EPA 6010C	Zinc	SCM	MN	
RCRP	EPA 6010C	Zinc	NPW	MN	

EPA 6020A

Preparation Techniques: Digestion, hotplate or HotBlock; Extraction, EPA 1312 SPLP, non-volatiles; Extraction, EPA 1311 TCLP, non-volatiles; Digestion, microwave-assisted;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 6020A	Aluminum	SCM	MN	
RCRP	EPA 6020A	Aluminum	NPW	MN	
RCRP	EPA 6020A	Antimony	NPW	MN	
RCRP	EPA 6020A	Antimony	SCM	MN	
RCRP	EPA 6020A	Arsenic	SCM	MN	
RCRP	EPA 6020A	Arsenic	NPW	MN	
RCRP	EPA 6020A	Barium	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 6020A	Barium	NPW	MN	
RCRP	EPA 6020A	Beryllium	SCM	MN	
RCRP	EPA 6020A	Beryllium	NPW	MN	
RCRP	EPA 6020A	Boron	NPW	MN	
RCRP	EPA 6020A	Boron	SCM	MN	
RCRP	EPA 6020A	Cadmium	SCM	MN	
RCRP	EPA 6020A	Cadmium	NPW	MN	
RCRP	EPA 6020A	Calcium	NPW	MN	
RCRP	EPA 6020A	Calcium	SCM	MN	
RCRP	EPA 6020A	Chromium	NPW	MN	
RCRP	EPA 6020A	Chromium	SCM	MN	
RCRP	EPA 6020A	Cobalt	SCM	MN	
RCRP	EPA 6020A	Cobalt	NPW	MN	
RCRP	EPA 6020A	Copper	SCM	MN	
RCRP	EPA 6020A	Copper	NPW	MN	
RCRP	EPA 6020A	Iron	NPW	MN	
RCRP	EPA 6020A	Iron	SCM	MN	
RCRP	EPA 6020A	Lead	SCM	MN	
RCRP	EPA 6020A	Lead	NPW	MN	
RCRP	EPA 6020A	Magnesium	SCM	MN	
RCRP	EPA 6020A	Magnesium	NPW	MN	
RCRP	EPA 6020A	Manganese	NPW	MN	
RCRP	EPA 6020A	Manganese	SCM	MN	
RCRP	EPA 6020A	Molybdenum	SCM	MN	
RCRP	EPA 6020A	Molybdenum	NPW	MN	
RCRP	EPA 6020A	Nickel	NPW	MN	
RCRP	EPA 6020A	Nickel	SCM	MN	
RCRP	EPA 6020A	Potassium	SCM	MN	
RCRP	EPA 6020A	Potassium	NPW	MN	
RCRP	EPA 6020A	Selenium	SCM	MN	
RCRP	EPA 6020A	Selenium	NPW	MN	
RCRP	EPA 6020A	Silver	NPW	MN	
RCRP	EPA 6020A	Silver	SCM	MN	
RCRP	EPA 6020A	Sodium	SCM	MN	
RCRP	EPA 6020A	Sodium	NPW	MN	
RCRP	EPA 6020A	Strontium	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 6020A	Strontium	NPW	MN	
RCRP	EPA 6020A	Thallium	SCM	MN	
RCRP	EPA 6020A	Thallium	NPW	MN	
RCRP	EPA 6020A	Tin	SCM	MN	
RCRP	EPA 6020A	Tin	NPW	MN	
RCRP	EPA 6020A	Titanium	SCM	MN	
RCRP	EPA 6020A	Titanium	NPW	MN	
RCRP	EPA 6020A	Vanadium	SCM	MN	
RCRP	EPA 6020A	Vanadium	NPW	MN	
RCRP	EPA 6020A	Zinc	SCM	MN	
RCRP	EPA 6020A	Zinc	NPW	MN	

EPA 7470A

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 7470A	Mercury	NPW	MN	

EPA 7471A

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 7471A	Mercury	SCM	MN	

EPA 7471B

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 7471B	Mercury	SCM	MN	

EPA 8011

Preparation Techniques: Extraction, micro;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8011	1,2-Dibromo-3-chloropropane (DBCP)	NPW	MN	
RCRP	EPA 8011	1,2-Dibromoethane (EDB, Ethylene dibromide)	NPW	MN	

EPA 8081A

Preparation Techniques: Extraction, soxhlet; Extraction, automated soxhlet; Extraction, EPA 1312 SPLP, non-volatiles; Extraction, microwave; Extraction, separatory funnel liquid-liquid (LLE); Extraction, EPA 1311 TCLP, non-volatiles; Extraction, ultrasonic; Extraction, Micro;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8081A	4,4'-DDD	SCM	MN	
RCRP	EPA 8081A	4,4'-DDD	NPW	MN	
RCRP	EPA 8081A	4,4'-DDE	SCM	MN	
RCRP	EPA 8081A	4,4'-DDE	NPW	MN	
RCRP	EPA 8081A	4,4'-DDT	NPW	MN	
RCRP	EPA 8081A	4,4'-DDT	SCM	MN	
RCRP	EPA 8081A	Aldrin	NPW	MN	
RCRP	EPA 8081A	Aldrin	SCM	MN	
RCRP	EPA 8081A	alpha-BHC (alpha-Hexachlorocyclohexane)	SCM	MN	
RCRP	EPA 8081A	alpha-BHC (alpha-Hexachlorocyclohexane)	NPW	MN	
RCRP	EPA 8081A	alpha-Chlordane	SCM	MN	
RCRP	EPA 8081A	alpha-Chlordane	NPW	MN	
RCRP	EPA 8081A	beta-BHC (beta-Hexachlorocyclohexane)	SCM	MN	
RCRP	EPA 8081A	beta-BHC (beta-Hexachlorocyclohexane)	NPW	MN	
RCRP	EPA 8081A	Chlordane (tech.)	SCM	MN	
RCRP	EPA 8081A	Chlordane (tech.)	NPW	MN	
RCRP	EPA 8081A	delta-BHC	NPW	MN	
RCRP	EPA 8081A	delta-BHC	SCM	MN	
RCRP	EPA 8081A	Dieldrin	SCM	MN	
RCRP	EPA 8081A	Dieldrin	NPW	MN	
RCRP	EPA 8081A	Endosulfan I	NPW	MN	
RCRP	EPA 8081A	Endosulfan I	SCM	MN	
RCRP	EPA 8081A	Endosulfan II	SCM	MN	
RCRP	EPA 8081A	Endosulfan II	NPW	MN	
RCRP	EPA 8081A	Endosulfan sulfate	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8081A	Endosulfan sulfate	NPW	MN	
RCRP	EPA 8081A	Endrin	NPW	MN	
RCRP	EPA 8081A	Endrin	SCM	MN	
RCRP	EPA 8081A	Endrin aldehyde	NPW	MN	
RCRP	EPA 8081A	Endrin aldehyde	SCM	MN	
RCRP	EPA 8081A	Endrin ketone	SCM	MN	
RCRP	EPA 8081A	Endrin ketone	NPW	MN	
RCRP	EPA 8081A	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	NPW	MN	
RCRP	EPA 8081A	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	SCM	MN	
RCRP	EPA 8081A	gamma-Chlordane	SCM	MN	
RCRP	EPA 8081A	gamma-Chlordane	NPW	MN	
RCRP	EPA 8081A	Heptachlor	NPW	MN	
RCRP	EPA 8081A	Heptachlor	SCM	MN	
RCRP	EPA 8081A	Heptachlor epoxide	NPW	MN	
RCRP	EPA 8081A	Heptachlor epoxide	SCM	MN	
RCRP	EPA 8081A	Methoxychlor	SCM	MN	
RCRP	EPA 8081A	Methoxychlor	NPW	MN	
RCRP	EPA 8081A	Toxaphene (Chlorinated camphene)	SCM	MN	
RCRP	EPA 8081A	Toxaphene (Chlorinated camphene)	NPW	MN	

EPA 8081B

Preparation Techniques: Extraction, soxhlet; Extraction, EPA 1312 SPLP, non-volatiles; Extraction, microwave; Extraction, micro; Extraction, separatory funnel liquid-liquid (LLE); Extraction, EPA 1311 TCLP, non-volatiles; Extraction, ultrasonic;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8081B	4,4'-DDD	SCM	MN	
RCRP	EPA 8081B	4,4'-DDD	NPW	MN	
RCRP	EPA 8081B	4,4'-DDE	SCM	MN	
RCRP	EPA 8081B	4,4'-DDE	NPW	MN	
RCRP	EPA 8081B	4,4'-DDT	NPW	MN	
RCRP	EPA 8081B	4,4'-DDT	SCM	MN	
RCRP	EPA 8081B	alpha-BHC (alpha-Hexachlorocyclohexane)	NPW	MN	
RCRP	EPA 8081B	alpha-BHC (alpha-Hexachlorocyclohexane)	SCM	MN	
RCRP	EPA 8081B	alpha-Chlordane	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8081B	alpha-Chlordane	SCM	MN	
RCRP	EPA 8081B	beta-BHC (beta-Hexachlorocyclohexane)	NPW	MN	
RCRP	EPA 8081B	beta-BHC (beta-Hexachlorocyclohexane)	SCM	MN	
RCRP	EPA 8081B	Chlordane (tech.)	SCM	MN	
RCRP	EPA 8081B	Chlordane (tech.)	NPW	MN	
RCRP	EPA 8081B	delta-BHC	SCM	MN	
RCRP	EPA 8081B	delta-BHC	NPW	MN	
RCRP	EPA 8081B	Dieldrin	NPW	MN	
RCRP	EPA 8081B	Dieldrin	SCM	MN	
RCRP	EPA 8081B	Endosulfan I	SCM	MN	
RCRP	EPA 8081B	Endosulfan I	NPW	MN	
RCRP	EPA 8081B	Endosulfan II	NPW	MN	
RCRP	EPA 8081B	Endosulfan II	SCM	MN	
RCRP	EPA 8081B	Endosulfan sulfate	NPW	MN	
RCRP	EPA 8081B	Endosulfan sulfate	SCM	MN	
RCRP	EPA 8081B	Endrin	NPW	MN	
RCRP	EPA 8081B	Endrin	SCM	MN	
RCRP	EPA 8081B	Endrin aldehyde	SCM	MN	
RCRP	EPA 8081B	Endrin aldehyde	NPW	MN	
RCRP	EPA 8081B	Endrin ketone	NPW	MN	
RCRP	EPA 8081B	Endrin ketone	SCM	MN	
RCRP	EPA 8081B	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	NPW	MN	
RCRP	EPA 8081B	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	SCM	MN	
RCRP	EPA 8081B	gamma-Chlordane	SCM	MN	
RCRP	EPA 8081B	gamma-Chlordane	NPW	MN	
RCRP	EPA 8081B	Heptachlor	SCM	MN	
RCRP	EPA 8081B	Heptachlor	NPW	MN	
RCRP	EPA 8081B	Heptachlor epoxide	NPW	MN	
RCRP	EPA 8081B	Heptachlor epoxide	SCM	MN	
RCRP	EPA 8081B	Methoxychlor	NPW	MN	
RCRP	EPA 8081B	Methoxychlor	SCM	MN	
RCRP	EPA 8081B	Toxaphene (Chlorinated camphene)	NPW	MN	
RCRP	EPA 8081B	Toxaphene (Chlorinated camphene)	SCM	MN	

EPA 8082

Preparation Techniques: Extraction, soxhlet; Extraction, automated soxhlet; Extraction, EPA 1312 SPLP, non-volatiles; Extraction, microwave; Extraction, separatory funnel liquid-liquid (LLE); Extraction, EPA 1311 TCLP, non-volatiles; Extraction, ultrasonic; Extraction, Micro;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8082	Aroclor-1016 (PCB-1016)	SCM	MN	
RCRP	EPA 8082	Aroclor-1016 (PCB-1016)	NPW	MN	
RCRP	EPA 8082	Aroclor-1221 (PCB-1221)	SCM	MN	
RCRP	EPA 8082	Aroclor-1221 (PCB-1221)	NPW	MN	
RCRP	EPA 8082	Aroclor-1232 (PCB-1232)	SCM	MN	
RCRP	EPA 8082	Aroclor-1232 (PCB-1232)	NPW	MN	
RCRP	EPA 8082	Aroclor-1242 (PCB-1242)	SCM	MN	
RCRP	EPA 8082	Aroclor-1242 (PCB-1242)	NPW	MN	
RCRP	EPA 8082	Aroclor-1248 (PCB-1248)	NPW	MN	
RCRP	EPA 8082	Aroclor-1248 (PCB-1248)	SCM	MN	
RCRP	EPA 8082	Aroclor-1254 (PCB-1254)	SCM	MN	
RCRP	EPA 8082	Aroclor-1254 (PCB-1254)	NPW	MN	
RCRP	EPA 8082	Aroclor-1260 (PCB-1260)	SCM	MN	
RCRP	EPA 8082	Aroclor-1260 (PCB-1260)	NPW	MN	
RCRP	EPA 8082	Aroclor-1262 (PCB-1262)	NPW	MN	
RCRP	EPA 8082	Aroclor-1262 (PCB-1262)	SCM	MN	
RCRP	EPA 8082	Aroclor-1268 (PCB-1268)	NPW	MN	
RCRP	EPA 8082	Aroclor-1268 (PCB-1268)	SCM	MN	

EPA 8082A

Preparation Techniques: Extraction, soxhlet; Extraction, automated soxhlet; Waste Dilution (EPA 3580A); Extraction, EPA 1312 SPLP, non-volatiles; Extraction, microwave; Extraction, micro; Extraction, separatory funnel liquid-liquid (LLE); Extraction, EPA 1311 TCLP, non-volatiles; Extraction, ultrasonic;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8082A	Aroclor-1016 (PCB-1016)	NPW	MN	
RCRP	EPA 8082A	Aroclor-1016 (PCB-1016)	SCM	MN	
RCRP	EPA 8082A	Aroclor-1221 (PCB-1221)	NPW	MN	
RCRP	EPA 8082A	Aroclor-1221 (PCB-1221)	SCM	MN	
RCRP	EPA 8082A	Aroclor-1232 (PCB-1232)	SCM	MN	
RCRP	EPA 8082A	Aroclor-1232 (PCB-1232)	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8082A	Aroclor-1242 (PCB-1242)	NPW	MN	
RCRP	EPA 8082A	Aroclor-1242 (PCB-1242)	SCM	MN	
RCRP	EPA 8082A	Aroclor-1248 (PCB-1248)	SCM	MN	
RCRP	EPA 8082A	Aroclor-1248 (PCB-1248)	NPW	MN	
RCRP	EPA 8082A	Aroclor-1254 (PCB-1254)	NPW	MN	
RCRP	EPA 8082A	Aroclor-1254 (PCB-1254)	SCM	MN	
RCRP	EPA 8082A	Aroclor-1260 (PCB-1260)	SCM	MN	
RCRP	EPA 8082A	Aroclor-1260 (PCB-1260)	NPW	MN	

EPA 8082A (Rev 2007)

Preparation Techniques: Extraction, soxhlet; Extraction, automated soxhlet; Waste Dilution (EPA 3580A); Extraction, EPA 1312 SPLP, non-volatiles; Extraction, microwave; Extraction, micro; Extraction, separatory funnel liquid-liquid (LLE); Extraction, ultrasonic;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8082A (Rev 2007)	Aroclor-1262 (PCB-1262)	NPW	MN	
RCRP	EPA 8082A (Rev 2007)	Aroclor-1262 (PCB-1262)	SCM	MN	
RCRP	EPA 8082A (Rev 2007)	Aroclor-1268 (PCB-1268)	NPW	MN	
RCRP	EPA 8082A (Rev 2007)	Aroclor-1268 (PCB-1268)	SCM	MN	

EPA 8141A

Preparation Techniques: Extraction, soxhlet; Extraction, automated soxhlet; Extraction, EPA 1312 SPLP, non-volatiles; Extraction, separatory funnel liquid-liquid (LLE); Extraction, EPA 1311 TCLP, non-volatiles;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8141A	Dimethoate	NPW	MN	
RCRP	EPA 8141A	Disulfoton	NPW	MN	
RCRP	EPA 8141A	Famphur	NPW	MN	
RCRP	EPA 8141A	Methyl parathion (Parathion, methyl)	NPW	MN	
RCRP	EPA 8141A	Parathion, ethyl	NPW	MN	
RCRP	EPA 8141A	Phorate	NPW	MN	
RCRP	EPA 8141A	Sulfotepp	NPW	MN	
RCRP	EPA 8141A	Thionazin (Zinophos)	NPW	MN	

EPA 8151A

Preparation Techniques: Extraction, EPA 1312 SPLP, non-volatiles; Extraction, separatory funnel liquid-liquid (LLE); Extraction, EPA 1311 TCLP, non-volatiles; Extraction, ultrasonic;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8151A	2,4,5-T	SCM	MN	
RCRP	EPA 8151A	2,4,5-T	NPW	MN	
RCRP	EPA 8151A	2,4-D	SCM	MN	
RCRP	EPA 8151A	2,4-D	NPW	MN	
RCRP	EPA 8151A	Silvex (2,4,5-TP)	SCM	MN	
RCRP	EPA 8151A	Silvex (2,4,5-TP)	NPW	MN	

EPA 8270C

Preparation Techniques: Extraction, soxhlet; Extraction, automated soxhlet; Extraction, EPA 1312 SPLP, non-volatiles; Extraction, microwave; Extraction, separatory funnel liquid-liquid (LLE); Extraction, EPA 1311 TCLP, non-volatiles;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270C	1,2,4-Trichlorobenzene	NPW	MN	
RCRP	EPA 8270C	1,2,4-Trichlorobenzene	SCM	MN	
RCRP	EPA 8270C	1,2-Dichlorobenzene	NPW	MN	
RCRP	EPA 8270C	1,2-Dichlorobenzene	SCM	MN	
RCRP	EPA 8270C	1,3-Dichlorobenzene	SCM	MN	
RCRP	EPA 8270C	1,3-Dichlorobenzene	NPW	MN	
RCRP	EPA 8270C	1,4-Dichlorobenzene	SCM	MN	
RCRP	EPA 8270C	1,4-Dichlorobenzene	NPW	MN	
RCRP	EPA 8270C	1,4-Dioxane (1,4- Diethyleneoxide)	SCM	MN	
RCRP	EPA 8270C	1,4-Dioxane (1,4- Diethyleneoxide)	NPW	MN	
RCRP	EPA 8270C	2,4,5-Trichlorophenol	NPW	MN	
RCRP	EPA 8270C	2,4,5-Trichlorophenol	SCM	MN	
RCRP	EPA 8270C	2,4,6-Trichlorophenol	NPW	MN	
RCRP	EPA 8270C	2,4,6-Trichlorophenol	SCM	MN	
RCRP	EPA 8270C	2,4-Dichlorophenol	NPW	MN	
RCRP	EPA 8270C	2,4-Dichlorophenol	SCM	MN	
RCRP	EPA 8270C	2,4-Dimethylphenol	SCM	MN	
RCRP	EPA 8270C	2,4-Dimethylphenol	NPW	MN	
RCRP	EPA 8270C	2,4-Dinitrophenol	SCM	MN	
RCRP	EPA 8270C	2,4-Dinitrophenol	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270C	2,4-Dinitrotoluene (2,4-DNT)	NPW	MN	
RCRP	EPA 8270C	2,4-Dinitrotoluene (2,4-DNT)	SCM	MN	
RCRP	EPA 8270C	2,6-Dichlorophenol	NPW	MN	
RCRP	EPA 8270C	2,6-Dichlorophenol	SCM	MN	
RCRP	EPA 8270C	2,6-Dinitrotoluene (2,6-DNT)	SCM	MN	
RCRP	EPA 8270C	2,6-Dinitrotoluene (2,6-DNT)	NPW	MN	
RCRP	EPA 8270C	2-Chloronaphthalene	SCM	MN	
RCRP	EPA 8270C	2-Chloronaphthalene	NPW	MN	
RCRP	EPA 8270C	2-Chlorophenol	SCM	MN	
RCRP	EPA 8270C	2-Chlorophenol	NPW	MN	
RCRP	EPA 8270C	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	NPW	MN	
RCRP	EPA 8270C	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	SCM	MN	
RCRP	EPA 8270C	2-Methylaniline (o-Toluidine)	NPW	MN	
RCRP	EPA 8270C	2-Methylnaphthalene	SCM	MN	
RCRP	EPA 8270C	2-Methylnaphthalene	NPW	MN	
RCRP	EPA 8270C	2-Methylphenol (o-Cresol)	NPW	MN	
RCRP	EPA 8270C	2-Methylphenol (o-Cresol)	SCM	MN	
RCRP	EPA 8270C	2-Nitroaniline	SCM	MN	
RCRP	EPA 8270C	2-Nitroaniline	NPW	MN	
RCRP	EPA 8270C	2-Nitrophenol	NPW	MN	
RCRP	EPA 8270C	2-Nitrophenol	SCM	MN	
RCRP	EPA 8270C	3,3'-Dichlorobenzidine	SCM	MN	
RCRP	EPA 8270C	3,3'-Dichlorobenzidine	NPW	MN	
RCRP	EPA 8270C	3-Methylphenol (m-Cresol)	SCM	MN	
RCRP	EPA 8270C	3-Methylphenol (m-Cresol)	NPW	MN	
RCRP	EPA 8270C	3-Nitroaniline	SCM	MN	
RCRP	EPA 8270C	3-Nitroaniline	NPW	MN	
RCRP	EPA 8270C	4-Bromophenyl phenyl ether	NPW	MN	
RCRP	EPA 8270C	4-Bromophenyl phenyl ether	SCM	MN	
RCRP	EPA 8270C	4-Chloro-3-methylphenol	SCM	MN	
RCRP	EPA 8270C	4-Chloro-3-methylphenol	NPW	MN	
RCRP	EPA 8270C	4-Chloroaniline	NPW	MN	
RCRP	EPA 8270C	4-Chloroaniline	SCM	MN	
RCRP	EPA 8270C	4-Chlorophenyl phenylether	NPW	MN	
RCRP	EPA 8270C	4-Chlorophenyl phenylether	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270C	4-Methylphenol (p-Cresol)	SCM	MN	
RCRP	EPA 8270C	4-Methylphenol (p-Cresol)	NPW	MN	
RCRP	EPA 8270C	4-Nitroaniline	NPW	MN	
RCRP	EPA 8270C	4-Nitroaniline	SCM	MN	
RCRP	EPA 8270C	4-Nitrophenol	NPW	MN	
RCRP	EPA 8270C	4-Nitrophenol	SCM	MN	
RCRP	EPA 8270C	Acenaphthene	NPW	MN	
RCRP	EPA 8270C	Acenaphthene	SCM	MN	
RCRP	EPA 8270C	Acenaphthylene	NPW	MN	
RCRP	EPA 8270C	Acenaphthylene	SCM	MN	
RCRP	EPA 8270C	Aniline	SCM	MN	
RCRP	EPA 8270C	Aniline	NPW	MN	
RCRP	EPA 8270C	Anthracene	SCM	MN	
RCRP	EPA 8270C	Anthracene	NPW	MN	
RCRP	EPA 8270C	Benzo(a)anthracene	NPW	MN	
RCRP	EPA 8270C	Benzo(a)anthracene	SCM	MN	
RCRP	EPA 8270C	Benzo(a)pyrene	SCM	MN	
RCRP	EPA 8270C	Benzo(a)pyrene	NPW	MN	
RCRP	EPA 8270C	Benzo(g,h,i)perylene	NPW	MN	
RCRP	EPA 8270C	Benzo(g,h,i)perylene	SCM	MN	
RCRP	EPA 8270C	Benzo(k)fluoranthene	SCM	MN	
RCRP	EPA 8270C	Benzo(k)fluoranthene	NPW	MN	
RCRP	EPA 8270C	Benzo[b]fluoranthene	SCM	MN	
RCRP	EPA 8270C	Benzo[b]fluoranthene	NPW	MN	
RCRP	EPA 8270C	bis(2-Chloroethoxy)methane	SCM	MN	
RCRP	EPA 8270C	bis(2-Chloroethoxy)methane	NPW	MN	
RCRP	EPA 8270C	bis(2-Chloroethyl) ether	NPW	MN	
RCRP	EPA 8270C	bis(2-Chloroethyl) ether	SCM	MN	
RCRP	EPA 8270C	bis(2-Chloroisopropyl) ether	SCM	MN	
RCRP	EPA 8270C	bis(2-Chloroisopropyl) ether	NPW	MN	
RCRP	EPA 8270C	Butyl benzyl phthalate	NPW	MN	
RCRP	EPA 8270C	Butyl benzyl phthalate	SCM	MN	
RCRP	EPA 8270C	Chrysene	NPW	MN	
RCRP	EPA 8270C	Chrysene	SCM	MN	
RCRP	EPA 8270C	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270C	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	SCM	MN	
RCRP	EPA 8270C	Di-n-butyl phthalate	NPW	MN	
RCRP	EPA 8270C	Di-n-butyl phthalate	SCM	MN	
RCRP	EPA 8270C	Di-n-octyl phthalate	SCM	MN	
RCRP	EPA 8270C	Di-n-octyl phthalate	NPW	MN	
RCRP	EPA 8270C	Dibenz(a,h) anthracene	SCM	MN	
RCRP	EPA 8270C	Dibenz(a,h) anthracene	NPW	MN	
RCRP	EPA 8270C	Dibenzofuran	SCM	MN	
RCRP	EPA 8270C	Dibenzofuran	NPW	MN	
RCRP	EPA 8270C	Diethyl phthalate	NPW	MN	
RCRP	EPA 8270C	Diethyl phthalate	SCM	MN	
RCRP	EPA 8270C	Dimethyl phthalate	SCM	MN	
RCRP	EPA 8270C	Dimethyl phthalate	NPW	MN	
RCRP	EPA 8270C	Fluoranthene	SCM	MN	
RCRP	EPA 8270C	Fluoranthene	NPW	MN	
RCRP	EPA 8270C	Fluorene	SCM	MN	
RCRP	EPA 8270C	Fluorene	NPW	MN	
RCRP	EPA 8270C	Hexachlorobenzene	NPW	MN	
RCRP	EPA 8270C	Hexachlorobenzene	SCM	MN	
RCRP	EPA 8270C	Hexachlorobutadiene	SCM	MN	
RCRP	EPA 8270C	Hexachlorobutadiene	NPW	MN	
RCRP	EPA 8270C	Hexachlorocyclopentadiene	NPW	MN	
RCRP	EPA 8270C	Hexachlorocyclopentadiene	SCM	MN	
RCRP	EPA 8270C	Hexachloroethane	NPW	MN	
RCRP	EPA 8270C	Hexachloroethane	SCM	MN	
RCRP	EPA 8270C	Indeno(1,2,3-cd) pyrene	NPW	MN	
RCRP	EPA 8270C	Indeno(1,2,3-cd) pyrene	SCM	MN	
RCRP	EPA 8270C	Isophorone	SCM	MN	
RCRP	EPA 8270C	Isophorone	NPW	MN	
RCRP	EPA 8270C	n-Nitrosodi-n-propylamine	NPW	MN	
RCRP	EPA 8270C	n-Nitrosodi-n-propylamine	SCM	MN	
RCRP	EPA 8270C	n-Nitrosodimethylamine	NPW	MN	
RCRP	EPA 8270C	n-Nitrosodimethylamine	SCM	MN	
RCRP	EPA 8270C	n-Nitrosodiphenylamine	NPW	MN	
RCRP	EPA 8270C	n-Nitrosodiphenylamine	SCM	MN	
RCRP	EPA 8270C	Naphthalene	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270C	Naphthalene	SCM	MN	
RCRP	EPA 8270C	Nitrobenzene	SCM	MN	
RCRP	EPA 8270C	Nitrobenzene	NPW	MN	
RCRP	EPA 8270C	Pentachlorophenol	NPW	MN	
RCRP	EPA 8270C	Pentachlorophenol	SCM	MN	
RCRP	EPA 8270C	Phenanthrene	NPW	MN	
RCRP	EPA 8270C	Phenanthrene	SCM	MN	
RCRP	EPA 8270C	Phenol	SCM	MN	
RCRP	EPA 8270C	Phenol	NPW	MN	
RCRP	EPA 8270C	Pyrene	SCM	MN	
RCRP	EPA 8270C	Pyrene	NPW	MN	
RCRP	EPA 8270C	Pyridine	SCM	MN	
RCRP	EPA 8270C	Pyridine	NPW	MN	

EPA 8270C SIM

Preparation Techniques: Extraction, automated soxhlet; Extraction, separatory funnel liquid-liquid (LLE); Extraction, ultrasonic;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270C SIM	2-Methylnaphthalene	NPW	MN	
RCRP	EPA 8270C SIM	2-Methylnaphthalene	SCM	MN	
RCRP	EPA 8270C SIM	Acenaphthene	SCM	MN	
RCRP	EPA 8270C SIM	Acenaphthene	NPW	MN	
RCRP	EPA 8270C SIM	Acenaphthylene	NPW	MN	
RCRP	EPA 8270C SIM	Acenaphthylene	SCM	MN	
RCRP	EPA 8270C SIM	Anthracene	SCM	MN	
RCRP	EPA 8270C SIM	Anthracene	NPW	MN	
RCRP	EPA 8270C SIM	Benzo(a)anthracene	NPW	MN	
RCRP	EPA 8270C SIM	Benzo(a)anthracene	SCM	MN	
RCRP	EPA 8270C SIM	Benzo(a)pyrene	SCM	MN	
RCRP	EPA 8270C SIM	Benzo(a)pyrene	NPW	MN	
RCRP	EPA 8270C SIM	Benzo(g,h,i)perylene	NPW	MN	
RCRP	EPA 8270C SIM	Benzo(g,h,i)perylene	SCM	MN	
RCRP	EPA 8270C SIM	Benzo(k)fluoranthene	SCM	MN	
RCRP	EPA 8270C SIM	Benzo(k)fluoranthene	NPW	MN	
RCRP	EPA 8270C SIM	Benzo[b]fluoranthene	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270C SIM	Benzo[b]fluoranthene	SCM	MN	
RCRP	EPA 8270C SIM	Chrysene	NPW	MN	
RCRP	EPA 8270C SIM	Chrysene	SCM	MN	
RCRP	EPA 8270C SIM	Dibenz(a,h) anthracene	SCM	MN	
RCRP	EPA 8270C SIM	Dibenz(a,h) anthracene	NPW	MN	
RCRP	EPA 8270C SIM	Fluoranthene	NPW	MN	
RCRP	EPA 8270C SIM	Fluoranthene	SCM	MN	
RCRP	EPA 8270C SIM	Fluorene	NPW	MN	
RCRP	EPA 8270C SIM	Fluorene	SCM	MN	
RCRP	EPA 8270C SIM	Indeno(1,2,3-cd) pyrene	SCM	MN	
RCRP	EPA 8270C SIM	Indeno(1,2,3-cd) pyrene	NPW	MN	
RCRP	EPA 8270C SIM	Naphthalene	SCM	MN	
RCRP	EPA 8270C SIM	Naphthalene	NPW	MN	
RCRP	EPA 8270C SIM	Phenanthrene	SCM	MN	
RCRP	EPA 8270C SIM	Phenanthrene	NPW	MN	
RCRP	EPA 8270C SIM	Pyrene	SCM	MN	
RCRP	EPA 8270C SIM	Pyrene	NPW	MN	

EPA 8270D

Preparation Techniques: Extraction, soxhlet; Extraction, automated soxhlet; Extraction, EPA 1312 SPLP, non-volatiles; Extraction, microwave; Extraction, separatory funnel liquid-liquid (LLE); Extraction, EPA 1311 TCLP, non-volatiles;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270D	1,1'-Biphenyl (BZ-0)	NPW	MN	
RCRP	EPA 8270D	1,1'-Biphenyl (BZ-0)	SCM	MN	
RCRP	EPA 8270D	1,2,4,5-Tetrachlorobenzene	NPW	MN	
RCRP	EPA 8270D	1,2,4,5-Tetrachlorobenzene	SCM	MN	
RCRP	EPA 8270D	1,2,4-Trichlorobenzene	NPW	MN	
RCRP	EPA 8270D	1,2,4-Trichlorobenzene	SCM	MN	
RCRP	EPA 8270D	1,2-Dichlorobenzene	SCM	MN	
RCRP	EPA 8270D	1,2-Dichlorobenzene	NPW	MN	
RCRP	EPA 8270D	1,2-Dinitrobenzene	SCM	MN	
RCRP	EPA 8270D	1,2-Dinitrobenzene	NPW	MN	
RCRP	EPA 8270D	1,2-Diphenylhydrazine	SCM	MN	
RCRP	EPA 8270D	1,2-Diphenylhydrazine	NPW	MN	
RCRP	EPA 8270D	1,3,5-Trinitrobenzene (1,3,5-TNB)	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270D	1,3,5-Trinitrobenzene (1,3,5-TNB)	NPW	MN	
RCRP	EPA 8270D	1,3-Dichlorobenzene	SCM	MN	
RCRP	EPA 8270D	1,3-Dichlorobenzene	NPW	MN	
RCRP	EPA 8270D	1,3-Dinitrobenzene (1,3-DNB)	SCM	MN	
RCRP	EPA 8270D	1,3-Dinitrobenzene (1,3-DNB)	NPW	MN	
RCRP	EPA 8270D	1,4-Dichlorobenzene	NPW	MN	
RCRP	EPA 8270D	1,4-Dichlorobenzene	SCM	MN	
RCRP	EPA 8270D	1,4-Dinitrobenzene	NPW	MN	
RCRP	EPA 8270D	1,4-Dinitrobenzene	SCM	MN	
RCRP	EPA 8270D	1,4-Dioxane (1,4- Diethyleneoxide)	SCM	MN	
RCRP	EPA 8270D	1,4-Dioxane (1,4- Diethyleneoxide)	NPW	MN	
RCRP	EPA 8270D	1,4-Naphthoquinone	SCM	MN	
RCRP	EPA 8270D	1,4-Naphthoquinone	NPW	MN	
RCRP	EPA 8270D	1-Methylnaphthalene	SCM	MN	
RCRP	EPA 8270D	1-Methylnaphthalene	NPW	MN	
RCRP	EPA 8270D	1-Naphthylamine	SCM	MN	
RCRP	EPA 8270D	1-Naphthylamine	NPW	MN	
RCRP	EPA 8270D	2,2'-Oxybis(1-chloropropane)	SCM	MN	
RCRP	EPA 8270D	2,3,4,6-Tetrachlorophenol	SCM	MN	
RCRP	EPA 8270D	2,3,4,6-Tetrachlorophenol	NPW	MN	
RCRP	EPA 8270D	2,3,5,6-Tetrachlorophenol	SCM	MN	
RCRP	EPA 8270D	2,3,5,6-Tetrachlorophenol	NPW	MN	
RCRP	EPA 8270D	2,4,5-Trichlorophenol	SCM	MN	
RCRP	EPA 8270D	2,4,5-Trichlorophenol	NPW	MN	
RCRP	EPA 8270D	2,4,6-Trichlorophenol	SCM	MN	
RCRP	EPA 8270D	2,4,6-Trichlorophenol	NPW	MN	
RCRP	EPA 8270D	2,4-Dichlorophenol	SCM	MN	
RCRP	EPA 8270D	2,4-Dichlorophenol	NPW	MN	
RCRP	EPA 8270D	2,4-Dimethylphenol	SCM	MN	
RCRP	EPA 8270D	2,4-Dimethylphenol	NPW	MN	
RCRP	EPA 8270D	2,4-Dinitrophenol	NPW	MN	
RCRP	EPA 8270D	2,4-Dinitrophenol	SCM	MN	
RCRP	EPA 8270D	2,4-Dinitrotoluene (2,4-DNT)	SCM	MN	
RCRP	EPA 8270D	2,4-Dinitrotoluene (2,4-DNT)	NPW	MN	
RCRP	EPA 8270D	2,6-Dichlorophenol	NPW	MN	
RCRP	EPA 8270D	2,6-Dichlorophenol	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270D	2,6-Dinitrotoluene (2,6-DNT)	NPW	MN	
RCRP	EPA 8270D	2,6-Dinitrotoluene (2,6-DNT)	SCM	MN	
RCRP	EPA 8270D	2-Acetylaminofluorene	NPW	MN	
RCRP	EPA 8270D	2-Acetylaminofluorene	SCM	MN	
RCRP	EPA 8270D	2-Chloronaphthalene	SCM	MN	
RCRP	EPA 8270D	2-Chloronaphthalene	NPW	MN	
RCRP	EPA 8270D	2-Chlorophenol	NPW	MN	
RCRP	EPA 8270D	2-Chlorophenol	SCM	MN	
RCRP	EPA 8270D	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	SCM	MN	
RCRP	EPA 8270D	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	NPW	MN	
RCRP	EPA 8270D	2-Methylaniline (o-Toluidine)	SCM	MN	
RCRP	EPA 8270D	2-Methylnaphthalene	SCM	MN	
RCRP	EPA 8270D	2-Methylnaphthalene	NPW	MN	
RCRP	EPA 8270D	2-Methylphenol (o-Cresol)	SCM	MN	
RCRP	EPA 8270D	2-Methylphenol (o-Cresol)	NPW	MN	
RCRP	EPA 8270D	2-Naphthylamine	SCM	MN	
RCRP	EPA 8270D	2-Naphthylamine	NPW	MN	
RCRP	EPA 8270D	2-Nitroaniline	SCM	MN	
RCRP	EPA 8270D	2-Nitroaniline	NPW	MN	
RCRP	EPA 8270D	2-Nitrophenol	NPW	MN	
RCRP	EPA 8270D	2-Nitrophenol	SCM	MN	
RCRP	EPA 8270D	2-Picoline (2-Methylpyridine)	NPW	MN	
RCRP	EPA 8270D	2-Picoline (2-Methylpyridine)	SCM	MN	
RCRP	EPA 8270D	3,3'-Dichlorobenzidine	SCM	MN	
RCRP	EPA 8270D	3,3'-Dichlorobenzidine	NPW	MN	
RCRP	EPA 8270D	3,3'-Dimethylbenzidine	SCM	MN	
RCRP	EPA 8270D	3,3'-Dimethylbenzidine	NPW	MN	
RCRP	EPA 8270D	3-Methylcholanthrene	SCM	MN	
RCRP	EPA 8270D	3-Methylcholanthrene	NPW	MN	
RCRP	EPA 8270D	3-Methylphenol (m-Cresol)	NPW	MN	
RCRP	EPA 8270D	3-Methylphenol (m-Cresol)	SCM	MN	
RCRP	EPA 8270D	3-Nitroaniline	SCM	MN	
RCRP	EPA 8270D	3-Nitroaniline	NPW	MN	
RCRP	EPA 8270D	4,6-Dinitro-2-methylphenol	NPW	MN	
RCRP	EPA 8270D	4,6-Dinitro-2-methylphenol	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270D	4-Aminobiphenyl	SCM	MN	
RCRP	EPA 8270D	4-Aminobiphenyl	NPW	MN	
RCRP	EPA 8270D	4-Bromophenyl phenyl ether	NPW	MN	
RCRP	EPA 8270D	4-Bromophenyl phenyl ether	SCM	MN	
RCRP	EPA 8270D	4-Chloro-3-methylphenol	NPW	MN	
RCRP	EPA 8270D	4-Chloro-3-methylphenol	SCM	MN	
RCRP	EPA 8270D	4-Chloroaniline	SCM	MN	
RCRP	EPA 8270D	4-Chloroaniline	NPW	MN	
RCRP	EPA 8270D	4-Chlorophenyl phenylether	NPW	MN	
RCRP	EPA 8270D	4-Chlorophenyl phenylether	SCM	MN	
RCRP	EPA 8270D	4-Dimethyl aminoazobenzene	SCM	MN	
RCRP	EPA 8270D	4-Dimethyl aminoazobenzene	NPW	MN	
RCRP	EPA 8270D	4-Methylphenol (p-Cresol)	NPW	MN	
RCRP	EPA 8270D	4-Methylphenol (p-Cresol)	SCM	MN	
RCRP	EPA 8270D	4-Nitroaniline	NPW	MN	
RCRP	EPA 8270D	4-Nitroaniline	SCM	MN	
RCRP	EPA 8270D	4-Nitrophenol	SCM	MN	
RCRP	EPA 8270D	4-Nitrophenol	NPW	MN	
RCRP	EPA 8270D	4-Nitroquinoline 1-oxide	SCM	MN	
RCRP	EPA 8270D	5-Nitro-o-toluidine	NPW	MN	
RCRP	EPA 8270D	5-Nitro-o-toluidine	SCM	MN	
RCRP	EPA 8270D	7,12-Dimethylbenz(a) anthracene	SCM	MN	
RCRP	EPA 8270D	7,12-Dimethylbenz(a) anthracene	NPW	MN	
RCRP	EPA 8270D	a-a-Dimethylphenethylamine	SCM	MN	
RCRP	EPA 8270D	a-a-Dimethylphenethylamine	NPW	MN	
RCRP	EPA 8270D	Acenaphthene	SCM	MN	
RCRP	EPA 8270D	Acenaphthene	NPW	MN	
RCRP	EPA 8270D	Acenaphthylene	SCM	MN	
RCRP	EPA 8270D	Acenaphthylene	NPW	MN	
RCRP	EPA 8270D	Acetophenone	NPW	MN	
RCRP	EPA 8270D	Acetophenone	SCM	MN	
RCRP	EPA 8270D	Aniline	NPW	MN	
RCRP	EPA 8270D	Aniline	SCM	MN	
RCRP	EPA 8270D	Anthracene	SCM	MN	
RCRP	EPA 8270D	Anthracene	NPW	MN	
RCRP	EPA 8270D	Aramite	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270D	Aramite	NPW	MN	
RCRP	EPA 8270D	Atrazine	SCM	MN	
RCRP	EPA 8270D	Atrazine	NPW	MN	
RCRP	EPA 8270D	Benzal chloride	SCM	MN	
RCRP	EPA 8270D	Benzaldehyde	SCM	MN	
RCRP	EPA 8270D	Benzaldehyde	NPW	MN	
RCRP	EPA 8270D	Benzidine	SCM	MN	
RCRP	EPA 8270D	Benzidine	NPW	MN	
RCRP	EPA 8270D	Benzo(a)anthracene	SCM	MN	
RCRP	EPA 8270D	Benzo(a)anthracene	NPW	MN	
RCRP	EPA 8270D	Benzo(a)pyrene	NPW	MN	
RCRP	EPA 8270D	Benzo(a)pyrene	SCM	MN	
RCRP	EPA 8270D	Benzo(g,h,i)perylene	SCM	MN	
RCRP	EPA 8270D	Benzo(g,h,i)perylene	NPW	MN	
RCRP	EPA 8270D	Benzo(k)fluoranthene	NPW	MN	
RCRP	EPA 8270D	Benzo(k)fluoranthene	SCM	MN	
RCRP	EPA 8270D	Benzo[b]fluoranthene	NPW	MN	
RCRP	EPA 8270D	Benzo[b]fluoranthene	SCM	MN	
RCRP	EPA 8270D	Benzoic acid	SCM	MN	
RCRP	EPA 8270D	Benzoic acid	NPW	MN	
RCRP	EPA 8270D	Benzyl alcohol	SCM	MN	
RCRP	EPA 8270D	Benzyl alcohol	NPW	MN	
RCRP	EPA 8270D	bis(2-Chloroethoxy)methane	SCM	MN	
RCRP	EPA 8270D	bis(2-Chloroethoxy)methane	NPW	MN	
RCRP	EPA 8270D	bis(2-Chloroethyl) ether	NPW	MN	
RCRP	EPA 8270D	bis(2-Chloroethyl) ether	SCM	MN	
RCRP	EPA 8270D	bis(2-Chloroisopropyl) ether	NPW	MN	
RCRP	EPA 8270D	bis(2-Chloroisopropyl) ether	SCM	MN	
RCRP	EPA 8270D	Butyl benzyl phthalate	NPW	MN	
RCRP	EPA 8270D	Butyl benzyl phthalate	SCM	MN	
RCRP	EPA 8270D	Caprolactam	NPW	MN	
RCRP	EPA 8270D	Caprolactam	SCM	MN	
RCRP	EPA 8270D	Carbazole	NPW	MN	
RCRP	EPA 8270D	Carbazole	SCM	MN	
RCRP	EPA 8270D	Chlorobenzilate	NPW	MN	
RCRP	EPA 8270D	Chlorobenzilate	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270D	Chrysene	NPW	MN	
RCRP	EPA 8270D	Chrysene	SCM	MN	
RCRP	EPA 8270D	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	NPW	MN	
RCRP	EPA 8270D	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	SCM	MN	
RCRP	EPA 8270D	Di-n-butyl phthalate	NPW	MN	
RCRP	EPA 8270D	Di-n-butyl phthalate	SCM	MN	
RCRP	EPA 8270D	Di-n-octyl phthalate	SCM	MN	
RCRP	EPA 8270D	Di-n-octyl phthalate	NPW	MN	
RCRP	EPA 8270D	Diallate	SCM	MN	
RCRP	EPA 8270D	Diallate	NPW	MN	
RCRP	EPA 8270D	Dibenz(a, h) acridine	SCM	MN	
RCRP	EPA 8270D	Dibenz(a,h) anthracene	SCM	MN	
RCRP	EPA 8270D	Dibenz(a,h) anthracene	NPW	MN	
RCRP	EPA 8270D	Dibenzofuran	NPW	MN	
RCRP	EPA 8270D	Dibenzofuran	SCM	MN	
RCRP	EPA 8270D	Diethyl phthalate	NPW	MN	
RCRP	EPA 8270D	Diethyl phthalate	SCM	MN	
RCRP	EPA 8270D	Dimethyl phthalate	SCM	MN	
RCRP	EPA 8270D	Dimethyl phthalate	NPW	MN	
RCRP	EPA 8270D	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	NPW	MN	
RCRP	EPA 8270D	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	SCM	MN	
RCRP	EPA 8270D	Diphenylamine	NPW	MN	
RCRP	EPA 8270D	Diphenylamine	SCM	MN	
RCRP	EPA 8270D	Ethyl methanesulfonate	SCM	MN	
RCRP	EPA 8270D	Ethyl methanesulfonate	NPW	MN	
RCRP	EPA 8270D	Fluoranthene	SCM	MN	
RCRP	EPA 8270D	Fluoranthene	NPW	MN	
RCRP	EPA 8270D	Fluorene	SCM	MN	
RCRP	EPA 8270D	Fluorene	NPW	MN	
RCRP	EPA 8270D	Hexachlorobenzene	NPW	MN	
RCRP	EPA 8270D	Hexachlorobenzene	SCM	MN	
RCRP	EPA 8270D	Hexachlorobutadiene	NPW	MN	
RCRP	EPA 8270D	Hexachlorobutadiene	SCM	MN	
RCRP	EPA 8270D	Hexachlorocyclopentadiene	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270D	Hexachlorocyclopentadiene	NPW	MN	
RCRP	EPA 8270D	Hexachloroethane	SCM	MN	
RCRP	EPA 8270D	Hexachloroethane	NPW	MN	
RCRP	EPA 8270D	Hexachloropropene	SCM	MN	
RCRP	EPA 8270D	Hexachloropropene	NPW	MN	
RCRP	EPA 8270D	Indeno(1,2,3-cd) pyrene	NPW	MN	
RCRP	EPA 8270D	Indeno(1,2,3-cd) pyrene	SCM	MN	
RCRP	EPA 8270D	Isodrin	NPW	MN	
RCRP	EPA 8270D	Isodrin	SCM	MN	
RCRP	EPA 8270D	Isophorone	NPW	MN	
RCRP	EPA 8270D	Isophorone	SCM	MN	
RCRP	EPA 8270D	Isosafrole	NPW	MN	
RCRP	EPA 8270D	Isosafrole	SCM	MN	
RCRP	EPA 8270D	Kepone	SCM	MN	
RCRP	EPA 8270D	Kepone	NPW	MN	
RCRP	EPA 8270D	Methapyrilene	NPW	MN	
RCRP	EPA 8270D	Methapyrilene	SCM	MN	
RCRP	EPA 8270D	Methyl methanesulfonate	NPW	MN	
RCRP	EPA 8270D	Methyl methanesulfonate	SCM	MN	
RCRP	EPA 8270D	n-Nitroso-di-n-butylamine	NPW	MN	
RCRP	EPA 8270D	n-Nitroso-di-n-butylamine	SCM	MN	
RCRP	EPA 8270D	n-Nitrosodi-n-propylamine	NPW	MN	
RCRP	EPA 8270D	n-Nitrosodi-n-propylamine	SCM	MN	
RCRP	EPA 8270D	n-Nitrosodiethylamine	NPW	MN	
RCRP	EPA 8270D	n-Nitrosodiethylamine	SCM	MN	
RCRP	EPA 8270D	n-Nitrosodimethylamine	NPW	MN	
RCRP	EPA 8270D	n-Nitrosodimethylamine	SCM	MN	
RCRP	EPA 8270D	n-Nitrosodiphenylamine	NPW	MN	
RCRP	EPA 8270D	n-Nitrosodiphenylamine	SCM	MN	
RCRP	EPA 8270D	n-Nitrosomethylethalamine	SCM	MN	
RCRP	EPA 8270D	n-Nitrosomethylethalamine	NPW	MN	
RCRP	EPA 8270D	n-Nitrosomorpholine	SCM	MN	
RCRP	EPA 8270D	n-Nitrosomorpholine	NPW	MN	
RCRP	EPA 8270D	n-Nitrosopiperidine	SCM	MN	
RCRP	EPA 8270D	n-Nitrosopiperidine	NPW	MN	
RCRP	EPA 8270D	n-Nitrosopyrrolidine	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270D	n-Nitrosopyrrolidine	NPW	MN	
RCRP	EPA 8270D	Naphthalene	NPW	MN	
RCRP	EPA 8270D	Naphthalene	SCM	MN	
RCRP	EPA 8270D	Nitrobenzene	NPW	MN	
RCRP	EPA 8270D	Nitrobenzene	SCM	MN	
RCRP	EPA 8270D	Pentachlorobenzene	NPW	MN	
RCRP	EPA 8270D	Pentachlorobenzene	SCM	MN	
RCRP	EPA 8270D	Pentachloroethane	SCM	MN	
RCRP	EPA 8270D	Pentachloroethane	NPW	MN	
RCRP	EPA 8270D	Pentachloronitrobenzene	SCM	MN	
RCRP	EPA 8270D	Pentachloronitrobenzene	NPW	MN	
RCRP	EPA 8270D	Pentachlorophenol	SCM	MN	
RCRP	EPA 8270D	Pentachlorophenol	NPW	MN	
RCRP	EPA 8270D	Phenacetin	NPW	MN	
RCRP	EPA 8270D	Phenacetin	SCM	MN	
RCRP	EPA 8270D	Phenanthrene	NPW	MN	
RCRP	EPA 8270D	Phenanthrene	SCM	MN	
RCRP	EPA 8270D	Phenol	NPW	MN	
RCRP	EPA 8270D	Phenol	SCM	MN	
RCRP	EPA 8270D	Pronamide (Kerb)	SCM	MN	
RCRP	EPA 8270D	Pronamide (Kerb)	NPW	MN	
RCRP	EPA 8270D	Pyrene	NPW	MN	
RCRP	EPA 8270D	Pyrene	SCM	MN	
RCRP	EPA 8270D	Pyridine	SCM	MN	
RCRP	EPA 8270D	Pyridine	NPW	MN	
RCRP	EPA 8270D	Quinoline	NPW	MN	
RCRP	EPA 8270D	Quinoline	SCM	MN	
RCRP	EPA 8270D	Safrole	SCM	MN	
RCRP	EPA 8270D	Safrole	NPW	MN	

EPA 8270D SIM

Preparation Techniques: Extraction, automated soxhlet; Extraction, separatory funnel liquid-liquid (LLE); Extraction, ultrasonic;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270D SIM	1-Methylnaphthalene	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270D SIM	1-Methylnaphthalene	NPW	MN	
RCRP	EPA 8270D SIM	2-Methylnaphthalene	NPW	MN	
RCRP	EPA 8270D SIM	2-Methylnaphthalene	SCM	MN	
RCRP	EPA 8270D SIM	Acenaphthene	SCM	MN	
RCRP	EPA 8270D SIM	Acenaphthene	NPW	MN	
RCRP	EPA 8270D SIM	Acenaphthylene	NPW	MN	
RCRP	EPA 8270D SIM	Acenaphthylene	SCM	MN	
RCRP	EPA 8270D SIM	Anthracene	SCM	MN	
RCRP	EPA 8270D SIM	Anthracene	NPW	MN	
RCRP	EPA 8270D SIM	Benzo(a)anthracene	SCM	MN	
RCRP	EPA 8270D SIM	Benzo(a)anthracene	NPW	MN	
RCRP	EPA 8270D SIM	Benzo(a)pyrene	NPW	MN	
RCRP	EPA 8270D SIM	Benzo(a)pyrene	SCM	MN	
RCRP	EPA 8270D SIM	Benzo(g,h,i)perylene	SCM	MN	
RCRP	EPA 8270D SIM	Benzo(g,h,i)perylene	NPW	MN	
RCRP	EPA 8270D SIM	Benzo(k)fluoranthene	NPW	MN	
RCRP	EPA 8270D SIM	Benzo(k)fluoranthene	SCM	MN	
RCRP	EPA 8270D SIM	Benzo[b]fluoranthene	SCM	MN	
RCRP	EPA 8270D SIM	Benzo[b]fluoranthene	NPW	MN	
RCRP	EPA 8270D SIM	Chrysene	NPW	MN	
RCRP	EPA 8270D SIM	Chrysene	SCM	MN	
RCRP	EPA 8270D SIM	Dibenz(a,h) anthracene	NPW	MN	
RCRP	EPA 8270D SIM	Dibenz(a,h) anthracene	SCM	MN	
RCRP	EPA 8270D SIM	Fluoranthene	SCM	MN	
RCRP	EPA 8270D SIM	Fluoranthene	NPW	MN	
RCRP	EPA 8270D SIM	Fluorene	SCM	MN	
RCRP	EPA 8270D SIM	Fluorene	NPW	MN	
RCRP	EPA 8270D SIM	Indeno(1,2,3-cd) pyrene	SCM	MN	
RCRP	EPA 8270D SIM	Indeno(1,2,3-cd) pyrene	NPW	MN	
RCRP	EPA 8270D SIM	Naphthalene	NPW	MN	
RCRP	EPA 8270D SIM	Naphthalene	SCM	MN	
RCRP	EPA 8270D SIM	Phenanthrene	NPW	MN	
RCRP	EPA 8270D SIM	Phenanthrene	SCM	MN	
RCRP	EPA 8270D SIM	Pyrene	SCM	MN	
RCRP	EPA 8270D SIM	Pyrene	NPW	MN	

EPA 1010A

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 1010A	Ignitability	SCM	MN	

EPA 9095B

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9095B	Paint Filter Liquids Test	SCM	MN	

EPA 8015C

Preparation Techniques: Extraction, micro; Extraction, separatory funnel liquid-liquid (LLE); Extraction, ultrasonic;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8015C	Ethanol	NPW	MN	
RCRP	EPA 8015C	Isobutyl alcohol (2-Methyl-1-propanol)	NPW	MN	
RCRP	EPA 8015C	Isopropyl alcohol (2-Propanol, Isopropanol)	NPW	MN	
RCRP	EPA 8015C	Methanol	NPW	MN	
RCRP	EPA 8015C	n-Butyl alcohol (1-Butanol, n-Butanol)	NPW	MN	
RCRP	EPA 8015C	tert-Butyl alcohol	NPW	MN	

EPA 8015D

Preparation Techniques: Extraction, soxhlet; Extraction, micro; Extraction, separatory funnel liquid-liquid (LLE); Purge and trap; Extraction, ultrasonic; Extraction, Microwave;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8015D	Diesel range organics (DRO)	NPW	MN	
RCRP	EPA 8015D	Diesel range organics (DRO)	SCM	MN	
RCRP	EPA 8015D	Ethylene glycol	NPW	MN	
RCRP	EPA 8015D	Gasoline range organics (GRO)	NPW	MN	
RCRP	EPA 8015D	Gasoline range organics (GRO)	SCM	MN	
RCRP	EPA 8015D	Propylene Glycol	NPW	MN	

EPA 8260B

Preparation Techniques: Extraction, EPA 1311 TCLP, zero headspace (ZHE); Purge and trap; Extraction, EPA 1312 SPLP, zero headspace (ZHE);

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260B	1,1,1,2-Tetrachloroethane	NPW	MN	
RCRP	EPA 8260B	1,1,1,2-Tetrachloroethane	SCM	MN	
RCRP	EPA 8260B	1,1,1-Trichloroethane	NPW	MN	
RCRP	EPA 8260B	1,1,1-Trichloroethane	SCM	MN	
RCRP	EPA 8260B	1,1,2,2-Tetrachloroethane	SCM	MN	
RCRP	EPA 8260B	1,1,2,2-Tetrachloroethane	NPW	MN	
RCRP	EPA 8260B	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	SCM	MN	
RCRP	EPA 8260B	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	NPW	MN	
RCRP	EPA 8260B	1,1,2-Trichloroethane	NPW	MN	
RCRP	EPA 8260B	1,1,2-Trichloroethane	SCM	MN	
RCRP	EPA 8260B	1,1-Dichloroethane	SCM	MN	
RCRP	EPA 8260B	1,1-Dichloroethane	NPW	MN	
RCRP	EPA 8260B	1,1-Dichloroethylene	NPW	MN	
RCRP	EPA 8260B	1,1-Dichloroethylene	SCM	MN	
RCRP	EPA 8260B	1,1-Dichloropropene	NPW	MN	
RCRP	EPA 8260B	1,1-Dichloropropene	SCM	MN	
RCRP	EPA 8260B	1,2,3-Trichlorobenzene	SCM	MN	
RCRP	EPA 8260B	1,2,3-Trichlorobenzene	NPW	MN	
RCRP	EPA 8260B	1,2,3-Trichloropropane	SCM	MN	
RCRP	EPA 8260B	1,2,3-Trichloropropane	NPW	MN	
RCRP	EPA 8260B	1,2,3-Trimethylbenzene	NPW	MN	
RCRP	EPA 8260B	1,2,3-Trimethylbenzene	SCM	MN	
RCRP	EPA 8260B	1,2,4-Trichlorobenzene	SCM	MN	
RCRP	EPA 8260B	1,2,4-Trichlorobenzene	NPW	MN	
RCRP	EPA 8260B	1,2,4-Trimethylbenzene	NPW	MN	
RCRP	EPA 8260B	1,2,4-Trimethylbenzene	SCM	MN	
RCRP	EPA 8260B	1,2-Dibromo-3-chloropropane (DBCP)	NPW	MN	
RCRP	EPA 8260B	1,2-Dibromo-3-chloropropane (DBCP)	SCM	MN	
RCRP	EPA 8260B	1,2-Dibromoethane (EDB, Ethylene dibromide)	NPW	MN	
RCRP	EPA 8260B	1,2-Dibromoethane (EDB, Ethylene dibromide)	SCM	MN	
RCRP	EPA 8260B	1,2-Dichlorobenzene	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260B	1,2-Dichlorobenzene	NPW	MN	
RCRP	EPA 8260B	1,2-Dichloroethane (Ethylene dichloride)	SCM	MN	
RCRP	EPA 8260B	1,2-Dichloroethane (Ethylene dichloride)	NPW	MN	
RCRP	EPA 8260B	1,2-Dichloropropane	NPW	MN	
RCRP	EPA 8260B	1,2-Dichloropropane	SCM	MN	
RCRP	EPA 8260B	1,3,5-Trichlorobenzene	SCM	MN	
RCRP	EPA 8260B	1,3,5-Trimethylbenzene	NPW	MN	
RCRP	EPA 8260B	1,3,5-Trimethylbenzene	SCM	MN	
RCRP	EPA 8260B	1,3-Dichlorobenzene	SCM	MN	
RCRP	EPA 8260B	1,3-Dichlorobenzene	NPW	MN	
RCRP	EPA 8260B	1,3-Dichloropropane	SCM	MN	
RCRP	EPA 8260B	1,3-Dichloropropane	NPW	MN	
RCRP	EPA 8260B	1,4-Dichlorobenzene	SCM	MN	
RCRP	EPA 8260B	1,4-Dichlorobenzene	NPW	MN	
RCRP	EPA 8260B	1,4-Dioxane (1,4- Diethyleneoxide)	SCM	MN	
RCRP	EPA 8260B	1,4-Dioxane (1,4- Diethyleneoxide)	NPW	MN	
RCRP	EPA 8260B	2,2-Dichloropropane	SCM	MN	
RCRP	EPA 8260B	2,2-Dichloropropane	NPW	MN	
RCRP	EPA 8260B	2-Butanone (Methyl ethyl ketone, MEK)	NPW	MN	
RCRP	EPA 8260B	2-Butanone (Methyl ethyl ketone, MEK)	SCM	MN	
RCRP	EPA 8260B	2-Chloroethyl vinyl ether	NPW	MN	
RCRP	EPA 8260B	2-Chloroethyl vinyl ether	SCM	MN	
RCRP	EPA 8260B	2-Chlorotoluene	SCM	MN	
RCRP	EPA 8260B	2-Chlorotoluene	NPW	MN	
RCRP	EPA 8260B	2-Hexanone	NPW	MN	
RCRP	EPA 8260B	2-Hexanone	SCM	MN	
RCRP	EPA 8260B	2-Methylnaphthalene	NPW	MN	
RCRP	EPA 8260B	2-Methylnaphthalene	SCM	MN	
RCRP	EPA 8260B	4-Chlorotoluene	NPW	MN	
RCRP	EPA 8260B	4-Chlorotoluene	SCM	MN	
RCRP	EPA 8260B	4-Isopropyltoluene (p-Cymene)	SCM	MN	
RCRP	EPA 8260B	4-Isopropyltoluene (p-Cymene)	NPW	MN	
RCRP	EPA 8260B	4-Methyl-2-pentanone (MIBK)	SCM	MN	
RCRP	EPA 8260B	4-Methyl-2-pentanone (MIBK)	NPW	MN	
RCRP	EPA 8260B	Acetone	SCM	MN	
RCRP	EPA 8260B	Acetone	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260B	Acetonitrile	NPW	MN	
RCRP	EPA 8260B	Acetonitrile	SCM	MN	
RCRP	EPA 8260B	Acrolein (Propenal)	NPW	MN	
RCRP	EPA 8260B	Acrolein (Propenal)	SCM	MN	
RCRP	EPA 8260B	Acrylonitrile	SCM	MN	
RCRP	EPA 8260B	Acrylonitrile	NPW	MN	
RCRP	EPA 8260B	Allyl chloride (3-Chloropropene)	NPW	MN	
RCRP	EPA 8260B	Allyl chloride (3-Chloropropene)	SCM	MN	
RCRP	EPA 8260B	Benzene	SCM	MN	
RCRP	EPA 8260B	Benzene	NPW	MN	
RCRP	EPA 8260B	Benzyl chloride	NPW	MN	
RCRP	EPA 8260B	Benzyl chloride	SCM	MN	
RCRP	EPA 8260B	Bromobenzene	NPW	MN	
RCRP	EPA 8260B	Bromobenzene	SCM	MN	
RCRP	EPA 8260B	Bromochloromethane	SCM	MN	
RCRP	EPA 8260B	Bromochloromethane	NPW	MN	
RCRP	EPA 8260B	Bromodichloromethane	NPW	MN	
RCRP	EPA 8260B	Bromodichloromethane	SCM	MN	
RCRP	EPA 8260B	Bromoform	NPW	MN	
RCRP	EPA 8260B	Bromoform	SCM	MN	
RCRP	EPA 8260B	Carbon disulfide	NPW	MN	
RCRP	EPA 8260B	Carbon disulfide	SCM	MN	
RCRP	EPA 8260B	Carbon tetrachloride	NPW	MN	
RCRP	EPA 8260B	Carbon tetrachloride	SCM	MN	
RCRP	EPA 8260B	Chlorobenzene	NPW	MN	
RCRP	EPA 8260B	Chlorobenzene	SCM	MN	
RCRP	EPA 8260B	Chlorodibromomethane	NPW	MN	
RCRP	EPA 8260B	Chlorodibromomethane	SCM	MN	
RCRP	EPA 8260B	Chloroethane (Ethyl chloride)	NPW	MN	
RCRP	EPA 8260B	Chloroethane (Ethyl chloride)	SCM	MN	
RCRP	EPA 8260B	Chloroform	NPW	MN	
RCRP	EPA 8260B	Chloroform	SCM	MN	
RCRP	EPA 8260B	Chloroprene (2-Chloro-1,3-butadiene)	NPW	MN	
RCRP	EPA 8260B	Chloroprene (2-Chloro-1,3-butadiene)	SCM	MN	
RCRP	EPA 8260B	cis-1,2-Dichloroethylene	SCM	MN	
RCRP	EPA 8260B	cis-1,2-Dichloroethylene	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260B	cis-1,3-Dichloropropene	NPW	MN	
RCRP	EPA 8260B	cis-1,3-Dichloropropene	SCM	MN	
RCRP	EPA 8260B	Cyclohexane	NPW	MN	
RCRP	EPA 8260B	Cyclohexane	SCM	MN	
RCRP	EPA 8260B	Di-isopropylether (DIPE)	NPW	MN	
RCRP	EPA 8260B	Di-isopropylether (DIPE)	SCM	MN	
RCRP	EPA 8260B	Dibromomethane (Methylene bromide)	NPW	MN	
RCRP	EPA 8260B	Dibromomethane (Methylene bromide)	SCM	MN	
RCRP	EPA 8260B	Dichlorodifluoromethane (Freon-12)	SCM	MN	
RCRP	EPA 8260B	Dichlorodifluoromethane (Freon-12)	NPW	MN	
RCRP	EPA 8260B	Diethyl ether	SCM	MN	
RCRP	EPA 8260B	Diethyl ether	NPW	MN	
RCRP	EPA 8260B	Ethyl acetate	SCM	MN	
RCRP	EPA 8260B	Ethyl acetate	NPW	MN	
RCRP	EPA 8260B	Ethyl methacrylate	NPW	MN	
RCRP	EPA 8260B	Ethyl methacrylate	SCM	MN	
RCRP	EPA 8260B	Ethylbenzene	NPW	MN	
RCRP	EPA 8260B	Ethylbenzene	SCM	MN	
RCRP	EPA 8260B	Hexachlorobutadiene	NPW	MN	
RCRP	EPA 8260B	Hexachlorobutadiene	SCM	MN	
RCRP	EPA 8260B	Hexachloroethane	SCM	MN	
RCRP	EPA 8260B	Hexachloroethane	NPW	MN	
RCRP	EPA 8260B	Iodomethane (Methyl iodide)	SCM	MN	
RCRP	EPA 8260B	Iodomethane (Methyl iodide)	NPW	MN	
RCRP	EPA 8260B	Isobutyl alcohol (2-Methyl-1-propanol)	SCM	MN	
RCRP	EPA 8260B	Isobutyl alcohol (2-Methyl-1-propanol)	NPW	MN	
RCRP	EPA 8260B	Isopropylbenzene	NPW	MN	
RCRP	EPA 8260B	Isopropylbenzene	SCM	MN	
RCRP	EPA 8260B	m+p-xylene	SCM	MN	
RCRP	EPA 8260B	m+p-xylene	NPW	MN	
RCRP	EPA 8260B	Methacrylonitrile	SCM	MN	
RCRP	EPA 8260B	Methacrylonitrile	NPW	MN	
RCRP	EPA 8260B	Methyl acetate	SCM	MN	
RCRP	EPA 8260B	Methyl acetate	NPW	MN	
RCRP	EPA 8260B	Methyl bromide (Bromomethane)	SCM	MN	
RCRP	EPA 8260B	Methyl bromide (Bromomethane)	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260B	Methyl chloride (Chloromethane)	NPW	MN	
RCRP	EPA 8260B	Methyl chloride (Chloromethane)	SCM	MN	
RCRP	EPA 8260B	Methyl methacrylate	NPW	MN	
RCRP	EPA 8260B	Methyl methacrylate	SCM	MN	
RCRP	EPA 8260B	Methyl tert-butyl ether (MTBE)	SCM	MN	
RCRP	EPA 8260B	Methyl tert-butyl ether (MTBE)	NPW	MN	
RCRP	EPA 8260B	Methylcyclohexane	SCM	MN	
RCRP	EPA 8260B	Methylcyclohexane	NPW	MN	
RCRP	EPA 8260B	Methylene chloride (Dichloromethane)	NPW	MN	
RCRP	EPA 8260B	Methylene chloride (Dichloromethane)	SCM	MN	
RCRP	EPA 8260B	n-Butyl alcohol (1-Butanol, n-Butanol)	SCM	MN	
RCRP	EPA 8260B	n-Butyl alcohol (1-Butanol, n-Butanol)	NPW	MN	
RCRP	EPA 8260B	n-Butylbenzene	NPW	MN	
RCRP	EPA 8260B	n-Butylbenzene	SCM	MN	
RCRP	EPA 8260B	n-Heptane	NPW	MN	
RCRP	EPA 8260B	n-Heptane	SCM	MN	
RCRP	EPA 8260B	n-Hexane	SCM	MN	
RCRP	EPA 8260B	n-Hexane	NPW	MN	
RCRP	EPA 8260B	n-Propylbenzene	NPW	MN	
RCRP	EPA 8260B	n-Propylbenzene	SCM	MN	
RCRP	EPA 8260B	Naphthalene	NPW	MN	
RCRP	EPA 8260B	Naphthalene	SCM	MN	
RCRP	EPA 8260B	o-Xylene	NPW	MN	
RCRP	EPA 8260B	o-Xylene	SCM	MN	
RCRP	EPA 8260B	sec-Butylbenzene	NPW	MN	
RCRP	EPA 8260B	sec-Butylbenzene	SCM	MN	
RCRP	EPA 8260B	Styrene	NPW	MN	
RCRP	EPA 8260B	Styrene	SCM	MN	
RCRP	EPA 8260B	T-amylmethylether (TAME)	NPW	MN	
RCRP	EPA 8260B	T-amylmethylether (TAME)	SCM	MN	
RCRP	EPA 8260B	tert-Butyl alcohol	NPW	MN	
RCRP	EPA 8260B	tert-Butyl alcohol	SCM	MN	
RCRP	EPA 8260B	tert-Butylbenzene	SCM	MN	
RCRP	EPA 8260B	tert-Butylbenzene	NPW	MN	
RCRP	EPA 8260B	Tetrachloroethylene (Perchloroethylene)	SCM	MN	
RCRP	EPA 8260B	Tetrachloroethylene (Perchloroethylene)	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260B	Tetrahydrofuran (THF)	SCM	MN	
RCRP	EPA 8260B	Tetrahydrofuran (THF)	NPW	MN	
RCRP	EPA 8260B	Toluene	NPW	MN	
RCRP	EPA 8260B	Toluene	SCM	MN	
RCRP	EPA 8260B	trans-1,2-Dichloroethylene	NPW	MN	
RCRP	EPA 8260B	trans-1,2-Dichloroethylene	SCM	MN	
RCRP	EPA 8260B	trans-1,3-Dichloropropylene	SCM	MN	
RCRP	EPA 8260B	trans-1,3-Dichloropropylene	NPW	MN	
RCRP	EPA 8260B	trans-1,4-Dichloro-2-butene	SCM	MN	
RCRP	EPA 8260B	trans-1,4-Dichloro-2-butene	NPW	MN	
RCRP	EPA 8260B	Trichloroethene (Trichloroethylene)	SCM	MN	
RCRP	EPA 8260B	Trichloroethene (Trichloroethylene)	NPW	MN	
RCRP	EPA 8260B	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	SCM	MN	
RCRP	EPA 8260B	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	NPW	MN	
RCRP	EPA 8260B	Vinyl acetate	SCM	MN	
RCRP	EPA 8260B	Vinyl acetate	NPW	MN	
RCRP	EPA 8260B	Vinyl chloride	SCM	MN	
RCRP	EPA 8260B	Vinyl chloride	NPW	MN	
RCRP	EPA 8260B	Xylene (total)	NPW	MN	
RCRP	EPA 8260B	Xylene (total)	SCM	MN	

EPA 8260C

Preparation Techniques: Extraction, EPA 1311 TCLP, zero headspace (ZHE); Purge and trap; Extraction, EPA 1312 SPLP, zero headspace (ZHE);

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260C	1,1,1,2-Tetrachloroethane	NPW	MN	
RCRP	EPA 8260C	1,1,1,2-Tetrachloroethane	SCM	MN	
RCRP	EPA 8260C	1,1,1-Trichloroethane	NPW	MN	
RCRP	EPA 8260C	1,1,1-Trichloroethane	SCM	MN	
RCRP	EPA 8260C	1,1,2,2-Tetrachloroethane	SCM	MN	
RCRP	EPA 8260C	1,1,2,2-Tetrachloroethane	NPW	MN	
RCRP	EPA 8260C	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	SCM	MN	
RCRP	EPA 8260C	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260C	1,1,2-Trichloroethane	NPW	MN	
RCRP	EPA 8260C	1,1,2-Trichloroethane	SCM	MN	
RCRP	EPA 8260C	1,1-Dichloroethane	SCM	MN	
RCRP	EPA 8260C	1,1-Dichloroethane	NPW	MN	
RCRP	EPA 8260C	1,1-Dichloroethylene	SCM	MN	
RCRP	EPA 8260C	1,1-Dichloroethylene	NPW	MN	
RCRP	EPA 8260C	1,1-Dichloropropene	NPW	MN	
RCRP	EPA 8260C	1,1-Dichloropropene	SCM	MN	
RCRP	EPA 8260C	1,2,3-Trichlorobenzene	SCM	MN	
RCRP	EPA 8260C	1,2,3-Trichlorobenzene	NPW	MN	
RCRP	EPA 8260C	1,2,3-Trichloropropane	NPW	MN	
RCRP	EPA 8260C	1,2,3-Trichloropropane	SCM	MN	
RCRP	EPA 8260C	1,2,3-Trimethylbenzene	NPW	MN	
RCRP	EPA 8260C	1,2,3-Trimethylbenzene	SCM	MN	
RCRP	EPA 8260C	1,2,4-Trichlorobenzene	SCM	MN	
RCRP	EPA 8260C	1,2,4-Trichlorobenzene	NPW	MN	
RCRP	EPA 8260C	1,2,4-Trimethylbenzene	NPW	MN	
RCRP	EPA 8260C	1,2,4-Trimethylbenzene	SCM	MN	
RCRP	EPA 8260C	1,2-Dibromo-3-chloropropane (DBCP)	SCM	MN	
RCRP	EPA 8260C	1,2-Dibromo-3-chloropropane (DBCP)	NPW	MN	
RCRP	EPA 8260C	1,2-Dibromoethane (EDB, Ethylene dibromide)	SCM	MN	
RCRP	EPA 8260C	1,2-Dibromoethane (EDB, Ethylene dibromide)	NPW	MN	
RCRP	EPA 8260C	1,2-Dichlorobenzene	SCM	MN	
RCRP	EPA 8260C	1,2-Dichlorobenzene	NPW	MN	
RCRP	EPA 8260C	1,2-Dichloroethane (Ethylene dichloride)	SCM	MN	
RCRP	EPA 8260C	1,2-Dichloroethane (Ethylene dichloride)	NPW	MN	
RCRP	EPA 8260C	1,2-Dichloropropane	NPW	MN	
RCRP	EPA 8260C	1,2-Dichloropropane	SCM	MN	
RCRP	EPA 8260C	1,3,5-Trimethylbenzene	NPW	MN	
RCRP	EPA 8260C	1,3,5-Trimethylbenzene	SCM	MN	
RCRP	EPA 8260C	1,3-Dichlorobenzene	SCM	MN	
RCRP	EPA 8260C	1,3-Dichlorobenzene	NPW	MN	
RCRP	EPA 8260C	1,3-Dichloropropane	SCM	MN	
RCRP	EPA 8260C	1,3-Dichloropropane	NPW	MN	
RCRP	EPA 8260C	1,4-Dichlorobenzene	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260C	1,4-Dichlorobenzene	SCM	MN	
RCRP	EPA 8260C	1,4-Dioxane (1,4- Diethyleneoxide)	NPW	MN	
RCRP	EPA 8260C	1,4-Dioxane (1,4- Diethyleneoxide)	SCM	MN	
RCRP	EPA 8260C	2,2-Dichloropropane	SCM	MN	
RCRP	EPA 8260C	2,2-Dichloropropane	NPW	MN	
RCRP	EPA 8260C	2-Butanone (Methyl ethyl ketone, MEK)	NPW	MN	
RCRP	EPA 8260C	2-Butanone (Methyl ethyl ketone, MEK)	SCM	MN	
RCRP	EPA 8260C	2-Chloroethyl vinyl ether	NPW	MN	
RCRP	EPA 8260C	2-Chloroethyl vinyl ether	SCM	MN	
RCRP	EPA 8260C	2-Chlorotoluene	NPW	MN	
RCRP	EPA 8260C	2-Chlorotoluene	SCM	MN	
RCRP	EPA 8260C	2-Hexanone	NPW	MN	
RCRP	EPA 8260C	2-Hexanone	SCM	MN	
RCRP	EPA 8260C	2-Methylnaphthalene	NPW	MN	
RCRP	EPA 8260C	2-Methylnaphthalene	SCM	MN	
RCRP	EPA 8260C	2-Nitropropane	SCM	MN	
RCRP	EPA 8260C	2-Nitropropane	NPW	MN	
RCRP	EPA 8260C	4-Chlorotoluene	SCM	MN	
RCRP	EPA 8260C	4-Chlorotoluene	NPW	MN	
RCRP	EPA 8260C	4-Isopropyltoluene (p-Cymene)	NPW	MN	
RCRP	EPA 8260C	4-Isopropyltoluene (p-Cymene)	SCM	MN	
RCRP	EPA 8260C	4-Methyl-2-pentanone (MIBK)	NPW	MN	
RCRP	EPA 8260C	4-Methyl-2-pentanone (MIBK)	SCM	MN	
RCRP	EPA 8260C	Acetone	NPW	MN	
RCRP	EPA 8260C	Acetone	SCM	MN	
RCRP	EPA 8260C	Acetonitrile	NPW	MN	
RCRP	EPA 8260C	Acetonitrile	SCM	MN	
RCRP	EPA 8260C	Acrolein (Propenal)	NPW	MN	
RCRP	EPA 8260C	Acrolein (Propenal)	SCM	MN	
RCRP	EPA 8260C	Acrylonitrile	NPW	MN	
RCRP	EPA 8260C	Acrylonitrile	SCM	MN	
RCRP	EPA 8260C	Allyl chloride (3-Chloropropene)	SCM	MN	
RCRP	EPA 8260C	Allyl chloride (3-Chloropropene)	NPW	MN	
RCRP	EPA 8260C	Benzene	SCM	MN	
RCRP	EPA 8260C	Benzene	NPW	MN	
RCRP	EPA 8260C	Benzyl chloride	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260C	Benzyl chloride	SCM	MN	
RCRP	EPA 8260C	Bromobenzene	NPW	MN	
RCRP	EPA 8260C	Bromobenzene	SCM	MN	
RCRP	EPA 8260C	Bromochloromethane	SCM	MN	
RCRP	EPA 8260C	Bromochloromethane	NPW	MN	
RCRP	EPA 8260C	Bromodichloromethane	NPW	MN	
RCRP	EPA 8260C	Bromodichloromethane	SCM	MN	
RCRP	EPA 8260C	Bromoform	NPW	MN	
RCRP	EPA 8260C	Bromoform	SCM	MN	
RCRP	EPA 8260C	Carbon disulfide	NPW	MN	
RCRP	EPA 8260C	Carbon disulfide	SCM	MN	
RCRP	EPA 8260C	Carbon tetrachloride	SCM	MN	
RCRP	EPA 8260C	Carbon tetrachloride	NPW	MN	
RCRP	EPA 8260C	Chlorobenzene	SCM	MN	
RCRP	EPA 8260C	Chlorobenzene	NPW	MN	
RCRP	EPA 8260C	Chlorodibromomethane	SCM	MN	
RCRP	EPA 8260C	Chlorodibromomethane	NPW	MN	
RCRP	EPA 8260C	Chloroethane (Ethyl chloride)	NPW	MN	
RCRP	EPA 8260C	Chloroethane (Ethyl chloride)	SCM	MN	
RCRP	EPA 8260C	Chloroform	SCM	MN	
RCRP	EPA 8260C	Chloroform	NPW	MN	
RCRP	EPA 8260C	Chloroprene (2-Chloro-1,3-butadiene)	NPW	MN	
RCRP	EPA 8260C	Chloroprene (2-Chloro-1,3-butadiene)	SCM	MN	
RCRP	EPA 8260C	cis-1,2-Dichloroethylene	SCM	MN	
RCRP	EPA 8260C	cis-1,2-Dichloroethylene	NPW	MN	
RCRP	EPA 8260C	cis-1,3-Dichloropropene	NPW	MN	
RCRP	EPA 8260C	cis-1,3-Dichloropropene	SCM	MN	
RCRP	EPA 8260C	Di-isopropylether (DIPE)	NPW	MN	
RCRP	EPA 8260C	Di-isopropylether (DIPE)	SCM	MN	
RCRP	EPA 8260C	Dibromochloromethane	NPW	MN	
RCRP	EPA 8260C	Dibromochloromethane	SCM	MN	
RCRP	EPA 8260C	Dibromomethane (Methylene bromide)	NPW	MN	
RCRP	EPA 8260C	Dibromomethane (Methylene bromide)	SCM	MN	
RCRP	EPA 8260C	Dichlorodifluoromethane (Freon-12)	SCM	MN	
RCRP	EPA 8260C	Dichlorodifluoromethane (Freon-12)	NPW	MN	
RCRP	EPA 8260C	Diethyl ether	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260C	Diethyl ether	NPW	MN	
RCRP	EPA 8260C	Ethyl acetate	SCM	MN	
RCRP	EPA 8260C	Ethyl acetate	NPW	MN	
RCRP	EPA 8260C	Ethyl methacrylate	NPW	MN	
RCRP	EPA 8260C	Ethyl methacrylate	SCM	MN	
RCRP	EPA 8260C	Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)	SCM	MN	
RCRP	EPA 8260C	Ethylbenzene	NPW	MN	
RCRP	EPA 8260C	Ethylbenzene	SCM	MN	
RCRP	EPA 8260C	Hexachlorobutadiene	SCM	MN	
RCRP	EPA 8260C	Hexachlorobutadiene	NPW	MN	
RCRP	EPA 8260C	Hexachloroethane	SCM	MN	
RCRP	EPA 8260C	Hexachloroethane	NPW	MN	
RCRP	EPA 8260C	Iodomethane (Methyl iodide)	NPW	MN	
RCRP	EPA 8260C	Iodomethane (Methyl iodide)	SCM	MN	
RCRP	EPA 8260C	Isobutyl alcohol (2-Methyl-1-propanol)	NPW	MN	
RCRP	EPA 8260C	Isobutyl alcohol (2-Methyl-1-propanol)	SCM	MN	
RCRP	EPA 8260C	Isopropylbenzene	SCM	MN	
RCRP	EPA 8260C	Isopropylbenzene	NPW	MN	
RCRP	EPA 8260C	m+p-xylene	NPW	MN	
RCRP	EPA 8260C	m+p-xylene	SCM	MN	
RCRP	EPA 8260C	Methacrylonitrile	SCM	MN	
RCRP	EPA 8260C	Methacrylonitrile	NPW	MN	
RCRP	EPA 8260C	Methyl bromide (Bromomethane)	NPW	MN	
RCRP	EPA 8260C	Methyl bromide (Bromomethane)	SCM	MN	
RCRP	EPA 8260C	Methyl chloride (Chloromethane)	NPW	MN	
RCRP	EPA 8260C	Methyl chloride (Chloromethane)	SCM	MN	
RCRP	EPA 8260C	Methyl methacrylate	NPW	MN	
RCRP	EPA 8260C	Methyl methacrylate	SCM	MN	
RCRP	EPA 8260C	Methyl tert-butyl ether (MTBE)	NPW	MN	
RCRP	EPA 8260C	Methyl tert-butyl ether (MTBE)	SCM	MN	
RCRP	EPA 8260C	Methylcyclohexane	NPW	MN	
RCRP	EPA 8260C	Methylcyclohexane	SCM	MN	
RCRP	EPA 8260C	Methylene chloride (Dichloromethane)	SCM	MN	
RCRP	EPA 8260C	Methylene chloride (Dichloromethane)	NPW	MN	
RCRP	EPA 8260C	n-Butylbenzene	SCM	MN	
RCRP	EPA 8260C	n-Butylbenzene	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260C	n-Heptane	NPW	MN	
RCRP	EPA 8260C	n-Heptane	SCM	MN	
RCRP	EPA 8260C	n-Hexane	SCM	MN	
RCRP	EPA 8260C	n-Hexane	NPW	MN	
RCRP	EPA 8260C	n-Propylbenzene	SCM	MN	
RCRP	EPA 8260C	n-Propylbenzene	NPW	MN	
RCRP	EPA 8260C	Naphthalene	NPW	MN	
RCRP	EPA 8260C	Naphthalene	SCM	MN	
RCRP	EPA 8260C	o-Xylene	SCM	MN	
RCRP	EPA 8260C	o-Xylene	NPW	MN	
RCRP	EPA 8260C	p-Isopropyltoluene	SCM	MN	
RCRP	EPA 8260C	p-Isopropyltoluene	NPW	MN	
RCRP	EPA 8260C	Propionitrile (Ethyl cyanide)	NPW	MN	
RCRP	EPA 8260C	Propionitrile (Ethyl cyanide)	SCM	MN	
RCRP	EPA 8260C	sec-Butylbenzene	SCM	MN	
RCRP	EPA 8260C	sec-Butylbenzene	NPW	MN	
RCRP	EPA 8260C	Styrene	NPW	MN	
RCRP	EPA 8260C	Styrene	SCM	MN	
RCRP	EPA 8260C	T-amylmethylether (TAME)	NPW	MN	
RCRP	EPA 8260C	T-amylmethylether (TAME)	SCM	MN	
RCRP	EPA 8260C	tert-Butyl alcohol	NPW	MN	
RCRP	EPA 8260C	tert-Butyl alcohol	SCM	MN	
RCRP	EPA 8260C	tert-Butylbenzene	SCM	MN	
RCRP	EPA 8260C	tert-Butylbenzene	NPW	MN	
RCRP	EPA 8260C	Tetrachloroethylene (Perchloroethylene)	NPW	MN	
RCRP	EPA 8260C	Tetrachloroethylene (Perchloroethylene)	SCM	MN	
RCRP	EPA 8260C	Tetrahydrofuran (THF)	SCM	MN	
RCRP	EPA 8260C	Tetrahydrofuran (THF)	NPW	MN	
RCRP	EPA 8260C	Toluene	NPW	MN	
RCRP	EPA 8260C	Toluene	SCM	MN	
RCRP	EPA 8260C	trans-1,2-Dichloroethylene	SCM	MN	
RCRP	EPA 8260C	trans-1,2-Dichloroethylene	NPW	MN	
RCRP	EPA 8260C	trans-1,3-Dichloropropylene	NPW	MN	
RCRP	EPA 8260C	trans-1,3-Dichloropropylene	SCM	MN	
RCRP	EPA 8260C	trans-1,4-Dichloro-2-butene	NPW	MN	
RCRP	EPA 8260C	trans-1,4-Dichloro-2-butene	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260C	Trichloroethene (Trichloroethylene)	NPW	MN	
RCRP	EPA 8260C	Trichloroethene (Trichloroethylene)	SCM	MN	
RCRP	EPA 8260C	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	SCM	MN	
RCRP	EPA 8260C	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	NPW	MN	
RCRP	EPA 8260C	Vinyl acetate	NPW	MN	
RCRP	EPA 8260C	Vinyl acetate	SCM	MN	
RCRP	EPA 8260C	Vinyl chloride	SCM	MN	
RCRP	EPA 8260C	Vinyl chloride	NPW	MN	
RCRP	EPA 8260C	Xylene (total)	SCM	MN	
RCRP	EPA 8260C	Xylene (total)	NPW	MN	

EPA RSK-175 (GC/FID)

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA RSK-175 (GC/FID)	Ethane	NPW	MN	
RCRP	EPA RSK-175 (GC/FID)	Ethene	NPW	MN	
RCRP	EPA RSK-175 (GC/FID)	Methane	NPW	MN	

Underground Storage Tank Program

WI(95) DRO

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
USTP	WI(95) DRO	Diesel range organics (DRO)	NPW	MN	
USTP	WI(95) DRO	Diesel range organics (DRO)	SCM	MN	

WI(95) GRO

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
USTP	WI(95) GRO	Gasoline range organics (GRO)	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
USTP	WI(95) GRO	Gasoline range organics (GRO)	NPW	MN	

WI(95) GRO

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
USTP	WI(95) GRO	Petroleum Volatile Organic Compounds (PVOC)	NPW	MN	
USTP	WI(95) GRO	Petroleum Volatile Organic Compounds (PVOC)	SCM	MN	

Note: Method beginning with "SM" refer to the approved editions of Standard methods for the Examination of Water and Wastes. Approved methods are listed in the applicable parts of Title 40 of the Code of Federal Regulations (including its subsequent Federal Register updates), MN Statutes and Rules, and state-issued permits.

ALS Laboratory NELAP Certification 2019

Minnesota Department of Health

Environmental Laboratory Accreditation Program

Issues accreditation to

State Laboratory ID: 026-999-449

EPA Lab Code: MI00028

ALS Environmental

3352 128th Avenue

Holland, MI 49424-9263

for fields of accreditation listed on the laboratory's accompanying Scope of Certification in accordance with the provisions in Minnesota Laws and Rules.

Continued accreditation is contingent upon successful on-going compliance with Minnesota Statutes 144.97 to 144.98, 2009 TNI Standard and applicable Minnesota Rules 4740.2010 to 4740.2120. The laboratory's Scope of Certification cites the specific programs, methods, analytes and matrices for which MDH issues this accreditation.

This certificate is valid proof of accreditation only when associated with its accompanying Scope of Certification.

The Scope of Certification and reports of on-site assessments are on file at the Minnesota Department of Health, 601 Robert Street North, Saint Paul, Minnesota. Customers may verify the laboratory's accreditation status in Minnesota by contacting MNELAP at (651) 201-5324.

Effective Date: 12/27/2018

Expires: 12/31/2019

Certificate Number: 1547974

Issued under the authority delegated by the Commissioner of Health, State of Minnesota

Environmental Laboratory Accreditation Program
Scope of Certification

THIS LISTING OF FIELDS OF ACCREDITATION MUST BE ACCOMPANIED BY CERTIFICATE NUMBER: 1547974

State Laboratory ID: 026-999-449 **EPA Lab Code: MI00028** **Issue Date: 12/27/2018**
Expiration Date: 12/31/2019

ALS Environmental
3352 128th Avenue
Holland, MI 49424-9263

Clean Water Program

ASTM D7511-09

Preparation Techniques: Digestion, In-Line UV;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	ASTM D7511-09	Total Cyanide	NPW	MN	

EPA 120.1

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 120.1	Conductivity	NPW	MN	

EPA 160.4

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 160.4	Residue-volatile	NPW	MN	

EPA 1664A (HEM)

Preparation Techniques: Extraction, solid phase (SPE);

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 1664A (HEM)	Oil & Grease	NPW	MN	

EPA 1664A (SGT-HEM)

Preparation Techniques: Extraction, solid phase (SPE);

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 1664A (SGT-HEM)	Oil & Grease	NPW	MN	

EPA 300.0

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 300.0	Bromide	NPW	MN	
CWP	EPA 300.0	Chloride	NPW	MN	
CWP	EPA 300.0	Fluoride	NPW	MN	
CWP	EPA 300.0	Nitrate as N	NPW	MN	
CWP	EPA 300.0	Nitrate-nitrite	NPW	MN	
CWP	EPA 300.0	Nitrite as N	NPW	MN	
CWP	EPA 300.0	Sulfate	NPW	MN	

EPA 325.2

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 325.2	Chloride	NPW	MN	

EPA 335.4

Preparation Techniques: Distillation, micro;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 335.4	Total Cyanide	NPW	MN	

EPA 350.1

Preparation Techniques: Distillation, micro;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 350.1	Ammonia as N	NPW	MN	

EPA 353.2

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 353.2	Nitrate-nitrite	NPW	MN	
CWP	EPA 353.2	Nitrite as N	NPW	MN	

EPA 353.2 (calc.)

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 353.2 (calc.)	Nitrate as N	NPW	MN	

EPA 365.1

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 365.1	Orthophosphate as P	NPW	MN	
CWP	EPA 365.1	Total Phosphorus	NPW	MN	

EPA 410.4

Preparation Techniques: Digestion, hotplate or HotBlock;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 410.4	Chemical oxygen demand	NPW	MN	

EPA 420.4

Preparation Techniques: Distillation, MIDI;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 420.4	Total Phenolics	NPW	MN	

Hach 10360

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	Hach 10360	Biochemical oxygen demand	NPW	MN	
CWP	Hach 10360	Carbonaceous BOD, CBOD	NPW	MN	

OIA 1677-09

Preparation Techniques: Distillation, micro;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	OIA 1677-09	Free cyanide	NPW	MN	

SM 2130 B-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2130 B-2011	Turbidity	NPW	MN	

SM 2310 B-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2310 B-2011	Acidity, as CaCO3	NPW	MN	

SM 2320 B-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2320 B-2011	Alkalinity as CaCO3	NPW	MN	

SM 2340 C-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2340 C-2011	Total hardness as CaCO3	NPW	MN	

SM 2510 B-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2510 B-2011	Conductivity	NPW	MN	

SM 2540 B-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2540 B-2011	Residue-total	NPW	MN	

SM 2540 C-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2540 C-2011	Residue-filterable (TDS)	NPW	MN	

SM 2540 D-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2540 D-2011	Residue-nonfilterable (TSS)	NPW	MN	

SM 2540 E-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2540 E-2011	Residue-volatile	NPW	MN	

SM 2540 F-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2540 F-2011	Residue-settleable	NPW	MN	

SM 4500-Cl G-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-Cl G-2011	Total residual chlorine	NPW	MN	

SM 4500-Cl^- C-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-Cl^- C-2011	Chloride	NPW	MN	

SM 4500-Cl^- E-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-Cl^- E-2011	Chloride	NPW	MN	

SM 4500-CN^- E-2011

Preparation Techniques: Distillation, micro;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-CN⁻E-2011	Total Cyanide	NPW	MN	

SM 4500-CN⁻G-2011

Preparation Techniques: Distillation, micro;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-CN⁻G-2011	Amenable cyanide	NPW	MN	

SM 4500-H+ B-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-H+ B-2011	pH	NPW	MN	

SM 4500-NH3 G-2011

Preparation Techniques: Distillation, micro;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-NH3 G-2011	Ammonia as N	NPW	MN	
CWP	SM 4500-NH3 G-2011	Kjeldahl nitrogen - total	NPW	MN	User Defined HN-WC-016-R11, TKN Rev. 11

SM 4500-NO2⁻B-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-NO2⁻B-2011	Nitrite as N	NPW	MN	

SM 4500-NO3⁻F-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-NO3⁻F-2011	Nitrate as N	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-NO3⁻F-2011	Nitrate-nitrite	NPW	MN	

SM 4500-P E-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-P E-2011	Orthophosphate as P	NPW	MN	
CWP	SM 4500-P E-2011	Total Phosphorus	NPW	MN	

SM 4500-S2⁻F-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-S2⁻F-2011	Sulfide	NPW	MN	

SM 4500-SO4⁻E-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 4500-SO4⁻E-2011	Sulfate	NPW	MN	

SM 5210 B-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 5210 B-2011	Biochemical oxygen demand	NPW	MN	
CWP	SM 5210 B-2011	Carbonaceous BOD, CBOD	NPW	MN	

SM 5310 C-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 5310 C-2011	Total Organic Carbon	NPW	MN	

SM 5540 C-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 5540 C-2011	Surfactants - MBAS	NPW	MN	

EPA 1631E

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 1631E	Mercury	NPW	MN	

EPA 200.7

Preparation Techniques: Digestion, hotplate or HotBlock; Digestion, microwave-assisted;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 200.7	Aluminum	NPW	MN	
CWP	EPA 200.7	Antimony	NPW	MN	
CWP	EPA 200.7	Arsenic	NPW	MN	
CWP	EPA 200.7	Barium	NPW	MN	
CWP	EPA 200.7	Beryllium	NPW	MN	
CWP	EPA 200.7	Boron	NPW	MN	
CWP	EPA 200.7	Cadmium	NPW	MN	
CWP	EPA 200.7	Calcium	NPW	MN	
CWP	EPA 200.7	Chromium	NPW	MN	
CWP	EPA 200.7	Cobalt	NPW	MN	
CWP	EPA 200.7	Copper	NPW	MN	
CWP	EPA 200.7	Iron	NPW	MN	
CWP	EPA 200.7	Lead	NPW	MN	
CWP	EPA 200.7	Magnesium	NPW	MN	
CWP	EPA 200.7	Manganese	NPW	MN	
CWP	EPA 200.7	Molybdenum	NPW	MN	
CWP	EPA 200.7	Nickel	NPW	MN	
CWP	EPA 200.7	Potassium	NPW	MN	
CWP	EPA 200.7	Selenium	NPW	MN	
CWP	EPA 200.7	Silver	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 200.7	Sodium	NPW	MN	
CWP	EPA 200.7	Thallium	NPW	MN	
CWP	EPA 200.7	Tin	NPW	MN	
CWP	EPA 200.7	Titanium	NPW	MN	
CWP	EPA 200.7	Total chromium	NPW	MN	
CWP	EPA 200.7	Total hardness as CaCO3	NPW	MN	
CWP	EPA 200.7	Vanadium	NPW	MN	
CWP	EPA 200.7	Zinc	NPW	MN	

EPA 200.8

Preparation Techniques: Digestion, hotplate or HotBlock; Extraction, EPA 1311 TCLP, non-volatiles; Digestion, microwave-assisted; Extraction, EPA 1312 SPLP, non-volatiles;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 200.8	Aluminum	NPW	MN	
CWP	EPA 200.8	Antimony	NPW	MN	
CWP	EPA 200.8	Arsenic	NPW	MN	
CWP	EPA 200.8	Barium	NPW	MN	
CWP	EPA 200.8	Beryllium	NPW	MN	
CWP	EPA 200.8	Boron	NPW	MN	
CWP	EPA 200.8	Cadmium	NPW	MN	
CWP	EPA 200.8	Calcium	NPW	MN	
CWP	EPA 200.8	Chromium	NPW	MN	
CWP	EPA 200.8	Cobalt	NPW	MN	
CWP	EPA 200.8	Copper	NPW	MN	
CWP	EPA 200.8	Iron	NPW	MN	
CWP	EPA 200.8	Lead	NPW	MN	
CWP	EPA 200.8	Magnesium	NPW	MN	
CWP	EPA 200.8	Manganese	NPW	MN	
CWP	EPA 200.8	Molybdenum	NPW	MN	
CWP	EPA 200.8	Nickel	NPW	MN	
CWP	EPA 200.8	Potassium	NPW	MN	
CWP	EPA 200.8	Selenium	NPW	MN	
CWP	EPA 200.8	Silver	NPW	MN	
CWP	EPA 200.8	Sodium	NPW	MN	
CWP	EPA 200.8	Strontium	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 200.8	Thallium	NPW	MN	
CWP	EPA 200.8	Tin	NPW	MN	
CWP	EPA 200.8	Titanium	NPW	MN	
CWP	EPA 200.8	Vanadium	NPW	MN	
CWP	EPA 200.8	Zinc	NPW	MN	

EPA 245.1

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 245.1	Mercury	NPW	MN	

SM 2340 B-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 2340 B-2011	Total hardness as CaCO3	NPW	MN	

SM 3500-Cr B-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
CWP	SM 3500-Cr B-2011	Chromium VI	NPW	MN	

EPA 608

Preparation Techniques: Extraction, EPA 1311 TCLP, non-volatiles; Extraction, EPA 1312 SPLP, non-volatiles; Extraction, separatory funnel liquid-liquid (LLE);

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 608	4,4'-DDD	NPW	MN	
CWP	EPA 608	4,4'-DDE	NPW	MN	
CWP	EPA 608	4,4'-DDT	NPW	MN	
CWP	EPA 608	Aldrin	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 608	alpha-BHC (alpha-Hexachlorocyclohexane)	NPW	MN	
CWP	EPA 608	Aroclor-1016 (PCB-1016)	NPW	MN	
CWP	EPA 608	Aroclor-1221 (PCB-1221)	NPW	MN	
CWP	EPA 608	Aroclor-1232 (PCB-1232)	NPW	MN	
CWP	EPA 608	Aroclor-1242 (PCB-1242)	NPW	MN	
CWP	EPA 608	Aroclor-1248 (PCB-1248)	NPW	MN	
CWP	EPA 608	Aroclor-1254 (PCB-1254)	NPW	MN	
CWP	EPA 608	Aroclor-1260 (PCB-1260)	NPW	MN	
CWP	EPA 608	beta-BHC (beta-Hexachlorocyclohexane)	NPW	MN	
CWP	EPA 608	Chlordane (tech.)	NPW	MN	
CWP	EPA 608	delta-BHC	NPW	MN	
CWP	EPA 608	Dieldrin	NPW	MN	
CWP	EPA 608	Endosulfan I	NPW	MN	
CWP	EPA 608	Endosulfan II	NPW	MN	
CWP	EPA 608	Endosulfan sulfate	NPW	MN	
CWP	EPA 608	Endrin	NPW	MN	
CWP	EPA 608	Endrin aldehyde	NPW	MN	
CWP	EPA 608	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	NPW	MN	
CWP	EPA 608	Heptachlor	NPW	MN	
CWP	EPA 608	Heptachlor epoxide	NPW	MN	
CWP	EPA 608	Toxaphene (Chlorinated camphene)	NPW	MN	

EPA 608.3 GC-ECD

Preparation Techniques: Extraction, separatory funnel liquid-liquid (LLE);

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 608.3 GC-ECD	4,4'-DDD	NPW	MN	
CWP	EPA 608.3 GC-ECD	4,4'-DDE	NPW	MN	
CWP	EPA 608.3 GC-ECD	4,4'-DDT	NPW	MN	
CWP	EPA 608.3 GC-ECD	Aldrin	NPW	MN	
CWP	EPA 608.3 GC-ECD	alpha-BHC (alpha-Hexachlorocyclohexane)	NPW	MN	
CWP	EPA 608.3 GC-ECD	Aroclor-1016 (PCB-1016)	NPW	MN	
CWP	EPA 608.3 GC-ECD	Aroclor-1221 (PCB-1221)	NPW	MN	
CWP	EPA 608.3 GC-ECD	Aroclor-1232 (PCB-1232)	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 608.3 GC-ECD	Aroclor-1242 (PCB-1242)	NPW	MN	
CWP	EPA 608.3 GC-ECD	Aroclor-1248 (PCB-1248)	NPW	MN	
CWP	EPA 608.3 GC-ECD	Aroclor-1254 (PCB-1254)	NPW	MN	
CWP	EPA 608.3 GC-ECD	Aroclor-1260 (PCB-1260)	NPW	MN	
CWP	EPA 608.3 GC-ECD	beta-BHC (beta-Hexachlorocyclohexane)	NPW	MN	
CWP	EPA 608.3 GC-ECD	Chlordane (tech.)	NPW	MN	
CWP	EPA 608.3 GC-ECD	delta-BHC	NPW	MN	
CWP	EPA 608.3 GC-ECD	Dieldrin	NPW	MN	
CWP	EPA 608.3 GC-ECD	Endosulfan I	NPW	MN	
CWP	EPA 608.3 GC-ECD	Endosulfan II	NPW	MN	
CWP	EPA 608.3 GC-ECD	Endosulfan sulfate	NPW	MN	
CWP	EPA 608.3 GC-ECD	Endrin	NPW	MN	
CWP	EPA 608.3 GC-ECD	Endrin aldehyde	NPW	MN	
CWP	EPA 608.3 GC-ECD	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	NPW	MN	
CWP	EPA 608.3 GC-ECD	Heptachlor	NPW	MN	
CWP	EPA 608.3 GC-ECD	Heptachlor epoxide	NPW	MN	
CWP	EPA 608.3 GC-ECD	Toxaphene (Chlorinated camphene)	NPW	MN	

EPA 625

Preparation Techniques: Extraction, EPA 1311 TCLP, non-volatiles; Extraction, EPA 1312 SPLP, non-volatiles; Extraction, separatory funnel liquid-liquid (LLE);

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 625	1,2,4-Trichlorobenzene	NPW	MN	
CWP	EPA 625	2,4,5-Trichlorophenol	NPW	MN	
CWP	EPA 625	2,4,6-Trichlorophenol	NPW	MN	
CWP	EPA 625	2,4-Dichlorophenol	NPW	MN	
CWP	EPA 625	2,4-Dimethylphenol	NPW	MN	
CWP	EPA 625	2,4-Dinitrophenol	NPW	MN	
CWP	EPA 625	2,4-Dinitrotoluene (2,4-DNT)	NPW	MN	
CWP	EPA 625	2,6-Dinitrotoluene (2,6-DNT)	NPW	MN	
CWP	EPA 625	2-Chloronaphthalene	NPW	MN	
CWP	EPA 625	2-Chlorophenol	NPW	MN	
CWP	EPA 625	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	NPW	MN	
CWP	EPA 625	2-Nitrophenol	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 625	3,3'-Dichlorobenzidine	NPW	MN	
CWP	EPA 625	4-Bromophenyl phenyl ether	NPW	MN	
CWP	EPA 625	4-Chloro-3-methylphenol	NPW	MN	
CWP	EPA 625	4-Chlorophenyl phenylether	NPW	MN	
CWP	EPA 625	4-Nitrophenol	NPW	MN	
CWP	EPA 625	Acenaphthene	NPW	MN	
CWP	EPA 625	Acenaphthylene	NPW	MN	
CWP	EPA 625	Anthracene	NPW	MN	
CWP	EPA 625	Benzidine	NPW	MN	
CWP	EPA 625	Benzo(a)anthracene	NPW	MN	
CWP	EPA 625	Benzo(a)pyrene	NPW	MN	
CWP	EPA 625	Benzo(g,h,i)perylene	NPW	MN	
CWP	EPA 625	Benzo(k)fluoranthene	NPW	MN	
CWP	EPA 625	Benzo[b]fluoranthene	NPW	MN	
CWP	EPA 625	bis(2-Chloroethoxy)methane	NPW	MN	
CWP	EPA 625	bis(2-Chloroethyl) ether	NPW	MN	
CWP	EPA 625	bis(2-Chloroisopropyl) ether	NPW	MN	
CWP	EPA 625	Butyl benzyl phthalate	NPW	MN	
CWP	EPA 625	Chrysene	NPW	MN	
CWP	EPA 625	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	NPW	MN	
CWP	EPA 625	Di-n-butyl phthalate	NPW	MN	
CWP	EPA 625	Di-n-octyl phthalate	NPW	MN	
CWP	EPA 625	Dibenz(a,h) anthracene	NPW	MN	
CWP	EPA 625	Diethyl phthalate	NPW	MN	
CWP	EPA 625	Dimethyl phthalate	NPW	MN	
CWP	EPA 625	Fluoranthene	NPW	MN	
CWP	EPA 625	Fluorene	NPW	MN	
CWP	EPA 625	Hexachlorobenzene	NPW	MN	
CWP	EPA 625	Hexachlorobutadiene	NPW	MN	
CWP	EPA 625	Hexachlorocyclopentadiene	NPW	MN	
CWP	EPA 625	Hexachloroethane	NPW	MN	
CWP	EPA 625	Indeno(1,2,3-cd) pyrene	NPW	MN	
CWP	EPA 625	Isophorone	NPW	MN	
CWP	EPA 625	n-Nitrosodi-n-propylamine	NPW	MN	
CWP	EPA 625	n-Nitrosodimethylamine	NPW	MN	
CWP	EPA 625	n-Nitrosodiphenylamine	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 625	Naphthalene	NPW	MN	
CWP	EPA 625	Nitrobenzene	NPW	MN	
CWP	EPA 625	Pentachlorophenol	NPW	MN	
CWP	EPA 625	Phenanthrene	NPW	MN	
CWP	EPA 625	Phenol	NPW	MN	
CWP	EPA 625	Pyrene	NPW	MN	

EPA 625.1

Preparation Techniques: Extraction, separatory funnel liquid-liquid (LLE);

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 625.1	1,2,4-Trichlorobenzene	NPW	MN	
CWP	EPA 625.1	2,2'-Oxybis(1-chloropropane),bis(2-Chloro-1-methylethyl)ether	NPW	MN	
CWP	EPA 625.1	2,4,5-Trichlorophenol	NPW	MN	
CWP	EPA 625.1	2,4,6-Trichlorophenol	NPW	MN	
CWP	EPA 625.1	2,4-Dichlorophenol	NPW	MN	
CWP	EPA 625.1	2,4-Dimethylphenol	NPW	MN	
CWP	EPA 625.1	2,4-Dinitrophenol	NPW	MN	
CWP	EPA 625.1	2,4-Dinitrotoluene (2,4-DNT)	NPW	MN	
CWP	EPA 625.1	2,6-Dinitrotoluene (2,6-DNT)	NPW	MN	
CWP	EPA 625.1	2-Chloronaphthalene	NPW	MN	
CWP	EPA 625.1	2-Chlorophenol	NPW	MN	
CWP	EPA 625.1	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	NPW	MN	
CWP	EPA 625.1	2-Nitrophenol	NPW	MN	
CWP	EPA 625.1	3,3'-Dichlorobenzidine	NPW	MN	
CWP	EPA 625.1	4-Bromophenyl phenyl ether	NPW	MN	
CWP	EPA 625.1	4-Chloro-3-methylphenol	NPW	MN	
CWP	EPA 625.1	4-Chlorophenyl phenylether	NPW	MN	
CWP	EPA 625.1	4-Nitrophenol	NPW	MN	
CWP	EPA 625.1	Acenaphthene	NPW	MN	
CWP	EPA 625.1	Acenaphthylene	NPW	MN	
CWP	EPA 625.1	Anthracene	NPW	MN	
CWP	EPA 625.1	Benzo(a)anthracene	NPW	MN	
CWP	EPA 625.1	Benzo(a)pyrene	NPW	MN	
CWP	EPA 625.1	Benzo(g,h,i)perylene	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 625.1	Benzo(k)fluoranthene	NPW	MN	
CWP	EPA 625.1	Benzo[b]fluoranthene	NPW	MN	
CWP	EPA 625.1	bis(2-Chloroethoxy)methane	NPW	MN	
CWP	EPA 625.1	bis(2-Chloroethyl) ether	NPW	MN	
CWP	EPA 625.1	Butyl benzyl phthalate	NPW	MN	
CWP	EPA 625.1	Chrysene	NPW	MN	
CWP	EPA 625.1	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	NPW	MN	
CWP	EPA 625.1	Di-n-butyl phthalate	NPW	MN	
CWP	EPA 625.1	Di-n-octyl phthalate	NPW	MN	
CWP	EPA 625.1	Dibenz(a,h) anthracene	NPW	MN	
CWP	EPA 625.1	Diethyl phthalate	NPW	MN	
CWP	EPA 625.1	Dimethyl phthalate	NPW	MN	
CWP	EPA 625.1	Fluoranthene	NPW	MN	
CWP	EPA 625.1	Fluorene	NPW	MN	
CWP	EPA 625.1	Hexachlorobenzene	NPW	MN	
CWP	EPA 625.1	Hexachlorobutadiene	NPW	MN	
CWP	EPA 625.1	Hexachlorocyclopentadiene	NPW	MN	
CWP	EPA 625.1	Hexachloroethane	NPW	MN	
CWP	EPA 625.1	Indeno(1,2,3-cd) pyrene	NPW	MN	
CWP	EPA 625.1	Isophorone	NPW	MN	
CWP	EPA 625.1	n-Nitrosodi-n-propylamine	NPW	MN	
CWP	EPA 625.1	n-Nitrosodimethylamine	NPW	MN	
CWP	EPA 625.1	n-Nitrosodiphenylamine	NPW	MN	
CWP	EPA 625.1	Naphthalene	NPW	MN	
CWP	EPA 625.1	Nitrobenzene	NPW	MN	
CWP	EPA 625.1	Pentachlorophenol	NPW	MN	
CWP	EPA 625.1	Phenanthrene	NPW	MN	
CWP	EPA 625.1	Phenol	NPW	MN	
CWP	EPA 625.1	Pyrene	NPW	MN	

EPA 624

Preparation Techniques: Extraction, EPA 1311 TCLP, zero headspace (ZHE); Purge and trap; Extraction, EPA 1312 SPLP, zero headspace (ZHE);

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 624	1,1,1-Trichloroethane	NPW	MN	
CWP	EPA 624	1,1,2,2-Tetrachloroethane	NPW	MN	
CWP	EPA 624	1,1,2-Trichloroethane	NPW	MN	
CWP	EPA 624	1,1-Dichloroethane	NPW	MN	
CWP	EPA 624	1,1-Dichloroethylene	NPW	MN	
CWP	EPA 624	1,2-Dichlorobenzene	NPW	MN	
CWP	EPA 624	1,2-Dichloroethane (Ethylene dichloride)	NPW	MN	
CWP	EPA 624	1,2-Dichloropropane	NPW	MN	
CWP	EPA 624	1,3-Dichlorobenzene	NPW	MN	
CWP	EPA 624	1,4-Dichlorobenzene	NPW	MN	
CWP	EPA 624	1,4-Dioxane (1,4- Diethyleneoxide)	NPW	MN	
CWP	EPA 624	2-Chloroethyl vinyl ether	NPW	MN	
CWP	EPA 624	Acrylonitrile	NPW	MN	
CWP	EPA 624	Benzene	NPW	MN	
CWP	EPA 624	Bromodichloromethane	NPW	MN	
CWP	EPA 624	Bromoform	NPW	MN	
CWP	EPA 624	Carbon tetrachloride	NPW	MN	
CWP	EPA 624	Chlorobenzene	NPW	MN	
CWP	EPA 624	Chlorodibromomethane	NPW	MN	
CWP	EPA 624	Chloroethane (Ethyl chloride)	NPW	MN	
CWP	EPA 624	Chloroform	NPW	MN	
CWP	EPA 624	cis-1,3-Dichloropropene	NPW	MN	
CWP	EPA 624	Ethylbenzene	NPW	MN	
CWP	EPA 624	Methyl bromide (Bromomethane)	NPW	MN	
CWP	EPA 624	Methyl chloride (Chloromethane)	NPW	MN	
CWP	EPA 624	Methylene chloride (Dichloromethane)	NPW	MN	
CWP	EPA 624	Tetrachloroethylene (Perchloroethylene)	NPW	MN	
CWP	EPA 624	Toluene	NPW	MN	
CWP	EPA 624	trans-1,2-Dichloroethylene	NPW	MN	
CWP	EPA 624	trans-1,3-Dichloropropylene	NPW	MN	
CWP	EPA 624	Trichloroethene (Trichloroethylene)	NPW	MN	
CWP	EPA 624	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	NPW	MN	
CWP	EPA 624	Vinyl chloride	NPW	MN	

EPA 624.1

Preparation Techniques: Purge and trap;

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 624.1	1,1,1-Trichloroethane	NPW	MN	
CWP	EPA 624.1	1,1,2,2-Tetrachloroethane	NPW	MN	
CWP	EPA 624.1	1,1,2-Trichloroethane	NPW	MN	
CWP	EPA 624.1	1,1-Dichloroethane	NPW	MN	
CWP	EPA 624.1	1,1-Dichloroethylene	NPW	MN	
CWP	EPA 624.1	1,2,4-Trichlorobenzene	NPW	MN	
CWP	EPA 624.1	1,2-Dichlorobenzene	NPW	MN	
CWP	EPA 624.1	1,2-Dichloroethane (Ethylene dichloride)	NPW	MN	
CWP	EPA 624.1	1,2-Dichloropropane	NPW	MN	
CWP	EPA 624.1	1,3-Dichlorobenzene	NPW	MN	
CWP	EPA 624.1	1,4-Dichlorobenzene	NPW	MN	
CWP	EPA 624.1	1,4-Dioxane (1,4- Diethyleneoxide)	NPW	MN	
CWP	EPA 624.1	2-Butanone (Methyl ethyl ketone, MEK)	NPW	MN	
CWP	EPA 624.1	2-Chloroethyl vinyl ether	NPW	MN	
CWP	EPA 624.1	4-Methyl-2-pentanone (MIBK)	NPW	MN	
CWP	EPA 624.1	Acetone	NPW	MN	
CWP	EPA 624.1	Acrolein (Propenal)	NPW	MN	
CWP	EPA 624.1	Acrylonitrile	NPW	MN	
CWP	EPA 624.1	Benzene	NPW	MN	
CWP	EPA 624.1	Bromodichloromethane	NPW	MN	
CWP	EPA 624.1	Bromoform	NPW	MN	
CWP	EPA 624.1	Carbon tetrachloride	NPW	MN	
CWP	EPA 624.1	Chlorobenzene	NPW	MN	
CWP	EPA 624.1	Chlorodibromomethane	NPW	MN	
CWP	EPA 624.1	Chloroethane (Ethyl chloride)	NPW	MN	
CWP	EPA 624.1	Chloroform	NPW	MN	
CWP	EPA 624.1	cis-1,3-Dichloropropene	NPW	MN	
CWP	EPA 624.1	Ethyl acetate	NPW	MN	
CWP	EPA 624.1	Ethylbenzene	NPW	MN	
CWP	EPA 624.1	Isopropylbenzene	NPW	MN	
CWP	EPA 624.1	m+p-xylene	NPW	MN	
CWP	EPA 624.1	Methyl bromide (Bromomethane)	NPW	MN	
CWP	EPA 624.1	Methyl chloride (Chloromethane)	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
CWP	EPA 624.1	Methylene chloride (Dichloromethane)	NPW	MN	
CWP	EPA 624.1	o-Xylene	NPW	MN	
CWP	EPA 624.1	tert-Butyl alcohol	NPW	MN	
CWP	EPA 624.1	Tetrachloroethylene (Perchloroethylene)	NPW	MN	
CWP	EPA 624.1	Tetrahydrofuran (THF)	NPW	MN	
CWP	EPA 624.1	Toluene	NPW	MN	
CWP	EPA 624.1	trans-1,2-Dichloroethylene	NPW	MN	
CWP	EPA 624.1	trans-1,3-Dichloropropylene	NPW	MN	
CWP	EPA 624.1	Trichloroethene (Trichloroethylene)	NPW	MN	
CWP	EPA 624.1	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	NPW	MN	
CWP	EPA 624.1	Vinyl chloride	NPW	MN	
CWP	EPA 624.1	Xylene (total)	NPW	MN	

Resource Conservation Recovery Program

EPA 7.3.3.2

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 7.3.3.2	Reactive Cyanide	SCM	MN	

EPA 7.3.4.2

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 7.3.4.2	Reactive sulfide	SCM	MN	

EPA 7196A

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 7196A	Chromium VI	NPW	MN	
RCRP	EPA 7196A	Chromium VI	SCM	MN	

EPA 9012B

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9012B	Amenable cyanide	SCM	MN	
RCRP	EPA 9012B	Amenable cyanide	NPW	MN	
RCRP	EPA 9012B	Cyanide	NPW	MN	
RCRP	EPA 9012B	Cyanide	SCM	MN	

EPA 9014

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9014	Free cyanide	NPW	MN	

EPA 9030B

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9030B	Sulfide	NPW	MN	
RCRP	EPA 9030B	Sulfide	SCM	MN	

EPA 9034

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9034	Sulfide	SCM	MN	

EPA 9040C

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9040C	pH	NPW	MN	

EPA 9045D

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9045D	pH	SCM	MN	
RCRP	EPA 9045D	pH	NPW	MN	

EPA 9050A

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9050A	Conductivity	NPW	MN	

EPA 9056A

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9056A	Bromide	SCM	MN	
RCRP	EPA 9056A	Bromide	NPW	MN	
RCRP	EPA 9056A	Chloride	NPW	MN	
RCRP	EPA 9056A	Chloride	SCM	MN	
RCRP	EPA 9056A	Fluoride	NPW	MN	
RCRP	EPA 9056A	Fluoride	SCM	MN	
RCRP	EPA 9056A	Nitrate	SCM	MN	
RCRP	EPA 9056A	Nitrate	NPW	MN	
RCRP	EPA 9056A	Nitrite	SCM	MN	
RCRP	EPA 9056A	Nitrite	NPW	MN	
RCRP	EPA 9056A	Sulfate	SCM	MN	
RCRP	EPA 9056A	Sulfate	NPW	MN	

EPA 9060A

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9060A	Total Organic Carbon	NPW	MN	

EPA 9066

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9066	Total Phenolics	NPW	MN	
RCRP	EPA 9066	Total Phenolics	SCM	MN	

EPA 9071B

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9071B	Oil & Grease	SCM	MN	

SM 2540 G-2011

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	SM 2540 G-2011	Residue-total	SCM	MN	
RCRP	SM 2540 G-2011	Residue-volatile	SCM	MN	

EPA 6010C

Preparation Techniques: Digestion, hotplate or HotBlock; Extraction, EPA 1311 TCLP, non-volatiles; Digestion, microwave-assisted; Extraction, EPA 1312 SPLP, non-volatiles;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 6010C	Aluminum	SCM	MN	
RCRP	EPA 6010C	Aluminum	NPW	MN	
RCRP	EPA 6010C	Antimony	SCM	MN	
RCRP	EPA 6010C	Antimony	NPW	MN	
RCRP	EPA 6010C	Arsenic	NPW	MN	
RCRP	EPA 6010C	Arsenic	SCM	MN	
RCRP	EPA 6010C	Barium	NPW	MN	
RCRP	EPA 6010C	Barium	SCM	MN	
RCRP	EPA 6010C	Beryllium	NPW	MN	
RCRP	EPA 6010C	Beryllium	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 6010C	Boron	NPW	MN	
RCRP	EPA 6010C	Boron	SCM	MN	
RCRP	EPA 6010C	Cadmium	SCM	MN	
RCRP	EPA 6010C	Cadmium	NPW	MN	
RCRP	EPA 6010C	Calcium	SCM	MN	
RCRP	EPA 6010C	Calcium	NPW	MN	
RCRP	EPA 6010C	Chromium	NPW	MN	
RCRP	EPA 6010C	Chromium	SCM	MN	
RCRP	EPA 6010C	Cobalt	SCM	MN	
RCRP	EPA 6010C	Cobalt	NPW	MN	
RCRP	EPA 6010C	Copper	NPW	MN	
RCRP	EPA 6010C	Copper	SCM	MN	
RCRP	EPA 6010C	Iron	SCM	MN	
RCRP	EPA 6010C	Iron	NPW	MN	
RCRP	EPA 6010C	Lead	SCM	MN	
RCRP	EPA 6010C	Lead	NPW	MN	
RCRP	EPA 6010C	Lithium	NPW	MN	
RCRP	EPA 6010C	Lithium	SCM	MN	
RCRP	EPA 6010C	Magnesium	NPW	MN	
RCRP	EPA 6010C	Magnesium	SCM	MN	
RCRP	EPA 6010C	Manganese	NPW	MN	
RCRP	EPA 6010C	Manganese	SCM	MN	
RCRP	EPA 6010C	Molybdenum	NPW	MN	
RCRP	EPA 6010C	Molybdenum	SCM	MN	
RCRP	EPA 6010C	Nickel	NPW	MN	
RCRP	EPA 6010C	Nickel	SCM	MN	
RCRP	EPA 6010C	Potassium	SCM	MN	
RCRP	EPA 6010C	Potassium	NPW	MN	
RCRP	EPA 6010C	Selenium	NPW	MN	
RCRP	EPA 6010C	Selenium	SCM	MN	
RCRP	EPA 6010C	Silver	NPW	MN	
RCRP	EPA 6010C	Silver	SCM	MN	
RCRP	EPA 6010C	Sodium	NPW	MN	
RCRP	EPA 6010C	Sodium	SCM	MN	
RCRP	EPA 6010C	Strontium	SCM	MN	
RCRP	EPA 6010C	Strontium	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 6010C	Thallium	NPW	MN	
RCRP	EPA 6010C	Thallium	SCM	MN	
RCRP	EPA 6010C	Tin	SCM	MN	
RCRP	EPA 6010C	Tin	NPW	MN	
RCRP	EPA 6010C	Titanium	NPW	MN	
RCRP	EPA 6010C	Titanium	SCM	MN	
RCRP	EPA 6010C	Vanadium	NPW	MN	
RCRP	EPA 6010C	Vanadium	SCM	MN	
RCRP	EPA 6010C	Zinc	NPW	MN	
RCRP	EPA 6010C	Zinc	SCM	MN	

EPA 6010D (Rev 2014)

Preparation Techniques: Digestion, hotplate or HotBlock; Extraction, EPA 1311 TCLP, non-volatiles; Digestion, microwave-assisted; Extraction, EPA 1312 SPLP, non-volatiles;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 6010D (Rev 2014)	Aluminum	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Aluminum	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Antimony	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Antimony	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Arsenic	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Arsenic	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Barium	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Barium	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Beryllium	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Beryllium	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Boron	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Boron	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Cadmium	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Cadmium	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Calcium	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Calcium	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Chromium	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Chromium	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Cobalt	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Cobalt	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 6010D (Rev 2014)	Copper	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Copper	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Iron	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Iron	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Lead	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Lead	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Lithium	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Lithium	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Magnesium	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Magnesium	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Manganese	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Manganese	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Molybdenum	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Molybdenum	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Nickel	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Nickel	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Potassium	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Potassium	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Selenium	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Selenium	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Silver	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Silver	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Sodium	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Sodium	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Strontium	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Strontium	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Thallium	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Thallium	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Tin	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Tin	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Titanium	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Titanium	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Vanadium	NPW	MN	
RCRP	EPA 6010D (Rev 2014)	Vanadium	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Zinc	SCM	MN	
RCRP	EPA 6010D (Rev 2014)	Zinc	NPW	MN	

EPA 6020A

Preparation Techniques: Digestion, hotplate or HotBlock; Extraction, EPA 1311 TCLP, non-volatiles; Digestion, microwave-assisted; Extraction, EPA 1312 SPLP, non-volatiles;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 6020A	Aluminum	NPW	MN	
RCRP	EPA 6020A	Aluminum	SCM	MN	
RCRP	EPA 6020A	Antimony	NPW	MN	
RCRP	EPA 6020A	Antimony	SCM	MN	
RCRP	EPA 6020A	Arsenic	SCM	MN	
RCRP	EPA 6020A	Arsenic	NPW	MN	
RCRP	EPA 6020A	Barium	NPW	MN	
RCRP	EPA 6020A	Barium	SCM	MN	
RCRP	EPA 6020A	Beryllium	SCM	MN	
RCRP	EPA 6020A	Beryllium	NPW	MN	
RCRP	EPA 6020A	Boron	NPW	MN	
RCRP	EPA 6020A	Boron	SCM	MN	
RCRP	EPA 6020A	Cadmium	NPW	MN	
RCRP	EPA 6020A	Cadmium	SCM	MN	
RCRP	EPA 6020A	Calcium	SCM	MN	
RCRP	EPA 6020A	Calcium	NPW	MN	
RCRP	EPA 6020A	Chromium	SCM	MN	
RCRP	EPA 6020A	Chromium	NPW	MN	
RCRP	EPA 6020A	Cobalt	NPW	MN	
RCRP	EPA 6020A	Cobalt	SCM	MN	
RCRP	EPA 6020A	Copper	NPW	MN	
RCRP	EPA 6020A	Copper	SCM	MN	
RCRP	EPA 6020A	Iron	NPW	MN	
RCRP	EPA 6020A	Iron	SCM	MN	
RCRP	EPA 6020A	Lead	NPW	MN	
RCRP	EPA 6020A	Lead	SCM	MN	
RCRP	EPA 6020A	Magnesium	NPW	MN	
RCRP	EPA 6020A	Magnesium	SCM	MN	
RCRP	EPA 6020A	Manganese	SCM	MN	
RCRP	EPA 6020A	Manganese	NPW	MN	
RCRP	EPA 6020A	Molybdenum	NPW	MN	
RCRP	EPA 6020A	Molybdenum	SCM	MN	
RCRP	EPA 6020A	Nickel	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 6020A	Nickel	NPW	MN	
RCRP	EPA 6020A	Potassium	SCM	MN	
RCRP	EPA 6020A	Potassium	NPW	MN	
RCRP	EPA 6020A	Selenium	NPW	MN	
RCRP	EPA 6020A	Selenium	SCM	MN	
RCRP	EPA 6020A	Silver	SCM	MN	
RCRP	EPA 6020A	Silver	NPW	MN	
RCRP	EPA 6020A	Sodium	NPW	MN	
RCRP	EPA 6020A	Sodium	SCM	MN	
RCRP	EPA 6020A	Strontium	NPW	MN	
RCRP	EPA 6020A	Strontium	SCM	MN	
RCRP	EPA 6020A	Thallium	SCM	MN	
RCRP	EPA 6020A	Thallium	NPW	MN	
RCRP	EPA 6020A	Tin	SCM	MN	
RCRP	EPA 6020A	Tin	NPW	MN	
RCRP	EPA 6020A	Titanium	SCM	MN	
RCRP	EPA 6020A	Titanium	NPW	MN	
RCRP	EPA 6020A	Vanadium	SCM	MN	
RCRP	EPA 6020A	Vanadium	NPW	MN	
RCRP	EPA 6020A	Zinc	SCM	MN	
RCRP	EPA 6020A	Zinc	NPW	MN	

EPA 6020B (Rev 2014)

Preparation Techniques: Digestion, hotplate or HotBlock; Extraction, EPA 1311 TCLP, non-volatiles; Digestion, microwave-assisted; Extraction, EPA 1312 SPLP, non-volatiles;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 6020B (Rev 2014)	Aluminum	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Aluminum	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Antimony	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Antimony	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Arsenic	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Arsenic	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Barium	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Barium	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Beryllium	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 6020B (Rev 2014)	Beryllium	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Boron	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Boron	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Cadmium	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Cadmium	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Calcium	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Calcium	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Chromium	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Chromium	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Cobalt	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Cobalt	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Copper	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Copper	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Iron	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Iron	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Lead	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Lead	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Lithium	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Lithium	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Magnesium	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Magnesium	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Manganese	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Manganese	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Molybdenum	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Molybdenum	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Nickel	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Nickel	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Potassium	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Potassium	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Selenium	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Selenium	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Silver	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Silver	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Sodium	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Sodium	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Strontium	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 6020B (Rev 2014)	Strontium	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Thallium	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Thallium	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Thorium	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Tin	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Tin	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Titanium	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Titanium	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Uranium	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Uranium	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Vanadium	NPW	MN	
RCRP	EPA 6020B (Rev 2014)	Vanadium	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Zinc	SCM	MN	
RCRP	EPA 6020B (Rev 2014)	Zinc	NPW	MN	

EPA 7470A

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 7470A	Mercury	NPW	MN	

EPA 7471B

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 7471B	Mercury	SCM	MN	

EPA 8011

Preparation Techniques: Extraction, micro;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8011	1,2-Dibromo-3-chloropropane (DBCP)	NPW	MN	
RCRP	EPA 8011	1,2-Dibromoethane (EDB, Ethylene dibromide)	NPW	MN	

EPA 8081A

Preparation Techniques: Extraction, automated soxhlet; Extraction, ultrasonic; Extraction, soxhlet; Extraction, EPA 1311 TCLP, non-volatiles; Extraction, microwave; Extraction, EPA 1312 SPLP, non-volatiles; Extraction, separatory funnel liquid-liquid (LLE); Extraction, Micro;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8081A	4,4'-DDD	NPW	MN	
RCRP	EPA 8081A	4,4'-DDD	SCM	MN	
RCRP	EPA 8081A	4,4'-DDE	NPW	MN	
RCRP	EPA 8081A	4,4'-DDE	SCM	MN	
RCRP	EPA 8081A	4,4'-DDT	SCM	MN	
RCRP	EPA 8081A	4,4'-DDT	NPW	MN	
RCRP	EPA 8081A	Aldrin	SCM	MN	
RCRP	EPA 8081A	Aldrin	NPW	MN	
RCRP	EPA 8081A	alpha-BHC (alpha-Hexachlorocyclohexane)	NPW	MN	
RCRP	EPA 8081A	alpha-BHC (alpha-Hexachlorocyclohexane)	SCM	MN	
RCRP	EPA 8081A	alpha-Chlordane	NPW	MN	
RCRP	EPA 8081A	alpha-Chlordane	SCM	MN	
RCRP	EPA 8081A	beta-BHC (beta-Hexachlorocyclohexane)	SCM	MN	
RCRP	EPA 8081A	beta-BHC (beta-Hexachlorocyclohexane)	NPW	MN	
RCRP	EPA 8081A	Chlordane (tech.)	NPW	MN	
RCRP	EPA 8081A	Chlordane (tech.)	SCM	MN	
RCRP	EPA 8081A	delta-BHC	SCM	MN	
RCRP	EPA 8081A	delta-BHC	NPW	MN	
RCRP	EPA 8081A	Dieldrin	NPW	MN	
RCRP	EPA 8081A	Dieldrin	SCM	MN	
RCRP	EPA 8081A	Endosulfan I	NPW	MN	
RCRP	EPA 8081A	Endosulfan I	SCM	MN	
RCRP	EPA 8081A	Endosulfan II	SCM	MN	
RCRP	EPA 8081A	Endosulfan II	NPW	MN	
RCRP	EPA 8081A	Endosulfan sulfate	SCM	MN	
RCRP	EPA 8081A	Endosulfan sulfate	NPW	MN	
RCRP	EPA 8081A	Endrin	NPW	MN	
RCRP	EPA 8081A	Endrin	SCM	MN	
RCRP	EPA 8081A	Endrin aldehyde	NPW	MN	
RCRP	EPA 8081A	Endrin aldehyde	SCM	MN	
RCRP	EPA 8081A	Endrin ketone	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8081A	Endrin ketone	SCM	MN	
RCRP	EPA 8081A	gamma-BHC (Lindane, gamma-Hexachlorocyclohexan E)	NPW	MN	
RCRP	EPA 8081A	gamma-BHC (Lindane, gamma-Hexachlorocyclohexan E)	SCM	MN	
RCRP	EPA 8081A	gamma-Chlordane	SCM	MN	
RCRP	EPA 8081A	gamma-Chlordane	NPW	MN	
RCRP	EPA 8081A	Heptachlor	NPW	MN	
RCRP	EPA 8081A	Heptachlor	SCM	MN	
RCRP	EPA 8081A	Heptachlor epoxide	SCM	MN	
RCRP	EPA 8081A	Heptachlor epoxide	NPW	MN	
RCRP	EPA 8081A	Methoxychlor	NPW	MN	
RCRP	EPA 8081A	Methoxychlor	SCM	MN	
RCRP	EPA 8081A	Toxaphene (Chlorinated camphene)	NPW	MN	
RCRP	EPA 8081A	Toxaphene (Chlorinated camphene)	SCM	MN	

EPA 8081B

Preparation Techniques: Extraction, ultrasonic; Extraction, soxhlet; Extraction, EPA 1311 TCLP, non-volatiles; Extraction, micro; Extraction, microwave; Extraction, EPA 1312 SPLP, non-volatiles; Extraction, separatory funnel liquid-liquid (LLE);

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8081B	4,4'-DDD	NPW	MN	
RCRP	EPA 8081B	4,4'-DDD	SCM	MN	
RCRP	EPA 8081B	4,4'-DDE	SCM	MN	
RCRP	EPA 8081B	4,4'-DDE	NPW	MN	
RCRP	EPA 8081B	4,4'-DDT	SCM	MN	
RCRP	EPA 8081B	4,4'-DDT	NPW	MN	
RCRP	EPA 8081B	alpha-BHC (alpha-Hexachlorocyclohexane)	SCM	MN	
RCRP	EPA 8081B	alpha-BHC (alpha-Hexachlorocyclohexane)	NPW	MN	
RCRP	EPA 8081B	alpha-Chlordane	SCM	MN	
RCRP	EPA 8081B	alpha-Chlordane	NPW	MN	
RCRP	EPA 8081B	beta-BHC (beta-Hexachlorocyclohexane)	SCM	MN	
RCRP	EPA 8081B	beta-BHC (beta-Hexachlorocyclohexane)	NPW	MN	
RCRP	EPA 8081B	Chlordane (tech.)	SCM	MN	
RCRP	EPA 8081B	Chlordane (tech.)	NPW	MN	
RCRP	EPA 8081B	delta-BHC	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8081B	delta-BHC	NPW	MN	
RCRP	EPA 8081B	Dieldrin	SCM	MN	
RCRP	EPA 8081B	Dieldrin	NPW	MN	
RCRP	EPA 8081B	Endosulfan I	SCM	MN	
RCRP	EPA 8081B	Endosulfan I	NPW	MN	
RCRP	EPA 8081B	Endosulfan II	NPW	MN	
RCRP	EPA 8081B	Endosulfan II	SCM	MN	
RCRP	EPA 8081B	Endosulfan sulfate	SCM	MN	
RCRP	EPA 8081B	Endosulfan sulfate	NPW	MN	
RCRP	EPA 8081B	Endrin	NPW	MN	
RCRP	EPA 8081B	Endrin	SCM	MN	
RCRP	EPA 8081B	Endrin aldehyde	SCM	MN	
RCRP	EPA 8081B	Endrin aldehyde	NPW	MN	
RCRP	EPA 8081B	Endrin ketone	SCM	MN	
RCRP	EPA 8081B	Endrin ketone	NPW	MN	
RCRP	EPA 8081B	gamma-BHC (Lindane, gamma-Hexachlorocyclohexan E)	NPW	MN	
RCRP	EPA 8081B	gamma-BHC (Lindane, gamma-Hexachlorocyclohexan E)	SCM	MN	
RCRP	EPA 8081B	gamma-Chlordane	SCM	MN	
RCRP	EPA 8081B	gamma-Chlordane	NPW	MN	
RCRP	EPA 8081B	Heptachlor	SCM	MN	
RCRP	EPA 8081B	Heptachlor	NPW	MN	
RCRP	EPA 8081B	Heptachlor epoxide	SCM	MN	
RCRP	EPA 8081B	Heptachlor epoxide	NPW	MN	
RCRP	EPA 8081B	Methoxychlor	NPW	MN	
RCRP	EPA 8081B	Methoxychlor	SCM	MN	
RCRP	EPA 8081B	Toxaphene (Chlorinated camphene)	SCM	MN	
RCRP	EPA 8081B	Toxaphene (Chlorinated camphene)	NPW	MN	

EPA 8082

Preparation Techniques: Extraction, automated soxhlet; Extraction, ultrasonic; Extraction, soxhlet; Extraction, EPA 1311 TCLP, non-volatiles; Extraction, microwave; Extraction, EPA 1312 SPLP, non-volatiles; Extraction, separatory funnel liquid-liquid (LLE); Extraction, Micro;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8082	Aroclor-1016 (PCB-1016)	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8082	Aroclor-1016 (PCB-1016)	NPW	MN	
RCRP	EPA 8082	Aroclor-1221 (PCB-1221)	SCM	MN	
RCRP	EPA 8082	Aroclor-1221 (PCB-1221)	NPW	MN	
RCRP	EPA 8082	Aroclor-1232 (PCB-1232)	NPW	MN	
RCRP	EPA 8082	Aroclor-1232 (PCB-1232)	SCM	MN	
RCRP	EPA 8082	Aroclor-1242 (PCB-1242)	NPW	MN	
RCRP	EPA 8082	Aroclor-1242 (PCB-1242)	SCM	MN	
RCRP	EPA 8082	Aroclor-1248 (PCB-1248)	SCM	MN	
RCRP	EPA 8082	Aroclor-1248 (PCB-1248)	NPW	MN	
RCRP	EPA 8082	Aroclor-1254 (PCB-1254)	NPW	MN	
RCRP	EPA 8082	Aroclor-1254 (PCB-1254)	SCM	MN	
RCRP	EPA 8082	Aroclor-1260 (PCB-1260)	NPW	MN	
RCRP	EPA 8082	Aroclor-1260 (PCB-1260)	SCM	MN	
RCRP	EPA 8082	Aroclor-1262 (PCB-1262)	NPW	MN	
RCRP	EPA 8082	Aroclor-1262 (PCB-1262)	SCM	MN	
RCRP	EPA 8082	Aroclor-1268 (PCB-1268)	NPW	MN	
RCRP	EPA 8082	Aroclor-1268 (PCB-1268)	SCM	MN	

EPA 8082A

Preparation Techniques: Extraction, automated soxhlet; Extraction, ultrasonic; Extraction, soxhlet; Extraction, EPA 1311 TCLP, non-volatiles; Extraction, micro; Extraction, microwave; Extraction, EPA 1312 SPLP, non-volatiles; Waste Dilution (EPA 3580A); Extraction, separatory funnel liquid-liquid (LLE);

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8082A	Aroclor-1016 (PCB-1016)	SCM	MN	
RCRP	EPA 8082A	Aroclor-1016 (PCB-1016)	NPW	MN	
RCRP	EPA 8082A	Aroclor-1221 (PCB-1221)	NPW	MN	
RCRP	EPA 8082A	Aroclor-1221 (PCB-1221)	SCM	MN	
RCRP	EPA 8082A	Aroclor-1232 (PCB-1232)	NPW	MN	
RCRP	EPA 8082A	Aroclor-1232 (PCB-1232)	SCM	MN	
RCRP	EPA 8082A	Aroclor-1242 (PCB-1242)	SCM	MN	
RCRP	EPA 8082A	Aroclor-1242 (PCB-1242)	NPW	MN	
RCRP	EPA 8082A	Aroclor-1248 (PCB-1248)	SCM	MN	
RCRP	EPA 8082A	Aroclor-1248 (PCB-1248)	NPW	MN	
RCRP	EPA 8082A	Aroclor-1254 (PCB-1254)	NPW	MN	
RCRP	EPA 8082A	Aroclor-1254 (PCB-1254)	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8082A	Aroclor-1260 (PCB-1260)	SCM	MN	
RCRP	EPA 8082A	Aroclor-1260 (PCB-1260)	NPW	MN	

EPA 8082A (Rev 2007)

Preparation Techniques: Extraction, automated soxhlet; Extraction, ultrasonic; Extraction, soxhlet; Extraction, micro; Extraction, microwave; Extraction, EPA 1312 SPLP, non-volatiles; Waste Dilution (EPA 3580A); Extraction, separatory funnel liquid-liquid (LLE);

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8082A (Rev 2007)	Aroclor-1262 (PCB-1262)	SCM	MN	
RCRP	EPA 8082A (Rev 2007)	Aroclor-1262 (PCB-1262)	NPW	MN	
RCRP	EPA 8082A (Rev 2007)	Aroclor-1268 (PCB-1268)	SCM	MN	
RCRP	EPA 8082A (Rev 2007)	Aroclor-1268 (PCB-1268)	NPW	MN	

EPA 8141A

Preparation Techniques: Extraction, automated soxhlet; Extraction, soxhlet; Extraction, EPA 1311 TCLP, non-volatiles; Extraction, EPA 1312 SPLP, non-volatiles; Extraction, separatory funnel liquid-liquid (LLE);

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8141A	Dimethoate	NPW	MN	
RCRP	EPA 8141A	Disulfoton	NPW	MN	
RCRP	EPA 8141A	Famphur	NPW	MN	
RCRP	EPA 8141A	Methyl parathion (Parathion, methyl)	NPW	MN	
RCRP	EPA 8141A	Parathion, ethyl	NPW	MN	
RCRP	EPA 8141A	Phorate	NPW	MN	
RCRP	EPA 8141A	Sulfotepp	NPW	MN	
RCRP	EPA 8141A	Thionazin (Zinophos)	NPW	MN	

EPA 8151A

Preparation Techniques: Extraction, ultrasonic; Extraction, EPA 1311 TCLP, non-volatiles; Extraction, EPA 1312 SPLP, non-volatiles; Extraction, separatory funnel liquid-liquid (LLE);

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8151A	2,4,5-T	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8151A	2,4,5-T	SCM	MN	
RCRP	EPA 8151A	2,4-D	SCM	MN	
RCRP	EPA 8151A	2,4-D	NPW	MN	
RCRP	EPA 8151A	Silvex (2,4,5-TP)	NPW	MN	
RCRP	EPA 8151A	Silvex (2,4,5-TP)	SCM	MN	

EPA 8270C

Preparation Techniques: Extraction, automated soxhlet; Extraction, soxhlet; Extraction, EPA 1311 TCLP, non-volatiles; Extraction, microwave; Extraction, EPA 1312 SPLP, non-volatiles; Extraction, separatory funnel liquid-liquid (LLE);

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270C	1,2,4-Trichlorobenzene	NPW	MN	
RCRP	EPA 8270C	1,2,4-Trichlorobenzene	SCM	MN	
RCRP	EPA 8270C	1,2-Dichlorobenzene	SCM	MN	
RCRP	EPA 8270C	1,2-Dichlorobenzene	NPW	MN	
RCRP	EPA 8270C	1,3-Dichlorobenzene	NPW	MN	
RCRP	EPA 8270C	1,3-Dichlorobenzene	SCM	MN	
RCRP	EPA 8270C	1,4-Dichlorobenzene	SCM	MN	
RCRP	EPA 8270C	1,4-Dichlorobenzene	NPW	MN	
RCRP	EPA 8270C	1,4-Dioxane (1,4- Diethyleneoxide)	SCM	MN	
RCRP	EPA 8270C	1,4-Dioxane (1,4- Diethyleneoxide)	NPW	MN	
RCRP	EPA 8270C	2,4,5-Trichlorophenol	NPW	MN	
RCRP	EPA 8270C	2,4,5-Trichlorophenol	SCM	MN	
RCRP	EPA 8270C	2,4,6-Trichlorophenol	NPW	MN	
RCRP	EPA 8270C	2,4,6-Trichlorophenol	SCM	MN	
RCRP	EPA 8270C	2,4-Dichlorophenol	NPW	MN	
RCRP	EPA 8270C	2,4-Dichlorophenol	SCM	MN	
RCRP	EPA 8270C	2,4-Dimethylphenol	NPW	MN	
RCRP	EPA 8270C	2,4-Dimethylphenol	SCM	MN	
RCRP	EPA 8270C	2,4-Dinitrophenol	NPW	MN	
RCRP	EPA 8270C	2,4-Dinitrophenol	SCM	MN	
RCRP	EPA 8270C	2,4-Dinitrotoluene (2,4-DNT)	SCM	MN	
RCRP	EPA 8270C	2,4-Dinitrotoluene (2,4-DNT)	NPW	MN	
RCRP	EPA 8270C	2,6-Dichlorophenol	SCM	MN	
RCRP	EPA 8270C	2,6-Dichlorophenol	NPW	MN	
RCRP	EPA 8270C	2,6-Dinitrotoluene (2,6-DNT)	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270C	2,6-Dinitrotoluene (2,6-DNT)	SCM	MN	
RCRP	EPA 8270C	2-Chloronaphthalene	NPW	MN	
RCRP	EPA 8270C	2-Chloronaphthalene	SCM	MN	
RCRP	EPA 8270C	2-Chlorophenol	NPW	MN	
RCRP	EPA 8270C	2-Chlorophenol	SCM	MN	
RCRP	EPA 8270C	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	NPW	MN	
RCRP	EPA 8270C	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	SCM	MN	
RCRP	EPA 8270C	2-Methylaniline (o-Toluidine)	NPW	MN	
RCRP	EPA 8270C	2-Methylnaphthalene	SCM	MN	
RCRP	EPA 8270C	2-Methylnaphthalene	NPW	MN	
RCRP	EPA 8270C	2-Methylphenol (o-Cresol)	SCM	MN	
RCRP	EPA 8270C	2-Methylphenol (o-Cresol)	NPW	MN	
RCRP	EPA 8270C	2-Nitroaniline	NPW	MN	
RCRP	EPA 8270C	2-Nitroaniline	SCM	MN	
RCRP	EPA 8270C	2-Nitrophenol	SCM	MN	
RCRP	EPA 8270C	2-Nitrophenol	NPW	MN	
RCRP	EPA 8270C	3,3'-Dichlorobenzidine	SCM	MN	
RCRP	EPA 8270C	3,3'-Dichlorobenzidine	NPW	MN	
RCRP	EPA 8270C	3-Methylphenol (m-Cresol)	NPW	MN	
RCRP	EPA 8270C	3-Methylphenol (m-Cresol)	SCM	MN	
RCRP	EPA 8270C	3-Nitroaniline	SCM	MN	
RCRP	EPA 8270C	3-Nitroaniline	NPW	MN	
RCRP	EPA 8270C	4-Bromophenyl phenyl ether	NPW	MN	
RCRP	EPA 8270C	4-Bromophenyl phenyl ether	SCM	MN	
RCRP	EPA 8270C	4-Chloro-3-methylphenol	NPW	MN	
RCRP	EPA 8270C	4-Chloro-3-methylphenol	SCM	MN	
RCRP	EPA 8270C	4-Chloroaniline	SCM	MN	
RCRP	EPA 8270C	4-Chloroaniline	NPW	MN	
RCRP	EPA 8270C	4-Chlorophenyl phenylether	SCM	MN	
RCRP	EPA 8270C	4-Chlorophenyl phenylether	NPW	MN	
RCRP	EPA 8270C	4-Methylphenol (p-Cresol)	SCM	MN	
RCRP	EPA 8270C	4-Methylphenol (p-Cresol)	NPW	MN	
RCRP	EPA 8270C	4-Nitroaniline	NPW	MN	
RCRP	EPA 8270C	4-Nitroaniline	SCM	MN	
RCRP	EPA 8270C	4-Nitrophenol	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270C	4-Nitrophenol	NPW	MN	
RCRP	EPA 8270C	Acenaphthene	SCM	MN	
RCRP	EPA 8270C	Acenaphthene	NPW	MN	
RCRP	EPA 8270C	Acenaphthylene	SCM	MN	
RCRP	EPA 8270C	Acenaphthylene	NPW	MN	
RCRP	EPA 8270C	Aniline	NPW	MN	
RCRP	EPA 8270C	Aniline	SCM	MN	
RCRP	EPA 8270C	Anthracene	SCM	MN	
RCRP	EPA 8270C	Anthracene	NPW	MN	
RCRP	EPA 8270C	Benzo(a)anthracene	NPW	MN	
RCRP	EPA 8270C	Benzo(a)anthracene	SCM	MN	
RCRP	EPA 8270C	Benzo(a)pyrene	SCM	MN	
RCRP	EPA 8270C	Benzo(a)pyrene	NPW	MN	
RCRP	EPA 8270C	Benzo(g,h,i)perylene	SCM	MN	
RCRP	EPA 8270C	Benzo(g,h,i)perylene	NPW	MN	
RCRP	EPA 8270C	Benzo(k)fluoranthene	NPW	MN	
RCRP	EPA 8270C	Benzo(k)fluoranthene	SCM	MN	
RCRP	EPA 8270C	Benzo[b]fluoranthene	SCM	MN	
RCRP	EPA 8270C	Benzo[b]fluoranthene	NPW	MN	
RCRP	EPA 8270C	bis(2-Chloroethoxy)methane	SCM	MN	
RCRP	EPA 8270C	bis(2-Chloroethoxy)methane	NPW	MN	
RCRP	EPA 8270C	bis(2-Chloroethyl) ether	NPW	MN	
RCRP	EPA 8270C	bis(2-Chloroethyl) ether	SCM	MN	
RCRP	EPA 8270C	bis(2-Chloroisopropyl) ether	NPW	MN	
RCRP	EPA 8270C	bis(2-Chloroisopropyl) ether	SCM	MN	
RCRP	EPA 8270C	Butyl benzyl phthalate	SCM	MN	
RCRP	EPA 8270C	Butyl benzyl phthalate	NPW	MN	
RCRP	EPA 8270C	Chrysene	SCM	MN	
RCRP	EPA 8270C	Chrysene	NPW	MN	
RCRP	EPA 8270C	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	SCM	MN	
RCRP	EPA 8270C	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	NPW	MN	
RCRP	EPA 8270C	Di-n-butyl phthalate	NPW	MN	
RCRP	EPA 8270C	Di-n-butyl phthalate	SCM	MN	
RCRP	EPA 8270C	Di-n-octyl phthalate	SCM	MN	
RCRP	EPA 8270C	Di-n-octyl phthalate	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270C	Dibenz(a,h) anthracene	SCM	MN	
RCRP	EPA 8270C	Dibenz(a,h) anthracene	NPW	MN	
RCRP	EPA 8270C	Dibenzofuran	SCM	MN	
RCRP	EPA 8270C	Dibenzofuran	NPW	MN	
RCRP	EPA 8270C	Diethyl phthalate	NPW	MN	
RCRP	EPA 8270C	Diethyl phthalate	SCM	MN	
RCRP	EPA 8270C	Dimethyl phthalate	NPW	MN	
RCRP	EPA 8270C	Dimethyl phthalate	SCM	MN	
RCRP	EPA 8270C	Fluoranthene	NPW	MN	
RCRP	EPA 8270C	Fluoranthene	SCM	MN	
RCRP	EPA 8270C	Fluorene	SCM	MN	
RCRP	EPA 8270C	Fluorene	NPW	MN	
RCRP	EPA 8270C	Hexachlorobenzene	SCM	MN	
RCRP	EPA 8270C	Hexachlorobenzene	NPW	MN	
RCRP	EPA 8270C	Hexachlorobutadiene	NPW	MN	
RCRP	EPA 8270C	Hexachlorobutadiene	SCM	MN	
RCRP	EPA 8270C	Hexachlorocyclopentadiene	NPW	MN	
RCRP	EPA 8270C	Hexachlorocyclopentadiene	SCM	MN	
RCRP	EPA 8270C	Hexachloroethane	NPW	MN	
RCRP	EPA 8270C	Hexachloroethane	SCM	MN	
RCRP	EPA 8270C	Indeno(1,2,3-cd) pyrene	SCM	MN	
RCRP	EPA 8270C	Indeno(1,2,3-cd) pyrene	NPW	MN	
RCRP	EPA 8270C	Isophorone	SCM	MN	
RCRP	EPA 8270C	Isophorone	NPW	MN	
RCRP	EPA 8270C	n-Nitrosodi-n-propylamine	NPW	MN	
RCRP	EPA 8270C	n-Nitrosodi-n-propylamine	SCM	MN	
RCRP	EPA 8270C	n-Nitrosodimethylamine	NPW	MN	
RCRP	EPA 8270C	n-Nitrosodimethylamine	SCM	MN	
RCRP	EPA 8270C	n-Nitrosodiphenylamine	NPW	MN	
RCRP	EPA 8270C	n-Nitrosodiphenylamine	SCM	MN	
RCRP	EPA 8270C	Naphthalene	SCM	MN	
RCRP	EPA 8270C	Naphthalene	NPW	MN	
RCRP	EPA 8270C	Nitrobenzene	SCM	MN	
RCRP	EPA 8270C	Nitrobenzene	NPW	MN	
RCRP	EPA 8270C	Pentachlorophenol	SCM	MN	
RCRP	EPA 8270C	Pentachlorophenol	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270C	Phenanthrene	NPW	MN	
RCRP	EPA 8270C	Phenanthrene	SCM	MN	
RCRP	EPA 8270C	Phenol	NPW	MN	
RCRP	EPA 8270C	Phenol	SCM	MN	
RCRP	EPA 8270C	Pyrene	NPW	MN	
RCRP	EPA 8270C	Pyrene	SCM	MN	
RCRP	EPA 8270C	Pyridine	NPW	MN	
RCRP	EPA 8270C	Pyridine	SCM	MN	

EPA 8270C SIM

Preparation Techniques: Extraction, automated soxhlet; Extraction, ultrasonic; Extraction, separatory funnel liquid-liquid (LLE);

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270C SIM	2-Methylnaphthalene	NPW	MN	
RCRP	EPA 8270C SIM	2-Methylnaphthalene	SCM	MN	
RCRP	EPA 8270C SIM	Acenaphthene	NPW	MN	
RCRP	EPA 8270C SIM	Acenaphthene	SCM	MN	
RCRP	EPA 8270C SIM	Acenaphthylene	NPW	MN	
RCRP	EPA 8270C SIM	Acenaphthylene	SCM	MN	
RCRP	EPA 8270C SIM	Anthracene	NPW	MN	
RCRP	EPA 8270C SIM	Anthracene	SCM	MN	
RCRP	EPA 8270C SIM	Benzo(a)anthracene	NPW	MN	
RCRP	EPA 8270C SIM	Benzo(a)anthracene	SCM	MN	
RCRP	EPA 8270C SIM	Benzo(a)pyrene	NPW	MN	
RCRP	EPA 8270C SIM	Benzo(a)pyrene	SCM	MN	
RCRP	EPA 8270C SIM	Benzo(g,h,i)perylene	SCM	MN	
RCRP	EPA 8270C SIM	Benzo(g,h,i)perylene	NPW	MN	
RCRP	EPA 8270C SIM	Benzo(k)fluoranthene	NPW	MN	
RCRP	EPA 8270C SIM	Benzo(k)fluoranthene	SCM	MN	
RCRP	EPA 8270C SIM	Benzo[b]fluoranthene	NPW	MN	
RCRP	EPA 8270C SIM	Benzo[b]fluoranthene	SCM	MN	
RCRP	EPA 8270C SIM	Chrysene	NPW	MN	
RCRP	EPA 8270C SIM	Chrysene	SCM	MN	
RCRP	EPA 8270C SIM	Dibenz(a,h) anthracene	NPW	MN	
RCRP	EPA 8270C SIM	Dibenz(a,h) anthracene	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270C SIM	Fluoranthene	NPW	MN	
RCRP	EPA 8270C SIM	Fluoranthene	SCM	MN	
RCRP	EPA 8270C SIM	Fluorene	SCM	MN	
RCRP	EPA 8270C SIM	Fluorene	NPW	MN	
RCRP	EPA 8270C SIM	Indeno(1,2,3-cd) pyrene	SCM	MN	
RCRP	EPA 8270C SIM	Indeno(1,2,3-cd) pyrene	NPW	MN	
RCRP	EPA 8270C SIM	Naphthalene	SCM	MN	
RCRP	EPA 8270C SIM	Naphthalene	NPW	MN	
RCRP	EPA 8270C SIM	Phenanthrene	NPW	MN	
RCRP	EPA 8270C SIM	Phenanthrene	SCM	MN	
RCRP	EPA 8270C SIM	Pyrene	NPW	MN	
RCRP	EPA 8270C SIM	Pyrene	SCM	MN	

EPA 8270D

Preparation Techniques: Extraction, automated soxhlet; Extraction, soxhlet; Extraction, EPA 1311 TCLP, non-volatiles; Extraction, microwave; Extraction, EPA 1312 SPLP, non-volatiles; Extraction, separatory funnel liquid-liquid (LLE);

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270D	1,1'-Biphenyl (BZ-0)	SCM	MN	
RCRP	EPA 8270D	1,1'-Biphenyl (BZ-0)	NPW	MN	
RCRP	EPA 8270D	1,2,4,5-Tetrachlorobenzene	SCM	MN	
RCRP	EPA 8270D	1,2,4,5-Tetrachlorobenzene	NPW	MN	
RCRP	EPA 8270D	1,2,4-Trichlorobenzene	NPW	MN	
RCRP	EPA 8270D	1,2,4-Trichlorobenzene	SCM	MN	
RCRP	EPA 8270D	1,2-Dichlorobenzene	SCM	MN	
RCRP	EPA 8270D	1,2-Dichlorobenzene	NPW	MN	
RCRP	EPA 8270D	1,2-Dinitrobenzene	SCM	MN	
RCRP	EPA 8270D	1,2-Dinitrobenzene	NPW	MN	
RCRP	EPA 8270D	1,2-Diphenylhydrazine	NPW	MN	
RCRP	EPA 8270D	1,2-Diphenylhydrazine	SCM	MN	
RCRP	EPA 8270D	1,3,5-Trinitrobenzene (1,3,5-TNB)	NPW	MN	
RCRP	EPA 8270D	1,3,5-Trinitrobenzene (1,3,5-TNB)	SCM	MN	
RCRP	EPA 8270D	1,3-Dichlorobenzene	NPW	MN	
RCRP	EPA 8270D	1,3-Dichlorobenzene	SCM	MN	
RCRP	EPA 8270D	1,3-Dinitrobenzene (1,3-DNB)	SCM	MN	
RCRP	EPA 8270D	1,3-Dinitrobenzene (1,3-DNB)	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270D	1,4-Dichlorobenzene	SCM	MN	
RCRP	EPA 8270D	1,4-Dichlorobenzene	NPW	MN	
RCRP	EPA 8270D	1,4-Dinitrobenzene	NPW	MN	
RCRP	EPA 8270D	1,4-Dinitrobenzene	SCM	MN	
RCRP	EPA 8270D	1,4-Dioxane (1,4- Diethyleneoxide)	NPW	MN	
RCRP	EPA 8270D	1,4-Dioxane (1,4- Diethyleneoxide)	SCM	MN	
RCRP	EPA 8270D	1,4-Naphthoquinone	SCM	MN	
RCRP	EPA 8270D	1,4-Naphthoquinone	NPW	MN	
RCRP	EPA 8270D	1-Methylnaphthalene	SCM	MN	
RCRP	EPA 8270D	1-Methylnaphthalene	NPW	MN	
RCRP	EPA 8270D	1-Naphthylamine	NPW	MN	
RCRP	EPA 8270D	1-Naphthylamine	SCM	MN	
RCRP	EPA 8270D	2,2'-Oxybis(1-chloropropane),bis(2-Chloro-1-methylethyl)ether	SCM	MN	
RCRP	EPA 8270D	2,3,4,6-Tetrachlorophenol	NPW	MN	
RCRP	EPA 8270D	2,3,4,6-Tetrachlorophenol	SCM	MN	
RCRP	EPA 8270D	2,3,5,6-Tetrachlorophenol	SCM	MN	
RCRP	EPA 8270D	2,3,5,6-Tetrachlorophenol	NPW	MN	
RCRP	EPA 8270D	2,4,5-Trichlorophenol	NPW	MN	
RCRP	EPA 8270D	2,4,5-Trichlorophenol	SCM	MN	
RCRP	EPA 8270D	2,4,6-Trichlorophenol	NPW	MN	
RCRP	EPA 8270D	2,4,6-Trichlorophenol	SCM	MN	
RCRP	EPA 8270D	2,4-Dichlorophenol	NPW	MN	
RCRP	EPA 8270D	2,4-Dichlorophenol	SCM	MN	
RCRP	EPA 8270D	2,4-Dimethylphenol	NPW	MN	
RCRP	EPA 8270D	2,4-Dimethylphenol	SCM	MN	
RCRP	EPA 8270D	2,4-Dinitrophenol	SCM	MN	
RCRP	EPA 8270D	2,4-Dinitrophenol	NPW	MN	
RCRP	EPA 8270D	2,4-Dinitrotoluene (2,4-DNT)	NPW	MN	
RCRP	EPA 8270D	2,4-Dinitrotoluene (2,4-DNT)	SCM	MN	
RCRP	EPA 8270D	2,6-Dichlorophenol	SCM	MN	
RCRP	EPA 8270D	2,6-Dichlorophenol	NPW	MN	
RCRP	EPA 8270D	2,6-Dinitrotoluene (2,6-DNT)	NPW	MN	
RCRP	EPA 8270D	2,6-Dinitrotoluene (2,6-DNT)	SCM	MN	
RCRP	EPA 8270D	2-Acetylaminofluorene	SCM	MN	
RCRP	EPA 8270D	2-Acetylaminofluorene	NPW	MN	
RCRP	EPA 8270D	2-Chloronaphthalene	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270D	2-Chloronaphthalene	SCM	MN	
RCRP	EPA 8270D	2-Chlorophenol	SCM	MN	
RCRP	EPA 8270D	2-Chlorophenol	NPW	MN	
RCRP	EPA 8270D	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	NPW	MN	
RCRP	EPA 8270D	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	SCM	MN	
RCRP	EPA 8270D	2-Methylaniline (o-Toluidine)	SCM	MN	
RCRP	EPA 8270D	2-Methylnaphthalene	NPW	MN	
RCRP	EPA 8270D	2-Methylnaphthalene	SCM	MN	
RCRP	EPA 8270D	2-Methylphenol (o-Cresol)	NPW	MN	
RCRP	EPA 8270D	2-Methylphenol (o-Cresol)	SCM	MN	
RCRP	EPA 8270D	2-Naphthylamine	NPW	MN	
RCRP	EPA 8270D	2-Naphthylamine	SCM	MN	
RCRP	EPA 8270D	2-Nitroaniline	SCM	MN	
RCRP	EPA 8270D	2-Nitroaniline	NPW	MN	
RCRP	EPA 8270D	2-Nitrophenol	NPW	MN	
RCRP	EPA 8270D	2-Nitrophenol	SCM	MN	
RCRP	EPA 8270D	2-Picoline (2-Methylpyridine)	SCM	MN	
RCRP	EPA 8270D	2-Picoline (2-Methylpyridine)	NPW	MN	
RCRP	EPA 8270D	3,3'-Dichlorobenzidine	NPW	MN	
RCRP	EPA 8270D	3,3'-Dichlorobenzidine	SCM	MN	
RCRP	EPA 8270D	3,3'-Dimethylbenzidine	NPW	MN	
RCRP	EPA 8270D	3,3'-Dimethylbenzidine	SCM	MN	
RCRP	EPA 8270D	3-Methylcholanthrene	SCM	MN	
RCRP	EPA 8270D	3-Methylcholanthrene	NPW	MN	
RCRP	EPA 8270D	3-Methylphenol (m-Cresol)	SCM	MN	
RCRP	EPA 8270D	3-Methylphenol (m-Cresol)	NPW	MN	
RCRP	EPA 8270D	3-Nitroaniline	NPW	MN	
RCRP	EPA 8270D	3-Nitroaniline	SCM	MN	
RCRP	EPA 8270D	4,6-Dinitro-2-methylphenol	NPW	MN	
RCRP	EPA 8270D	4,6-Dinitro-2-methylphenol	SCM	MN	
RCRP	EPA 8270D	4-Aminobiphenyl	SCM	MN	
RCRP	EPA 8270D	4-Aminobiphenyl	NPW	MN	
RCRP	EPA 8270D	4-Bromophenyl phenyl ether	NPW	MN	
RCRP	EPA 8270D	4-Bromophenyl phenyl ether	SCM	MN	
RCRP	EPA 8270D	4-Chloro-3-methylphenol	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270D	4-Chloro-3-methylphenol	SCM	MN	
RCRP	EPA 8270D	4-Chloroaniline	SCM	MN	
RCRP	EPA 8270D	4-Chloroaniline	NPW	MN	
RCRP	EPA 8270D	4-Chlorophenyl phenylether	SCM	MN	
RCRP	EPA 8270D	4-Chlorophenyl phenylether	NPW	MN	
RCRP	EPA 8270D	4-Dimethyl aminoazobenzene	SCM	MN	
RCRP	EPA 8270D	4-Dimethyl aminoazobenzene	NPW	MN	
RCRP	EPA 8270D	4-Methylphenol (p-Cresol)	SCM	MN	
RCRP	EPA 8270D	4-Methylphenol (p-Cresol)	NPW	MN	
RCRP	EPA 8270D	4-Nitroaniline	SCM	MN	
RCRP	EPA 8270D	4-Nitroaniline	NPW	MN	
RCRP	EPA 8270D	4-Nitrophenol	NPW	MN	
RCRP	EPA 8270D	4-Nitrophenol	SCM	MN	
RCRP	EPA 8270D	4-Nitroquinoline 1-oxide	SCM	MN	
RCRP	EPA 8270D	5-Nitro-o-toluidine	SCM	MN	
RCRP	EPA 8270D	5-Nitro-o-toluidine	NPW	MN	
RCRP	EPA 8270D	7,12-Dimethylbenz(a) anthracene	SCM	MN	
RCRP	EPA 8270D	7,12-Dimethylbenz(a) anthracene	NPW	MN	
RCRP	EPA 8270D	a-a-Dimethylphenethylamine	NPW	MN	
RCRP	EPA 8270D	a-a-Dimethylphenethylamine	SCM	MN	
RCRP	EPA 8270D	Acenaphthene	NPW	MN	
RCRP	EPA 8270D	Acenaphthene	SCM	MN	
RCRP	EPA 8270D	Acenaphthylene	NPW	MN	
RCRP	EPA 8270D	Acenaphthylene	SCM	MN	
RCRP	EPA 8270D	Acetophenone	NPW	MN	
RCRP	EPA 8270D	Acetophenone	SCM	MN	
RCRP	EPA 8270D	Aniline	SCM	MN	
RCRP	EPA 8270D	Aniline	NPW	MN	
RCRP	EPA 8270D	Anthracene	SCM	MN	
RCRP	EPA 8270D	Anthracene	NPW	MN	
RCRP	EPA 8270D	Aramite	SCM	MN	
RCRP	EPA 8270D	Aramite	NPW	MN	
RCRP	EPA 8270D	Atrazine	NPW	MN	
RCRP	EPA 8270D	Atrazine	SCM	MN	
RCRP	EPA 8270D	Benzal chloride	SCM	MN	
RCRP	EPA 8270D	Benzaldehyde	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270D	Benzaldehyde	NPW	MN	
RCRP	EPA 8270D	Benzidine	NPW	MN	
RCRP	EPA 8270D	Benzidine	SCM	MN	
RCRP	EPA 8270D	Benzo(a)anthracene	NPW	MN	
RCRP	EPA 8270D	Benzo(a)anthracene	SCM	MN	
RCRP	EPA 8270D	Benzo(a)pyrene	NPW	MN	
RCRP	EPA 8270D	Benzo(a)pyrene	SCM	MN	
RCRP	EPA 8270D	Benzo(g,h,i)perylene	SCM	MN	
RCRP	EPA 8270D	Benzo(g,h,i)perylene	NPW	MN	
RCRP	EPA 8270D	Benzo(k)fluoranthene	NPW	MN	
RCRP	EPA 8270D	Benzo(k)fluoranthene	SCM	MN	
RCRP	EPA 8270D	Benzo[b]fluoranthene	SCM	MN	
RCRP	EPA 8270D	Benzo[b]fluoranthene	NPW	MN	
RCRP	EPA 8270D	Benzoic acid	SCM	MN	
RCRP	EPA 8270D	Benzoic acid	NPW	MN	
RCRP	EPA 8270D	Benzyl alcohol	SCM	MN	
RCRP	EPA 8270D	Benzyl alcohol	NPW	MN	
RCRP	EPA 8270D	bis(2-Chloroethoxy)methane	NPW	MN	
RCRP	EPA 8270D	bis(2-Chloroethoxy)methane	SCM	MN	
RCRP	EPA 8270D	bis(2-Chloroethyl) ether	NPW	MN	
RCRP	EPA 8270D	bis(2-Chloroethyl) ether	SCM	MN	
RCRP	EPA 8270D	bis(2-Chloroisopropyl) ether	NPW	MN	
RCRP	EPA 8270D	bis(2-Chloroisopropyl) ether	SCM	MN	
RCRP	EPA 8270D	Butyl benzyl phthalate	SCM	MN	
RCRP	EPA 8270D	Butyl benzyl phthalate	NPW	MN	
RCRP	EPA 8270D	Caprolactam	NPW	MN	
RCRP	EPA 8270D	Caprolactam	SCM	MN	
RCRP	EPA 8270D	Carbazole	NPW	MN	
RCRP	EPA 8270D	Carbazole	SCM	MN	
RCRP	EPA 8270D	Chlorobenzilate	NPW	MN	
RCRP	EPA 8270D	Chlorobenzilate	SCM	MN	
RCRP	EPA 8270D	Chrysene	NPW	MN	
RCRP	EPA 8270D	Chrysene	SCM	MN	
RCRP	EPA 8270D	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	SCM	MN	
RCRP	EPA 8270D	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270D	Di-n-butyl phthalate	NPW	MN	
RCRP	EPA 8270D	Di-n-butyl phthalate	SCM	MN	
RCRP	EPA 8270D	Di-n-octyl phthalate	NPW	MN	
RCRP	EPA 8270D	Di-n-octyl phthalate	SCM	MN	
RCRP	EPA 8270D	Diallate	NPW	MN	
RCRP	EPA 8270D	Diallate	SCM	MN	
RCRP	EPA 8270D	Dibenz(a, h) acridine	SCM	MN	
RCRP	EPA 8270D	Dibenz(a,h) anthracene	NPW	MN	
RCRP	EPA 8270D	Dibenz(a,h) anthracene	SCM	MN	
RCRP	EPA 8270D	Dibenzofuran	NPW	MN	
RCRP	EPA 8270D	Dibenzofuran	SCM	MN	
RCRP	EPA 8270D	Diethyl phthalate	SCM	MN	
RCRP	EPA 8270D	Diethyl phthalate	NPW	MN	
RCRP	EPA 8270D	Dimethyl phthalate	SCM	MN	
RCRP	EPA 8270D	Dimethyl phthalate	NPW	MN	
RCRP	EPA 8270D	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	SCM	MN	
RCRP	EPA 8270D	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	NPW	MN	
RCRP	EPA 8270D	Diphenylamine	SCM	MN	
RCRP	EPA 8270D	Diphenylamine	NPW	MN	
RCRP	EPA 8270D	Ethyl methanesulfonate	SCM	MN	
RCRP	EPA 8270D	Ethyl methanesulfonate	NPW	MN	
RCRP	EPA 8270D	Fluoranthene	NPW	MN	
RCRP	EPA 8270D	Fluoranthene	SCM	MN	
RCRP	EPA 8270D	Fluorene	NPW	MN	
RCRP	EPA 8270D	Fluorene	SCM	MN	
RCRP	EPA 8270D	Hexachlorobenzene	NPW	MN	
RCRP	EPA 8270D	Hexachlorobenzene	SCM	MN	
RCRP	EPA 8270D	Hexachlorobutadiene	NPW	MN	
RCRP	EPA 8270D	Hexachlorobutadiene	SCM	MN	
RCRP	EPA 8270D	Hexachlorocyclopentadiene	SCM	MN	
RCRP	EPA 8270D	Hexachlorocyclopentadiene	NPW	MN	
RCRP	EPA 8270D	Hexachloroethane	SCM	MN	
RCRP	EPA 8270D	Hexachloroethane	NPW	MN	
RCRP	EPA 8270D	Hexachloropropene	NPW	MN	
RCRP	EPA 8270D	Hexachloropropene	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270D	Indeno(1,2,3-cd) pyrene	SCM	MN	
RCRP	EPA 8270D	Indeno(1,2,3-cd) pyrene	NPW	MN	
RCRP	EPA 8270D	Isodrin	SCM	MN	
RCRP	EPA 8270D	Isodrin	NPW	MN	
RCRP	EPA 8270D	Isophorone	SCM	MN	
RCRP	EPA 8270D	Isophorone	NPW	MN	
RCRP	EPA 8270D	Isosafrole	SCM	MN	
RCRP	EPA 8270D	Isosafrole	NPW	MN	
RCRP	EPA 8270D	Kepone	NPW	MN	
RCRP	EPA 8270D	Kepone	SCM	MN	
RCRP	EPA 8270D	Methapyrilene	NPW	MN	
RCRP	EPA 8270D	Methapyrilene	SCM	MN	
RCRP	EPA 8270D	Methyl methanesulfonate	SCM	MN	
RCRP	EPA 8270D	Methyl methanesulfonate	NPW	MN	
RCRP	EPA 8270D	n-Nitroso-di-n-butylamine	NPW	MN	
RCRP	EPA 8270D	n-Nitroso-di-n-butylamine	SCM	MN	
RCRP	EPA 8270D	n-Nitrosodi-n-propylamine	NPW	MN	
RCRP	EPA 8270D	n-Nitrosodi-n-propylamine	SCM	MN	
RCRP	EPA 8270D	n-Nitrosodiethylamine	NPW	MN	
RCRP	EPA 8270D	n-Nitrosodiethylamine	SCM	MN	
RCRP	EPA 8270D	n-Nitrosodimethylamine	NPW	MN	
RCRP	EPA 8270D	n-Nitrosodimethylamine	SCM	MN	
RCRP	EPA 8270D	n-Nitrosodiphenylamine	NPW	MN	
RCRP	EPA 8270D	n-Nitrosodiphenylamine	SCM	MN	
RCRP	EPA 8270D	n-Nitrosomethylethalamine	NPW	MN	
RCRP	EPA 8270D	n-Nitrosomethylethalamine	SCM	MN	
RCRP	EPA 8270D	n-Nitrosomorpholine	NPW	MN	
RCRP	EPA 8270D	n-Nitrosomorpholine	SCM	MN	
RCRP	EPA 8270D	n-Nitrosopiperidine	NPW	MN	
RCRP	EPA 8270D	n-Nitrosopiperidine	SCM	MN	
RCRP	EPA 8270D	n-Nitrosopyrrolidine	SCM	MN	
RCRP	EPA 8270D	n-Nitrosopyrrolidine	NPW	MN	
RCRP	EPA 8270D	Naphthalene	NPW	MN	
RCRP	EPA 8270D	Naphthalene	SCM	MN	
RCRP	EPA 8270D	Nitrobenzene	SCM	MN	
RCRP	EPA 8270D	Nitrobenzene	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270D	Pentachlorobenzene	SCM	MN	
RCRP	EPA 8270D	Pentachlorobenzene	NPW	MN	
RCRP	EPA 8270D	Pentachloroethane	SCM	MN	
RCRP	EPA 8270D	Pentachloroethane	NPW	MN	
RCRP	EPA 8270D	Pentachloronitrobenzene	SCM	MN	
RCRP	EPA 8270D	Pentachloronitrobenzene	NPW	MN	
RCRP	EPA 8270D	Pentachlorophenol	NPW	MN	
RCRP	EPA 8270D	Pentachlorophenol	SCM	MN	
RCRP	EPA 8270D	Phenacetin	NPW	MN	
RCRP	EPA 8270D	Phenacetin	SCM	MN	
RCRP	EPA 8270D	Phenanthrene	NPW	MN	
RCRP	EPA 8270D	Phenanthrene	SCM	MN	
RCRP	EPA 8270D	Phenol	SCM	MN	
RCRP	EPA 8270D	Phenol	NPW	MN	
RCRP	EPA 8270D	Pronamide (Kerb)	NPW	MN	
RCRP	EPA 8270D	Pronamide (Kerb)	SCM	MN	
RCRP	EPA 8270D	Pyrene	SCM	MN	
RCRP	EPA 8270D	Pyrene	NPW	MN	
RCRP	EPA 8270D	Pyridine	NPW	MN	
RCRP	EPA 8270D	Pyridine	SCM	MN	
RCRP	EPA 8270D	Quinoline	NPW	MN	
RCRP	EPA 8270D	Quinoline	SCM	MN	
RCRP	EPA 8270D	Safrole	SCM	MN	
RCRP	EPA 8270D	Safrole	NPW	MN	

EPA 8270D SIM

Preparation Techniques: Extraction, automated soxhlet; Extraction, ultrasonic; Extraction, separatory funnel liquid-liquid (LLE);

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270D SIM	1-Methylnaphthalene	SCM	MN	
RCRP	EPA 8270D SIM	1-Methylnaphthalene	NPW	MN	
RCRP	EPA 8270D SIM	2-Methylnaphthalene	NPW	MN	
RCRP	EPA 8270D SIM	2-Methylnaphthalene	SCM	MN	
RCRP	EPA 8270D SIM	Acenaphthene	SCM	MN	
RCRP	EPA 8270D SIM	Acenaphthene	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8270D SIM	Acenaphthylene	NPW	MN	
RCRP	EPA 8270D SIM	Acenaphthylene	SCM	MN	
RCRP	EPA 8270D SIM	Anthracene	NPW	MN	
RCRP	EPA 8270D SIM	Anthracene	SCM	MN	
RCRP	EPA 8270D SIM	Benzo(a)anthracene	SCM	MN	
RCRP	EPA 8270D SIM	Benzo(a)anthracene	NPW	MN	
RCRP	EPA 8270D SIM	Benzo(a)pyrene	NPW	MN	
RCRP	EPA 8270D SIM	Benzo(a)pyrene	SCM	MN	
RCRP	EPA 8270D SIM	Benzo(g,h,i)perylene	NPW	MN	
RCRP	EPA 8270D SIM	Benzo(g,h,i)perylene	SCM	MN	
RCRP	EPA 8270D SIM	Benzo(k)fluoranthene	SCM	MN	
RCRP	EPA 8270D SIM	Benzo(k)fluoranthene	NPW	MN	
RCRP	EPA 8270D SIM	Benzo[b]fluoranthene	SCM	MN	
RCRP	EPA 8270D SIM	Benzo[b]fluoranthene	NPW	MN	
RCRP	EPA 8270D SIM	Chrysene	NPW	MN	
RCRP	EPA 8270D SIM	Chrysene	SCM	MN	
RCRP	EPA 8270D SIM	Dibenz(a,h) anthracene	NPW	MN	
RCRP	EPA 8270D SIM	Dibenz(a,h) anthracene	SCM	MN	
RCRP	EPA 8270D SIM	Fluoranthene	SCM	MN	
RCRP	EPA 8270D SIM	Fluoranthene	NPW	MN	
RCRP	EPA 8270D SIM	Fluorene	SCM	MN	
RCRP	EPA 8270D SIM	Fluorene	NPW	MN	
RCRP	EPA 8270D SIM	Indeno(1,2,3-cd) pyrene	SCM	MN	
RCRP	EPA 8270D SIM	Indeno(1,2,3-cd) pyrene	NPW	MN	
RCRP	EPA 8270D SIM	Naphthalene	SCM	MN	
RCRP	EPA 8270D SIM	Naphthalene	NPW	MN	
RCRP	EPA 8270D SIM	Phenanthrene	NPW	MN	
RCRP	EPA 8270D SIM	Phenanthrene	SCM	MN	
RCRP	EPA 8270D SIM	Pyrene	NPW	MN	
RCRP	EPA 8270D SIM	Pyrene	SCM	MN	

EPA 1010A

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 1010A	Ignitability	SCM	MN	

EPA 9095B

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 9095B	Paint Filter Liquids Test	SCM	MN	

EPA 8015C

Preparation Techniques: Extraction, ultrasonic; Extraction, micro; Extraction, separatory funnel liquid-liquid (LLE);

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8015C	Ethanol	NPW	MN	
RCRP	EPA 8015C	Isobutyl alcohol (2-Methyl-1-propanol)	NPW	MN	
RCRP	EPA 8015C	Isopropyl alcohol (2-Propanol, Isopropanol)	NPW	MN	
RCRP	EPA 8015C	Methanol	NPW	MN	
RCRP	EPA 8015C	n-Butyl alcohol (1-Butanol, n-Butanol)	NPW	MN	
RCRP	EPA 8015C	tert-Butyl alcohol	NPW	MN	

EPA 8015D

Preparation Techniques: Extraction, ultrasonic; Extraction, soxhlet; Purge and trap; Extraction, micro; Extraction, separatory funnel liquid-liquid (LLE); Extraction, Microwave;

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8015D	Diesel range organics (DRO)	NPW	MN	
RCRP	EPA 8015D	Diesel range organics (DRO)	SCM	MN	
RCRP	EPA 8015D	Ethylene glycol	NPW	MN	
RCRP	EPA 8015D	Gasoline range organics (GRO)	NPW	MN	
RCRP	EPA 8015D	Gasoline range organics (GRO)	SCM	MN	
RCRP	EPA 8015D	Propylene Glycol	NPW	MN	

EPA 8260B

Preparation Techniques: Extraction, EPA 1311 TCLP, zero headspace (ZHE); Purge and trap; Extraction, EPA 1312 SPLP, zero headspace (ZHE);

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260B	1,1,1,2-Tetrachloroethane	SCM	MN	
RCRP	EPA 8260B	1,1,1,2-Tetrachloroethane	NPW	MN	
RCRP	EPA 8260B	1,1,1-Trichloroethane	NPW	MN	
RCRP	EPA 8260B	1,1,1-Trichloroethane	SCM	MN	
RCRP	EPA 8260B	1,1,2,2-Tetrachloroethane	SCM	MN	
RCRP	EPA 8260B	1,1,2,2-Tetrachloroethane	NPW	MN	
RCRP	EPA 8260B	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	NPW	MN	
RCRP	EPA 8260B	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	SCM	MN	
RCRP	EPA 8260B	1,1,2-Trichloroethane	SCM	MN	
RCRP	EPA 8260B	1,1,2-Trichloroethane	NPW	MN	
RCRP	EPA 8260B	1,1-Dichloroethane	SCM	MN	
RCRP	EPA 8260B	1,1-Dichloroethane	NPW	MN	
RCRP	EPA 8260B	1,1-Dichloroethylene	NPW	MN	
RCRP	EPA 8260B	1,1-Dichloroethylene	SCM	MN	
RCRP	EPA 8260B	1,1-Dichloropropene	SCM	MN	
RCRP	EPA 8260B	1,1-Dichloropropene	NPW	MN	
RCRP	EPA 8260B	1,2,3-Trichlorobenzene	SCM	MN	
RCRP	EPA 8260B	1,2,3-Trichlorobenzene	NPW	MN	
RCRP	EPA 8260B	1,2,3-Trichloropropane	SCM	MN	
RCRP	EPA 8260B	1,2,3-Trichloropropane	NPW	MN	
RCRP	EPA 8260B	1,2,3-Trimethylbenzene	NPW	MN	
RCRP	EPA 8260B	1,2,3-Trimethylbenzene	SCM	MN	
RCRP	EPA 8260B	1,2,4-Trichlorobenzene	NPW	MN	
RCRP	EPA 8260B	1,2,4-Trichlorobenzene	SCM	MN	
RCRP	EPA 8260B	1,2,4-Trimethylbenzene	SCM	MN	
RCRP	EPA 8260B	1,2,4-Trimethylbenzene	NPW	MN	
RCRP	EPA 8260B	1,2-Dibromo-3-chloropropane (DBCP)	NPW	MN	
RCRP	EPA 8260B	1,2-Dibromo-3-chloropropane (DBCP)	SCM	MN	
RCRP	EPA 8260B	1,2-Dibromoethane (EDB, Ethylene dibromide)	SCM	MN	
RCRP	EPA 8260B	1,2-Dibromoethane (EDB, Ethylene dibromide)	NPW	MN	
RCRP	EPA 8260B	1,2-Dichlorobenzene	NPW	MN	
RCRP	EPA 8260B	1,2-Dichlorobenzene	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260B	1,2-Dichloroethane (Ethylene dichloride)	NPW	MN	
RCRP	EPA 8260B	1,2-Dichloroethane (Ethylene dichloride)	SCM	MN	
RCRP	EPA 8260B	1,2-Dichloropropane	NPW	MN	
RCRP	EPA 8260B	1,2-Dichloropropane	SCM	MN	
RCRP	EPA 8260B	1,3,5-Trichlorobenzene	SCM	MN	
RCRP	EPA 8260B	1,3,5-Trimethylbenzene	NPW	MN	
RCRP	EPA 8260B	1,3,5-Trimethylbenzene	SCM	MN	
RCRP	EPA 8260B	1,3-Dichlorobenzene	NPW	MN	
RCRP	EPA 8260B	1,3-Dichlorobenzene	SCM	MN	
RCRP	EPA 8260B	1,3-Dichloropropane	SCM	MN	
RCRP	EPA 8260B	1,3-Dichloropropane	NPW	MN	
RCRP	EPA 8260B	1,4-Dichlorobenzene	NPW	MN	
RCRP	EPA 8260B	1,4-Dichlorobenzene	SCM	MN	
RCRP	EPA 8260B	1,4-Dioxane (1,4- Diethyleneoxide)	SCM	MN	
RCRP	EPA 8260B	1,4-Dioxane (1,4- Diethyleneoxide)	NPW	MN	
RCRP	EPA 8260B	2,2-Dichloropropane	NPW	MN	
RCRP	EPA 8260B	2,2-Dichloropropane	SCM	MN	
RCRP	EPA 8260B	2-Butanone (Methyl ethyl ketone, MEK)	SCM	MN	
RCRP	EPA 8260B	2-Butanone (Methyl ethyl ketone, MEK)	NPW	MN	
RCRP	EPA 8260B	2-Chloroethyl vinyl ether	NPW	MN	
RCRP	EPA 8260B	2-Chloroethyl vinyl ether	SCM	MN	
RCRP	EPA 8260B	2-Chlorotoluene	NPW	MN	
RCRP	EPA 8260B	2-Chlorotoluene	SCM	MN	
RCRP	EPA 8260B	2-Hexanone	NPW	MN	
RCRP	EPA 8260B	2-Hexanone	SCM	MN	
RCRP	EPA 8260B	2-Methylnaphthalene	SCM	MN	
RCRP	EPA 8260B	2-Methylnaphthalene	NPW	MN	
RCRP	EPA 8260B	4-Chlorotoluene	NPW	MN	
RCRP	EPA 8260B	4-Chlorotoluene	SCM	MN	
RCRP	EPA 8260B	4-Isopropyltoluene (p-Cymene)	SCM	MN	
RCRP	EPA 8260B	4-Isopropyltoluene (p-Cymene)	NPW	MN	
RCRP	EPA 8260B	4-Methyl-2-pentanone (MIBK)	SCM	MN	
RCRP	EPA 8260B	4-Methyl-2-pentanone (MIBK)	NPW	MN	
RCRP	EPA 8260B	Acetone	SCM	MN	
RCRP	EPA 8260B	Acetone	NPW	MN	
RCRP	EPA 8260B	Acetonitrile	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260B	Acetonitrile	NPW	MN	
RCRP	EPA 8260B	Acrolein (Propenal)	NPW	MN	
RCRP	EPA 8260B	Acrolein (Propenal)	SCM	MN	
RCRP	EPA 8260B	Acrylonitrile	SCM	MN	
RCRP	EPA 8260B	Acrylonitrile	NPW	MN	
RCRP	EPA 8260B	Allyl chloride (3-Chloropropene)	NPW	MN	
RCRP	EPA 8260B	Allyl chloride (3-Chloropropene)	SCM	MN	
RCRP	EPA 8260B	Benzene	SCM	MN	
RCRP	EPA 8260B	Benzene	NPW	MN	
RCRP	EPA 8260B	Benzyl chloride	NPW	MN	
RCRP	EPA 8260B	Benzyl chloride	SCM	MN	
RCRP	EPA 8260B	Bromobenzene	NPW	MN	
RCRP	EPA 8260B	Bromobenzene	SCM	MN	
RCRP	EPA 8260B	Bromochloromethane	NPW	MN	
RCRP	EPA 8260B	Bromochloromethane	SCM	MN	
RCRP	EPA 8260B	Bromodichloromethane	SCM	MN	
RCRP	EPA 8260B	Bromodichloromethane	NPW	MN	
RCRP	EPA 8260B	Bromoform	NPW	MN	
RCRP	EPA 8260B	Bromoform	SCM	MN	
RCRP	EPA 8260B	Carbon disulfide	SCM	MN	
RCRP	EPA 8260B	Carbon disulfide	NPW	MN	
RCRP	EPA 8260B	Carbon tetrachloride	SCM	MN	
RCRP	EPA 8260B	Carbon tetrachloride	NPW	MN	
RCRP	EPA 8260B	Chlorobenzene	NPW	MN	
RCRP	EPA 8260B	Chlorobenzene	SCM	MN	
RCRP	EPA 8260B	Chlorodibromomethane	NPW	MN	
RCRP	EPA 8260B	Chlorodibromomethane	SCM	MN	
RCRP	EPA 8260B	Chloroethane (Ethyl chloride)	NPW	MN	
RCRP	EPA 8260B	Chloroethane (Ethyl chloride)	SCM	MN	
RCRP	EPA 8260B	Chloroform	NPW	MN	
RCRP	EPA 8260B	Chloroform	SCM	MN	
RCRP	EPA 8260B	Chloroprene (2-Chloro-1,3-butadiene)	NPW	MN	
RCRP	EPA 8260B	Chloroprene (2-Chloro-1,3-butadiene)	SCM	MN	
RCRP	EPA 8260B	cis-1,2-Dichloroethylene	SCM	MN	
RCRP	EPA 8260B	cis-1,2-Dichloroethylene	NPW	MN	
RCRP	EPA 8260B	cis-1,3-Dichloropropene	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260B	cis-1,3-Dichloropropene	NPW	MN	
RCRP	EPA 8260B	Cyclohexane	SCM	MN	
RCRP	EPA 8260B	Cyclohexane	NPW	MN	
RCRP	EPA 8260B	Di-isopropylether (DIPE)	SCM	MN	
RCRP	EPA 8260B	Di-isopropylether (DIPE)	NPW	MN	
RCRP	EPA 8260B	Dibromomethane (Methylene bromide)	NPW	MN	
RCRP	EPA 8260B	Dibromomethane (Methylene bromide)	SCM	MN	
RCRP	EPA 8260B	Dichlorodifluoromethane (Freon-12)	NPW	MN	
RCRP	EPA 8260B	Dichlorodifluoromethane (Freon-12)	SCM	MN	
RCRP	EPA 8260B	Diethyl ether	NPW	MN	
RCRP	EPA 8260B	Diethyl ether	SCM	MN	
RCRP	EPA 8260B	Ethyl acetate	SCM	MN	
RCRP	EPA 8260B	Ethyl acetate	NPW	MN	
RCRP	EPA 8260B	Ethyl methacrylate	SCM	MN	
RCRP	EPA 8260B	Ethyl methacrylate	NPW	MN	
RCRP	EPA 8260B	Ethylbenzene	NPW	MN	
RCRP	EPA 8260B	Ethylbenzene	SCM	MN	
RCRP	EPA 8260B	Hexachlorobutadiene	NPW	MN	
RCRP	EPA 8260B	Hexachlorobutadiene	SCM	MN	
RCRP	EPA 8260B	Hexachloroethane	SCM	MN	
RCRP	EPA 8260B	Hexachloroethane	NPW	MN	
RCRP	EPA 8260B	Iodomethane (Methyl iodide)	NPW	MN	
RCRP	EPA 8260B	Iodomethane (Methyl iodide)	SCM	MN	
RCRP	EPA 8260B	Isobutyl alcohol (2-Methyl-1-propanol)	NPW	MN	
RCRP	EPA 8260B	Isobutyl alcohol (2-Methyl-1-propanol)	SCM	MN	
RCRP	EPA 8260B	Isopropylbenzene	SCM	MN	
RCRP	EPA 8260B	Isopropylbenzene	NPW	MN	
RCRP	EPA 8260B	m+p-xylene	NPW	MN	
RCRP	EPA 8260B	m+p-xylene	SCM	MN	
RCRP	EPA 8260B	Methacrylonitrile	SCM	MN	
RCRP	EPA 8260B	Methacrylonitrile	NPW	MN	
RCRP	EPA 8260B	Methyl acetate	NPW	MN	
RCRP	EPA 8260B	Methyl acetate	SCM	MN	
RCRP	EPA 8260B	Methyl bromide (Bromomethane)	SCM	MN	
RCRP	EPA 8260B	Methyl bromide (Bromomethane)	NPW	MN	
RCRP	EPA 8260B	Methyl chloride (Chloromethane)	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260B	Methyl chloride (Chloromethane)	SCM	MN	
RCRP	EPA 8260B	Methyl methacrylate	NPW	MN	
RCRP	EPA 8260B	Methyl methacrylate	SCM	MN	
RCRP	EPA 8260B	Methyl tert-butyl ether (MTBE)	NPW	MN	
RCRP	EPA 8260B	Methyl tert-butyl ether (MTBE)	SCM	MN	
RCRP	EPA 8260B	Methylcyclohexane	NPW	MN	
RCRP	EPA 8260B	Methylcyclohexane	SCM	MN	
RCRP	EPA 8260B	Methylene chloride (Dichloromethane)	NPW	MN	
RCRP	EPA 8260B	Methylene chloride (Dichloromethane)	SCM	MN	
RCRP	EPA 8260B	n-Butyl alcohol (1-Butanol, n-Butanol)	NPW	MN	
RCRP	EPA 8260B	n-Butyl alcohol (1-Butanol, n-Butanol)	SCM	MN	
RCRP	EPA 8260B	n-Butylbenzene	NPW	MN	
RCRP	EPA 8260B	n-Butylbenzene	SCM	MN	
RCRP	EPA 8260B	n-Heptane	SCM	MN	
RCRP	EPA 8260B	n-Heptane	NPW	MN	
RCRP	EPA 8260B	n-Hexane	NPW	MN	
RCRP	EPA 8260B	n-Hexane	SCM	MN	
RCRP	EPA 8260B	n-Propylbenzene	SCM	MN	
RCRP	EPA 8260B	n-Propylbenzene	NPW	MN	
RCRP	EPA 8260B	Naphthalene	SCM	MN	
RCRP	EPA 8260B	Naphthalene	NPW	MN	
RCRP	EPA 8260B	o-Xylene	SCM	MN	
RCRP	EPA 8260B	o-Xylene	NPW	MN	
RCRP	EPA 8260B	sec-Butylbenzene	SCM	MN	
RCRP	EPA 8260B	sec-Butylbenzene	NPW	MN	
RCRP	EPA 8260B	Styrene	SCM	MN	
RCRP	EPA 8260B	Styrene	NPW	MN	
RCRP	EPA 8260B	T-amylmethylether (TAME)	NPW	MN	
RCRP	EPA 8260B	T-amylmethylether (TAME)	SCM	MN	
RCRP	EPA 8260B	tert-Butyl alcohol	SCM	MN	
RCRP	EPA 8260B	tert-Butyl alcohol	NPW	MN	
RCRP	EPA 8260B	tert-Butylbenzene	NPW	MN	
RCRP	EPA 8260B	tert-Butylbenzene	SCM	MN	
RCRP	EPA 8260B	Tetrachloroethylene (Perchloroethylene)	SCM	MN	
RCRP	EPA 8260B	Tetrachloroethylene (Perchloroethylene)	NPW	MN	
RCRP	EPA 8260B	Tetrahydrofuran (THF)	SCM	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260B	Tetrahydrofuran (THF)	NPW	MN	
RCRP	EPA 8260B	Toluene	SCM	MN	
RCRP	EPA 8260B	Toluene	NPW	MN	
RCRP	EPA 8260B	trans-1,2-Dichloroethylene	NPW	MN	
RCRP	EPA 8260B	trans-1,2-Dichloroethylene	SCM	MN	
RCRP	EPA 8260B	trans-1,3-Dichloropropylene	SCM	MN	
RCRP	EPA 8260B	trans-1,3-Dichloropropylene	NPW	MN	
RCRP	EPA 8260B	trans-1,4-Dichloro-2-butene	NPW	MN	
RCRP	EPA 8260B	trans-1,4-Dichloro-2-butene	SCM	MN	
RCRP	EPA 8260B	Trichloroethene (Trichloroethylene)	SCM	MN	
RCRP	EPA 8260B	Trichloroethene (Trichloroethylene)	NPW	MN	
RCRP	EPA 8260B	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	NPW	MN	
RCRP	EPA 8260B	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	SCM	MN	
RCRP	EPA 8260B	Vinyl acetate	NPW	MN	
RCRP	EPA 8260B	Vinyl acetate	SCM	MN	
RCRP	EPA 8260B	Vinyl chloride	SCM	MN	
RCRP	EPA 8260B	Vinyl chloride	NPW	MN	
RCRP	EPA 8260B	Xylene (total)	NPW	MN	
RCRP	EPA 8260B	Xylene (total)	SCM	MN	

EPA 8260C

Preparation Techniques: Extraction, EPA 1311 TCLP, zero headspace (ZHE); Purge and trap; Extraction, EPA 1312 SPLP, zero headspace (ZHE);

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260C	1,1,1,2-Tetrachloroethane	SCM	MN	
RCRP	EPA 8260C	1,1,1,2-Tetrachloroethane	NPW	MN	
RCRP	EPA 8260C	1,1,1-Trichloroethane	SCM	MN	
RCRP	EPA 8260C	1,1,1-Trichloroethane	NPW	MN	
RCRP	EPA 8260C	1,1,2,2-Tetrachloroethane	NPW	MN	
RCRP	EPA 8260C	1,1,2,2-Tetrachloroethane	SCM	MN	
RCRP	EPA 8260C	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	SCM	MN	
RCRP	EPA 8260C	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	NPW	MN	
RCRP	EPA 8260C	1,1,2-Trichloroethane	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260C	1,1,2-Trichloroethane	SCM	MN	
RCRP	EPA 8260C	1,1-Dichloroethane	SCM	MN	
RCRP	EPA 8260C	1,1-Dichloroethane	NPW	MN	
RCRP	EPA 8260C	1,1-Dichloroethylene	NPW	MN	
RCRP	EPA 8260C	1,1-Dichloroethylene	SCM	MN	
RCRP	EPA 8260C	1,1-Dichloropropene	NPW	MN	
RCRP	EPA 8260C	1,1-Dichloropropene	SCM	MN	
RCRP	EPA 8260C	1,2,3-Trichlorobenzene	NPW	MN	
RCRP	EPA 8260C	1,2,3-Trichlorobenzene	SCM	MN	
RCRP	EPA 8260C	1,2,3-Trichloropropane	SCM	MN	
RCRP	EPA 8260C	1,2,3-Trichloropropane	NPW	MN	
RCRP	EPA 8260C	1,2,3-Trimethylbenzene	SCM	MN	
RCRP	EPA 8260C	1,2,3-Trimethylbenzene	NPW	MN	
RCRP	EPA 8260C	1,2,4-Trichlorobenzene	NPW	MN	
RCRP	EPA 8260C	1,2,4-Trichlorobenzene	SCM	MN	
RCRP	EPA 8260C	1,2,4-Trimethylbenzene	NPW	MN	
RCRP	EPA 8260C	1,2,4-Trimethylbenzene	SCM	MN	
RCRP	EPA 8260C	1,2-Dibromo-3-chloropropane (DBCP)	SCM	MN	
RCRP	EPA 8260C	1,2-Dibromo-3-chloropropane (DBCP)	NPW	MN	
RCRP	EPA 8260C	1,2-Dibromoethane (EDB, Ethylene dibromide)	NPW	MN	
RCRP	EPA 8260C	1,2-Dibromoethane (EDB, Ethylene dibromide)	SCM	MN	
RCRP	EPA 8260C	1,2-Dichlorobenzene	NPW	MN	
RCRP	EPA 8260C	1,2-Dichlorobenzene	SCM	MN	
RCRP	EPA 8260C	1,2-Dichloroethane (Ethylene dichloride)	SCM	MN	
RCRP	EPA 8260C	1,2-Dichloroethane (Ethylene dichloride)	NPW	MN	
RCRP	EPA 8260C	1,2-Dichloropropane	SCM	MN	
RCRP	EPA 8260C	1,2-Dichloropropane	NPW	MN	
RCRP	EPA 8260C	1,3,5-Trimethylbenzene	NPW	MN	
RCRP	EPA 8260C	1,3,5-Trimethylbenzene	SCM	MN	
RCRP	EPA 8260C	1,3-Dichlorobenzene	NPW	MN	
RCRP	EPA 8260C	1,3-Dichlorobenzene	SCM	MN	
RCRP	EPA 8260C	1,3-Dichloropropane	SCM	MN	
RCRP	EPA 8260C	1,3-Dichloropropane	NPW	MN	
RCRP	EPA 8260C	1,4-Dichlorobenzene	SCM	MN	
RCRP	EPA 8260C	1,4-Dichlorobenzene	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260C	1,4-Dioxane (1,4- Diethyleneoxide)	NPW	MN	
RCRP	EPA 8260C	1,4-Dioxane (1,4- Diethyleneoxide)	SCM	MN	
RCRP	EPA 8260C	2,2-Dichloropropane	SCM	MN	
RCRP	EPA 8260C	2,2-Dichloropropane	NPW	MN	
RCRP	EPA 8260C	2-Butanone (Methyl ethyl ketone, MEK)	NPW	MN	
RCRP	EPA 8260C	2-Butanone (Methyl ethyl ketone, MEK)	SCM	MN	
RCRP	EPA 8260C	2-Chloroethyl vinyl ether	SCM	MN	
RCRP	EPA 8260C	2-Chloroethyl vinyl ether	NPW	MN	
RCRP	EPA 8260C	2-Chlorotoluene	NPW	MN	
RCRP	EPA 8260C	2-Chlorotoluene	SCM	MN	
RCRP	EPA 8260C	2-Hexanone	NPW	MN	
RCRP	EPA 8260C	2-Hexanone	SCM	MN	
RCRP	EPA 8260C	2-Methylnaphthalene	NPW	MN	
RCRP	EPA 8260C	2-Methylnaphthalene	SCM	MN	
RCRP	EPA 8260C	2-Nitropropane	SCM	MN	
RCRP	EPA 8260C	2-Nitropropane	NPW	MN	
RCRP	EPA 8260C	4-Chlorotoluene	SCM	MN	
RCRP	EPA 8260C	4-Chlorotoluene	NPW	MN	
RCRP	EPA 8260C	4-Isopropyltoluene (p-Cymene)	SCM	MN	
RCRP	EPA 8260C	4-Isopropyltoluene (p-Cymene)	NPW	MN	
RCRP	EPA 8260C	4-Methyl-2-pentanone (MIBK)	NPW	MN	
RCRP	EPA 8260C	4-Methyl-2-pentanone (MIBK)	SCM	MN	
RCRP	EPA 8260C	Acetone	NPW	MN	
RCRP	EPA 8260C	Acetone	SCM	MN	
RCRP	EPA 8260C	Acetonitrile	SCM	MN	
RCRP	EPA 8260C	Acetonitrile	NPW	MN	
RCRP	EPA 8260C	Acrolein (Propenal)	NPW	MN	
RCRP	EPA 8260C	Acrolein (Propenal)	SCM	MN	
RCRP	EPA 8260C	Acrylonitrile	NPW	MN	
RCRP	EPA 8260C	Acrylonitrile	SCM	MN	
RCRP	EPA 8260C	Allyl chloride (3-Chloropropene)	NPW	MN	
RCRP	EPA 8260C	Allyl chloride (3-Chloropropene)	SCM	MN	
RCRP	EPA 8260C	Benzene	SCM	MN	
RCRP	EPA 8260C	Benzene	NPW	MN	
RCRP	EPA 8260C	Benzyl chloride	SCM	MN	
RCRP	EPA 8260C	Benzyl chloride	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260C	Bromobenzene	SCM	MN	
RCRP	EPA 8260C	Bromobenzene	NPW	MN	
RCRP	EPA 8260C	Bromochloromethane	NPW	MN	
RCRP	EPA 8260C	Bromochloromethane	SCM	MN	
RCRP	EPA 8260C	Bromodichloromethane	NPW	MN	
RCRP	EPA 8260C	Bromodichloromethane	SCM	MN	
RCRP	EPA 8260C	Bromoform	SCM	MN	
RCRP	EPA 8260C	Bromoform	NPW	MN	
RCRP	EPA 8260C	Carbon disulfide	NPW	MN	
RCRP	EPA 8260C	Carbon disulfide	SCM	MN	
RCRP	EPA 8260C	Carbon tetrachloride	NPW	MN	
RCRP	EPA 8260C	Carbon tetrachloride	SCM	MN	
RCRP	EPA 8260C	Chlorobenzene	SCM	MN	
RCRP	EPA 8260C	Chlorobenzene	NPW	MN	
RCRP	EPA 8260C	Chlorodibromomethane	SCM	MN	
RCRP	EPA 8260C	Chlorodibromomethane	NPW	MN	
RCRP	EPA 8260C	Chloroethane (Ethyl chloride)	NPW	MN	
RCRP	EPA 8260C	Chloroethane (Ethyl chloride)	SCM	MN	
RCRP	EPA 8260C	Chloroform	SCM	MN	
RCRP	EPA 8260C	Chloroform	NPW	MN	
RCRP	EPA 8260C	Chloroprene (2-Chloro-1,3-butadiene)	NPW	MN	
RCRP	EPA 8260C	Chloroprene (2-Chloro-1,3-butadiene)	SCM	MN	
RCRP	EPA 8260C	cis-1,2-Dichloroethylene	SCM	MN	
RCRP	EPA 8260C	cis-1,2-Dichloroethylene	NPW	MN	
RCRP	EPA 8260C	cis-1,3-Dichloropropene	NPW	MN	
RCRP	EPA 8260C	cis-1,3-Dichloropropene	SCM	MN	
RCRP	EPA 8260C	Di-isopropylether (DIPE)	NPW	MN	
RCRP	EPA 8260C	Di-isopropylether (DIPE)	SCM	MN	
RCRP	EPA 8260C	Dibromochloromethane	SCM	MN	
RCRP	EPA 8260C	Dibromochloromethane	NPW	MN	
RCRP	EPA 8260C	Dibromomethane (Methylene bromide)	SCM	MN	
RCRP	EPA 8260C	Dibromomethane (Methylene bromide)	NPW	MN	
RCRP	EPA 8260C	Dichlorodifluoromethane (Freon-12)	NPW	MN	
RCRP	EPA 8260C	Dichlorodifluoromethane (Freon-12)	SCM	MN	
RCRP	EPA 8260C	Diethyl ether	SCM	MN	
RCRP	EPA 8260C	Diethyl ether	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260C	Ethyl acetate	SCM	MN	
RCRP	EPA 8260C	Ethyl acetate	NPW	MN	
RCRP	EPA 8260C	Ethyl methacrylate	NPW	MN	
RCRP	EPA 8260C	Ethyl methacrylate	SCM	MN	
RCRP	EPA 8260C	Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)	SCM	MN	
RCRP	EPA 8260C	Ethylbenzene	NPW	MN	
RCRP	EPA 8260C	Ethylbenzene	SCM	MN	
RCRP	EPA 8260C	Hexachlorobutadiene	SCM	MN	
RCRP	EPA 8260C	Hexachlorobutadiene	NPW	MN	
RCRP	EPA 8260C	Hexachloroethane	NPW	MN	
RCRP	EPA 8260C	Hexachloroethane	SCM	MN	
RCRP	EPA 8260C	Iodomethane (Methyl iodide)	SCM	MN	
RCRP	EPA 8260C	Iodomethane (Methyl iodide)	NPW	MN	
RCRP	EPA 8260C	Isobutyl alcohol (2-Methyl-1-propanol)	NPW	MN	
RCRP	EPA 8260C	Isobutyl alcohol (2-Methyl-1-propanol)	SCM	MN	
RCRP	EPA 8260C	Isopropylbenzene	NPW	MN	
RCRP	EPA 8260C	Isopropylbenzene	SCM	MN	
RCRP	EPA 8260C	m+p-xylene	SCM	MN	
RCRP	EPA 8260C	m+p-xylene	NPW	MN	
RCRP	EPA 8260C	Methacrylonitrile	NPW	MN	
RCRP	EPA 8260C	Methacrylonitrile	SCM	MN	
RCRP	EPA 8260C	Methyl bromide (Bromomethane)	SCM	MN	
RCRP	EPA 8260C	Methyl bromide (Bromomethane)	NPW	MN	
RCRP	EPA 8260C	Methyl chloride (Chloromethane)	NPW	MN	
RCRP	EPA 8260C	Methyl chloride (Chloromethane)	SCM	MN	
RCRP	EPA 8260C	Methyl methacrylate	SCM	MN	
RCRP	EPA 8260C	Methyl methacrylate	NPW	MN	
RCRP	EPA 8260C	Methyl tert-butyl ether (MTBE)	NPW	MN	
RCRP	EPA 8260C	Methyl tert-butyl ether (MTBE)	SCM	MN	
RCRP	EPA 8260C	Methylcyclohexane	NPW	MN	
RCRP	EPA 8260C	Methylcyclohexane	SCM	MN	
RCRP	EPA 8260C	Methylene chloride (Dichloromethane)	NPW	MN	
RCRP	EPA 8260C	Methylene chloride (Dichloromethane)	SCM	MN	
RCRP	EPA 8260C	n-Butylbenzene	NPW	MN	
RCRP	EPA 8260C	n-Butylbenzene	SCM	MN	
RCRP	EPA 8260C	n-Heptane	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260C	n-Heptane	SCM	MN	
RCRP	EPA 8260C	n-Hexane	NPW	MN	
RCRP	EPA 8260C	n-Hexane	SCM	MN	
RCRP	EPA 8260C	n-Propylbenzene	SCM	MN	
RCRP	EPA 8260C	n-Propylbenzene	NPW	MN	
RCRP	EPA 8260C	Naphthalene	SCM	MN	
RCRP	EPA 8260C	Naphthalene	NPW	MN	
RCRP	EPA 8260C	o-Xylene	SCM	MN	
RCRP	EPA 8260C	o-Xylene	NPW	MN	
RCRP	EPA 8260C	p-Isopropyltoluene	NPW	MN	
RCRP	EPA 8260C	p-Isopropyltoluene	SCM	MN	
RCRP	EPA 8260C	Propionitrile (Ethyl cyanide)	NPW	MN	
RCRP	EPA 8260C	Propionitrile (Ethyl cyanide)	SCM	MN	
RCRP	EPA 8260C	sec-Butylbenzene	NPW	MN	
RCRP	EPA 8260C	sec-Butylbenzene	SCM	MN	
RCRP	EPA 8260C	Styrene	SCM	MN	
RCRP	EPA 8260C	Styrene	NPW	MN	
RCRP	EPA 8260C	T-amylmethylether (TAME)	NPW	MN	
RCRP	EPA 8260C	T-amylmethylether (TAME)	SCM	MN	
RCRP	EPA 8260C	tert-Butyl alcohol	SCM	MN	
RCRP	EPA 8260C	tert-Butyl alcohol	NPW	MN	
RCRP	EPA 8260C	tert-Butylbenzene	SCM	MN	
RCRP	EPA 8260C	tert-Butylbenzene	NPW	MN	
RCRP	EPA 8260C	Tetrachloroethylene (Perchloroethylene)	SCM	MN	
RCRP	EPA 8260C	Tetrachloroethylene (Perchloroethylene)	NPW	MN	
RCRP	EPA 8260C	Tetrahydrofuran (THF)	SCM	MN	
RCRP	EPA 8260C	Tetrahydrofuran (THF)	NPW	MN	
RCRP	EPA 8260C	Toluene	SCM	MN	
RCRP	EPA 8260C	Toluene	NPW	MN	
RCRP	EPA 8260C	trans-1,2-Dichloroethylene	SCM	MN	
RCRP	EPA 8260C	trans-1,2-Dichloroethylene	NPW	MN	
RCRP	EPA 8260C	trans-1,3-Dichloropropylene	SCM	MN	
RCRP	EPA 8260C	trans-1,3-Dichloropropylene	NPW	MN	
RCRP	EPA 8260C	trans-1,4-Dichloro-2-butene	NPW	MN	
RCRP	EPA 8260C	trans-1,4-Dichloro-2-butene	SCM	MN	
RCRP	EPA 8260C	Trichloroethene (Trichloroethylene)	NPW	MN	

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA 8260C	Trichloroethene (Trichloroethylene)	SCM	MN	
RCRP	EPA 8260C	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	SCM	MN	
RCRP	EPA 8260C	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	NPW	MN	
RCRP	EPA 8260C	Vinyl acetate	NPW	MN	
RCRP	EPA 8260C	Vinyl acetate	SCM	MN	
RCRP	EPA 8260C	Vinyl chloride	SCM	MN	
RCRP	EPA 8260C	Vinyl chloride	NPW	MN	
RCRP	EPA 8260C	Xylene (total)	NPW	MN	
RCRP	EPA 8260C	Xylene (total)	SCM	MN	

EPA RSK-175 (GC/FID)

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
RCRP	EPA RSK-175 (GC/FID)	Ethane	NPW	MN	
RCRP	EPA RSK-175 (GC/FID)	Ethene	NPW	MN	
RCRP	EPA RSK-175 (GC/FID)	Methane	NPW	MN	

Underground Storage Tank Program

WI(95) DRO

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
USTP	WI(95) DRO	Diesel range organics (DRO)	SCM	MN	
USTP	WI(95) DRO	Diesel range organics (DRO)	NPW	MN	

WI(95) GRO

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
USTP	WI(95) GRO	Gasoline range organics (GRO)	SCM	MN	
USTP	WI(95) GRO	Gasoline range organics (GRO)	NPW	MN	

WI(95) GRO

Preparation Techniques: N/A

Program	Method	Analyte	Matrix	Primary	SOP
USTP	WI(95) GRO	Petroleum Volatile Organic Compounds (PVOC)	NPW	MN	
USTP	WI(95) GRO	Petroleum Volatile Organic Compounds (PVOC)	SCM	MN	

Note: Method beginning with "SM" refer to the approved editions of Standard methods for the Examination of Water and Wastes. Approved methods are listed in the applicable parts of Title 40 of the Code of Federal Regulations (including its subsequent Federal Register updates), MN Statutes and Rules, and state-issued permits.

ALS Laboratory Results

ALS Environmental

06-Feb-2019

Robynn Hall
US Ecology Idaho
20400 Lemley Road
Grand View, ID 83624

Re: **Sample Analysis** Work Order: **1902001**

Dear Robynn,

ALS Environmental received 22 samples on 31-Jan-2019 01:30 PM for the analyses presented in the following report.

The analytical data provided relates directly to the samples received by ALS Environmental - Holland and for only the analyses requested.

Sample results are compliant with industry accepted practices and Quality Control results achieved laboratory specifications. Any exceptions are noted in the Case Narrative, or noted with qualifiers in the report or QC batch information. Should this laboratory report need to be reproduced, it should be reproduced in full unless written approval has been obtained from ALS Environmental. Samples will be disposed in 30 days unless storage arrangements are made.

The total number of pages in this report is 24.

If you have any questions regarding this report, please feel free to contact me:

ADDRESS: 3352 128th Avenue, Holland, MI, USA
PHONE: +1 (616) 399-6070 FAX: +1 (616) 399-6185

Sincerely,

Electronically approved by: Bill Carey

Bill Carey
Project Manager

Report of Laboratory Analysis

Certificate No: MN 026-999-449

ALS Group, USA

Date: 06-Feb-19

Client: US Ecology Idaho
Project: Sample Analysis
Work Order: **1902001**

Work Order Sample Summary

Lab Samp ID	Client Sample ID	Matrix	Tag Number	Collection Date	Date Received	Hold
1902001-01	982732	Soil		1/17/2019 12:00	1/31/2019 13:30	☐
1902001-02	982732	Tclp Extract		1/17/2019 12:00	1/31/2019 13:30	☐
1902001-03	982814	Soil		1/17/2019 12:00	1/31/2019 13:30	☐
1902001-04	982814	Tclp Extract		1/17/2019 12:00	1/31/2019 13:30	☐
1902001-05	982816	Soil		1/17/2019 12:00	1/31/2019 13:30	☐
1902001-06	982816	Tclp Extract		1/17/2019 12:00	1/31/2019 13:30	☐
1902001-07	982817	Soil		1/17/2019 12:00	1/31/2019 13:30	☐
1902001-08	982817	Tclp Extract		1/17/2019 12:00	1/31/2019 13:30	☐
1902001-09	982903	Soil		1/17/2019 12:00	1/31/2019 13:30	☐
1902001-10	982903	Tclp Extract		1/17/2019 12:00	1/31/2019 13:30	☐
1902001-11	982907	Soil		1/17/2019 12:00	1/31/2019 13:30	☐
1902001-12	982907	Tclp Extract		1/17/2019 12:00	1/31/2019 13:30	☐
1902001-13	982911	Soil		1/17/2019 12:00	1/31/2019 13:30	☐
1902001-14	982911	Tclp Extract		1/17/2019 12:00	1/31/2019 13:30	☐
1902001-15	982919	Soil		1/17/2019 12:00	1/31/2019 13:30	☐
1902001-16	982919	Tclp Extract		1/17/2019 12:00	1/31/2019 13:30	☐
1902001-17	983030	Soil		1/17/2019 12:00	1/31/2019 13:30	☐
1902001-18	983030	Tclp Extract		1/17/2019 12:00	1/31/2019 13:30	☐
1902001-19	983126	Soil		1/17/2019 12:00	1/31/2019 13:30	☐
1902001-20	983126	Tclp Extract		1/17/2019 12:00	1/31/2019 13:30	☐
1902001-21	983224	Liquid		1/29/2019 10:00	1/31/2019 13:30	☐
1902001-22	983224	Tclp Extract		1/29/2019 10:00	1/31/2019 13:30	☐

Client: US Ecology Idaho
Project: Sample Analysis
WorkOrder: 1902001

QUALIFIERS, ACRONYMS, UNITS

Qualifier	Description
*	Value exceeds Regulatory Limit
**	Estimated Value
a	Analyte is non-accredited
B	Analyte detected in the associated Method Blank above the Reporting Limit
E	Value above quantitation range
H	Analyzed outside of Holding Time
Hr	BOD/CBOD - Sample was reset outside Hold Time, value should be considered estimated.
J	Analyte is present at an estimated concentration between the MDL and Report Limit
ND	Not Detected at the Reporting Limit
O	Sample amount is > 4 times amount spiked
P	Dual Column results percent difference > 40%
R	RPD above laboratory control limit
S	Spike Recovery outside laboratory control limits
U	Analyzed but not detected above the MDL
X	Analyte was detected in the Method Blank between the MDL and Reporting Limit, sample results may exhibit background or reagent contamination at the observed level.

Acronym	Description
DUP	Method Duplicate
LCS	Laboratory Control Sample
LCSD	Laboratory Control Sample Duplicate
LOD	Limit of Detection (see MDL)
LOQ	Limit of Quantitation (see PQL)
MBLK	Method Blank
MDL	Method Detection Limit
MS	Matrix Spike
MSD	Matrix Spike Duplicate
PQL	Practical Quantitation Limit
RPD	Relative Percent Difference
TDL	Target Detection Limit
TNTC	Too Numerous To Count
A	APHA Standard Methods
D	ASTM
E	EPA
SW	SW-846 Update III

Units Reported	Description
mg/L	Milligrams per Liter

ALS Group, USA *Date: 06-Feb-19*

Client: US Ecology Idaho
Project: Sample Analysis
Work Order: 1902001

Case Narrative

Samples for the above noted Work Order were received on 1/31/2019. The attached "Sample Receipt Checklist" documents the status of custody seals, container integrity, preservation, and temperature compliance.

Samples were analyzed according to the analytical methodology previously transmitted in the "Work Order Acknowledgement". Methodologies are also documented in the "Analytical Result" section for each sample. Quality control results are listed in the "QC Report" section. Sample association for the reported quality control is located at the end of each batch summary. If applicable, results are appropriately qualified in the Analytical Result and QC Report sections. The "Qualifiers" section documents the various qualifiers, units, and acronyms utilized in reporting. A copy of the laboratory's scope of accreditation is available upon request.

With the following exceptions, all sample analyses achieved analytical criteria.

Metals:
No other deviations or anomalies were noted.

ALS Group, USA

Date: *06-Feb-19*

Client: US Ecology Idaho
Project: Sample Analysis
Sample ID: 982732
Collection Date: 1/17/2019 12:00 PM

Work Order: 1902001
Lab ID: 1902001-02
Matrix: TCLP EXTRACT

Analyses	Result	Qual	MDL	Report Limit	Units	Dilution Factor	Date Analyzed
TCLP METALS ANALYSIS BY ICP		Method: **SW846 6010C**			Prep: SW3005A / 2/4/19		Analyst: **ABL**
Lead	**0.62**		**0.013**	**0.050**	**mg/L**	1	2/5/2019 00:17

Note: See Qualifiers page for a list of qualifiers and their definitions.

ALS Group, USA

Date: *06-Feb-19*

Client: US Ecology Idaho
Project: Sample Analysis
Sample ID: 982814
Collection Date: 1/17/2019 12:00 PM

Work Order: 1902001
Lab ID: 1902001-04
Matrix: TCLP EXTRACT

Analyses	Result	Qual	MDL	Report Limit	Units	Dilution Factor	Date Analyzed
TCLP MERCURY BY CVAA		Method: **SW7470A**			Prep: SW7470 / 2/4/19		Analyst: **VR**
Mercury	**0.00069**	J	**0.00030**	**0.0020**	**mg/L**	1	2/4/2019 13:55
TCLP METALS ANALYSIS BY ICP		Method: **SW846 6010C**			Prep: SW3005A / 2/4/19		Analyst: **ABL**
Antimony	U		0.018	0.050	mg/L	1	2/5/2019 00:23
Arsenic	**0.22**		**0.016**	**0.050**	**mg/L**	1	2/5/2019 00:23
Barium	**0.28**		**0.0074**	**0.050**	**mg/L**	1	2/5/2019 00:23
Cadmium	**0.032**	J	**0.0078**	**0.10**	**mg/L**	1	2/5/2019 00:23
Chromium	**0.0074**	J	**0.0017**	**0.050**	**mg/L**	1	2/5/2019 00:23
Lead	U		0.013	0.050	mg/L	1	2/5/2019 00:23
Nickel	**1.4**		**0.0034**	**0.050**	**mg/L**	1	2/5/2019 00:23
Selenium	U		0.032	0.10	mg/L	1	2/5/2019 00:23
Silver	**0.0079**	J	**0.0028**	**0.050**	**mg/L**	1	2/5/2019 00:23
Thallium	U		0.011	0.10	mg/L	1	2/5/2019 00:23

Note: See Qualifiers page for a list of qualifiers and their definitions.

ALS Group, USA

Date: *06-Feb-19*

Client: US Ecology Idaho
Project: Sample Analysis
Sample ID: 982816
Collection Date: 1/17/2019 12:00 PM

Work Order: 1902001
Lab ID: 1902001-06
Matrix: TCLP EXTRACT

Analyses	Result	Qual	MDL	Report Limit	Units	Dilution Factor	Date Analyzed
TCLP METALS ANALYSIS BY ICP		Method: **SW846 6010C**			Prep: SW3005A / 2/4/19		Analyst: **ABL**
Arsenic	U		0.016	0.050	mg/L	1	2/5/2019 00:41
Lead	**1.3**		**0.013**	**0.050**	**mg/L**	1	2/5/2019 00:41
Silver	**0.0090**	J	**0.0028**	**0.050**	**mg/L**	1	2/5/2019 00:41

Note: See Qualifiers page for a list of qualifiers and their definitions.

ALS Group, USA

Date: *06-Feb-19*

Client: US Ecology Idaho
Project: Sample Analysis
Sample ID: 982817
Collection Date: 1/17/2019 12:00 PM

Work Order: 1902001
Lab ID: 1902001-08
Matrix: TCLP EXTRACT

Analyses	Result	Qual	MDL	Report Limit	Units	Dilution Factor	Date Analyzed
TCLP MERCURY BY CVAA		Method: **SW7470A**			Prep: SW7470 / 2/4/19		Analyst: **VR**
Mercury	**0.00033**	J	**0.00030**	**0.0020**	**mg/L**	1	2/4/2019 13:57
TCLP METALS ANALYSIS BY ICP		Method: **SW846 6010C**			Prep: SW3005A / 2/4/19		Analyst: **ABL**
Antimony	U		0.018	0.050	mg/L	1	2/5/2019 00:47
Arsenic	U		0.016	0.050	mg/L	1	2/5/2019 00:47
Barium	**0.22**		**0.0074**	**0.050**	**mg/L**	1	2/5/2019 00:47
Cadmium	U		0.0078	0.10	mg/L	1	2/5/2019 00:47
Chromium	**0.034**	J	**0.0017**	**0.050**	**mg/L**	1	2/5/2019 00:47
Lead	U		0.013	0.050	mg/L	1	2/5/2019 00:47
Nickel	**0.078**		**0.0034**	**0.050**	**mg/L**	1	2/5/2019 00:47
Selenium	U		0.032	0.10	mg/L	1	2/5/2019 00:47
Silver	**0.0094**	J	**0.0028**	**0.050**	**mg/L**	1	2/5/2019 00:47
Thallium	U		0.011	0.10	mg/L	1	2/5/2019 00:47

Note: See Qualifiers page for a list of qualifiers and their definitions.

ALS Group, USA

Date: *06-Feb-19*

Client: US Ecology Idaho
Project: Sample Analysis
Sample ID: 982903
Collection Date: 1/17/2019 12:00 PM

Work Order: 1902001
Lab ID: 1902001-10
Matrix: TCLP EXTRACT

Analyses	Result	Qual	MDL	Report Limit	Units	Dilution Factor	Date Analyzed
TCLP MERCURY BY CVAA		Method: **SW7470A**			Prep: SW7470 / 2/4/19		Analyst: **VR**
Mercury	**0.00092**	J	**0.00030**	**0.0020**	**mg/L**	1	2/4/2019 14:00
TCLP METALS ANALYSIS BY ICP		Method: **SW846 6010C**			Prep: SW3005A / 2/4/19		Analyst: **ABL**
Antimony	U		0.018	0.050	mg/L	1	2/5/2019 00:54
Arsenic	U		0.016	0.050	mg/L	1	2/5/2019 00:54
Barium	**0.23**		**0.0074**	**0.050**	**mg/L**	1	2/5/2019 00:54
Beryllium	U		0.0022	0.020	mg/L	1	2/5/2019 00:54
Cadmium	U		0.0078	0.10	mg/L	1	2/5/2019 00:54
Chromium	**0.0092**	J	**0.0017**	**0.050**	**mg/L**	1	2/5/2019 00:54
Lead	U		0.013	0.050	mg/L	1	2/5/2019 00:54
Nickel	U		0.0034	0.050	mg/L	1	2/5/2019 00:54
Selenium	U		0.032	0.10	mg/L	1	2/5/2019 00:54
Silver	**0.0076**	J	**0.0028**	**0.050**	**mg/L**	1	2/5/2019 00:54
Thallium	U		0.011	0.10	mg/L	1	2/5/2019 00:54
Vanadium	**0.0053**	J	**0.0044**	**0.050**	**mg/L**	1	2/5/2019 00:54
Zinc	U		0.015	0.10	mg/L	1	2/5/2019 00:54

Note: See Qualifiers page for a list of qualifiers and their definitions.

ALS Group, USA

Date: *06-Feb-19*

Client: US Ecology Idaho
Project: Sample Analysis
Sample ID: 982907
Collection Date: 1/17/2019 12:00 PM

Work Order: 1902001
Lab ID: 1902001-12
Matrix: TCLP EXTRACT

Analyses	Result	Qual	MDL	Report Limit	Units	Dilution Factor	Date Analyzed
TCLP MERCURY BY CVAA		Method: **SW7470A**			Prep: SW7470 / 2/4/19		Analyst: **VR**
Mercury	**0.00082**	J	**0.00030**	**0.0020**	**mg/L**	1	2/4/2019 14:02
TCLP METALS ANALYSIS BY ICP		Method: **SW846 6010C**			Prep: SW3005A / 2/4/19		Analyst: **ABL**
Antimony	U		0.018	0.050	mg/L	1	2/5/2019 01:00
Arsenic	U		0.016	0.050	mg/L	1	2/5/2019 01:00
Barium	**0.29**		**0.0074**	**0.050**	**mg/L**	1	2/5/2019 01:00
Beryllium	U		0.0022	0.020	mg/L	1	2/5/2019 01:00
Cadmium	U		0.0078	0.10	mg/L	1	2/5/2019 01:00
Chromium	**0.031**	J	**0.0017**	**0.050**	**mg/L**	1	2/5/2019 01:00
Lead	**0.095**		**0.013**	**0.050**	**mg/L**	1	2/5/2019 01:00
Nickel	U		0.0034	0.050	mg/L	1	2/5/2019 01:00
Selenium	U		0.032	0.10	mg/L	1	2/5/2019 01:00
Silver	**0.0080**	J	**0.0028**	**0.050**	**mg/L**	1	2/5/2019 01:00
Thallium	U		0.011	0.10	mg/L	1	2/5/2019 01:00
Vanadium	U		0.0044	0.050	mg/L	1	2/5/2019 01:00
Zinc	**2.0**		**0.015**	**0.10**	**mg/L**	1	2/5/2019 01:00

Note: See Qualifiers page for a list of qualifiers and their definitions.

ALS Group, USA

Date: *06-Feb-19*

Client: US Ecology Idaho
Project: Sample Analysis
Sample ID: 982911
Collection Date: 1/17/2019 12:00 PM

Work Order: 1902001
Lab ID: 1902001-14
Matrix: TCLP EXTRACT

Analyses	Result	Qual	MDL	Report Limit	Units	Dilution Factor	Date Analyzed
TCLP METALS ANALYSIS BY ICP			Method: **SW846 6010C**		Prep: SW3005A / 2/4/19		Analyst: **ABL**
Lead	**25**	*	**0.13**	**0.50**	**mg/L**	10	2/5/2019 18:05

Note: See Qualifiers page for a list of qualifiers and their definitions.

ALS Group, USA

Date: *06-Feb-19*

Client: US Ecology Idaho
Project: Sample Analysis
Sample ID: 982919
Collection Date: 1/17/2019 12:00 PM

Work Order: 1902001
Lab ID: 1902001-16
Matrix: TCLP EXTRACT

Analyses	Result	Qual	MDL	Report Limit	Units	Dilution Factor	Date Analyzed
TCLP MERCURY BY CVAA		Method: **SW7470A**			Prep: SW7470 / 2/4/19		Analyst: **VR**
Mercury	**0.00068**	J	**0.00030**	**0.0020**	**mg/L**	1	2/4/2019 14:05
TCLP METALS ANALYSIS BY ICP		Method: **SW846 6010C**			Prep: SW3005A / 2/4/19		Analyst: **ABL**
Antimony	U		0.018	0.050	mg/L	1	2/5/2019 01:12
Arsenic	U		0.016	0.050	mg/L	1	2/5/2019 01:12
Barium	**0.32**		**0.0074**	**0.050**	**mg/L**	1	2/5/2019 01:12
Beryllium	U		0.0022	0.020	mg/L	1	2/5/2019 01:12
Cadmium	U		0.0078	0.10	mg/L	1	2/5/2019 01:12
Chromium	**0.0081**	J	**0.0017**	**0.050**	**mg/L**	1	2/5/2019 01:12
Lead	U		0.013	0.050	mg/L	1	2/5/2019 01:12
Nickel	U		0.0034	0.050	mg/L	1	2/5/2019 01:12
Selenium	U		0.032	0.10	mg/L	1	2/5/2019 01:12
Silver	**0.011**	J	**0.0028**	**0.050**	**mg/L**	1	2/5/2019 01:12
Thallium	U		0.011	0.10	mg/L	1	2/5/2019 01:12
Vanadium	U		0.0044	0.050	mg/L	1	2/5/2019 01:12
Zinc	**0.031**	J	**0.015**	**0.10**	**mg/L**	1	2/5/2019 01:12

Note: See Qualifiers page for a list of qualifiers and their definitions.

ALS Group, USA

Date: *06-Feb-19*

Client: US Ecology Idaho
Project: Sample Analysis
Sample ID: 983030
Collection Date: 1/17/2019 12:00 PM

Work Order: 1902001
Lab ID: 1902001-18
Matrix: TCLP EXTRACT

Analyses	Result	Qual	MDL	Report Limit	Units	Dilution Factor	Date Analyzed
TCLP METALS ANALYSIS BY ICP		Method: **SW846 6010C**			Prep: SW3005A / 2/4/19		Analyst: **ABL**
Cadmium	U		0.0078	0.10	mg/L	1	2/5/2019 01:19
Chromium	**0.0029**	J	**0.0017**	**0.050**	**mg/L**	1	2/5/2019 01:19

Note: See Qualifiers page for a list of qualifiers and their definitions.

ALS Group, USA

Date: *06-Feb-19*

Client: US Ecology Idaho
Project: Sample Analysis
Sample ID: 983126
Collection Date: 1/17/2019 12:00 PM

Work Order: 1902001
Lab ID: 1902001-20
Matrix: TCLP EXTRACT

Analyses	Result	Qual	MDL	Report Limit	Units	Dilution Factor	Date Analyzed
TCLP METALS ANALYSIS BY ICP		Method: **SW846 6010C**			Prep: SW3005A / 2/4/19		Analyst: **ABL**
Cadmium	U		0.0078	0.10	mg/L	1	2/5/2019 01:25
Chromium	**0.0025**	J	**0.0017**	**0.050**	**mg/L**	1	2/5/2019 01:25

Note: See Qualifiers page for a list of qualifiers and their definitions.

ALS Group, USA

Date: *06-Feb-19*

Client: US Ecology Idaho
Project: Sample Analysis
Sample ID: 983224
Collection Date: 1/29/2019 10:00 AM

Work Order: 1902001
Lab ID: 1902001-22
Matrix: TCLP EXTRACT

Analyses	Result	Qual	MDL	Report Limit	Units	Dilution Factor	Date Analyzed
TCLP MERCURY BY CVAA		Method: **SW7470A**			Prep: SW7470 / 2/4/19		Analyst: **VR**
Mercury	U		0.00030	0.0020	mg/L	1	2/4/2019 12:41
TCLP METALS ANALYSIS BY ICP		Method: **SW846 6010C**			Prep: SW3005A / 2/4/19		Analyst: **ABL**
Antimony	U		0.018	0.050	mg/L	1	2/5/2019 01:37
Arsenic	U		0.016	0.050	mg/L	1	2/5/2019 01:37
Barium	**0.030**	J	**0.0074**	**0.050**	**mg/L**	1	2/5/2019 01:37
Beryllium	U		0.0022	0.020	mg/L	1	2/5/2019 01:37
Cadmium	U		0.0078	0.10	mg/L	1	2/5/2019 01:37
Chromium	U		0.0017	0.050	mg/L	1	2/5/2019 01:37
Lead	U		0.013	0.050	mg/L	1	2/5/2019 01:37
Nickel	U		0.0034	0.050	mg/L	1	2/5/2019 01:37
Selenium	U		0.032	0.10	mg/L	1	2/5/2019 01:37
Silver	**0.011**	J	**0.0028**	**0.050**	**mg/L**	1	2/5/2019 01:37
Thallium	U		0.011	0.10	mg/L	1	2/5/2019 01:37
Vanadium	U		0.0044	0.050	mg/L	1	2/5/2019 01:37
Zinc	U		0.015	0.10	mg/L	1	2/5/2019 01:37

Note: See Qualifiers page for a list of qualifiers and their definitions.

ALS Group, USA

Date: 06-Feb-19

Client: US Ecology Idaho
Work Order: 1902001
Project: Sample Analysis

QC BATCH REPORT

Batch ID: **131483** Instrument ID **HG4** Method: **SW7470A**

MBLK Sample ID: **MBLK-131483-131483** Units: **mg/L** Analysis Date: **2/4/2019 12:16 PM**
Client ID: Run ID: **HG4_190204A** SeqNo: **5506389** Prep Date: **2/4/2019** DF: **1**

Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Mercury	0.00009	0.00020								J

LCS Sample ID: **LCS-131483-131483** Units: **mg/L** Analysis Date: **2/4/2019 12:18 PM**
Client ID: Run ID: **HG4_190204A** SeqNo: **5506390** Prep Date: **2/4/2019** DF: **1**

Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Mercury	0.002038	0.00020	0.002	0	102	80-120		0		

MS Sample ID: **19011510-01A MS** Units: **mg/L** Analysis Date: **2/4/2019 12:31 PM**
Client ID: Run ID: **HG4_190204A** SeqNo: **5506395** Prep Date: **2/4/2019** DF: **1**

Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Mercury	0.01831	0.0020	0.02	0.00042	89.4	75-125		0		

MSD Sample ID: **19011510-01A MSD** Units: **mg/L** Analysis Date: **2/4/2019 12:33 PM**
Client ID: Run ID: **HG4_190204A** SeqNo: **5506396** Prep Date: **2/4/2019** DF: **1**

Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Mercury	0.01858	0.0020	0.02	0.00042	90.8	75-125	0.01831	1.46	20	

The following samples were analyzed in this batch:

1902001-04A	1902001-08A	1902001-10A
1902001-12A	1902001-16A	1902001-22A

Note: See Qualifiers Page for a list of Qualifiers and their explanation.

Client: US Ecology Idaho
Work Order: 1902001
Project: Sample Analysis

QC BATCH REPORT

Batch ID: **131471** Instrument ID **ICP2** Method: **SW846 6010C**

MBLK Sample ID: **MBLK-131471-131471** Units: **mg/L** Analysis Date: **2/5/2019 12:04 AM**
Client ID: Run ID: **ICP2_190204B** SeqNo: **5507103** Prep Date: **2/4/2019** DF: **1**

Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Antimony	U	0.0050								
Arsenic	U	0.0050								
Barium	U	0.0050								
Beryllium	U	0.0020								
Cadmium	U	0.010								
Chromium	U	0.0050								
Lead	U	0.0050								
Nickel	U	0.0050								
Selenium	U	0.010								
Silver	0.00128	0.0050								J
Thallium	U	0.010								
Vanadium	U	0.0050								
Zinc	U	0.010								

LCS Sample ID: **LCS-131471-131471** Units: **mg/L** Analysis Date: **2/5/2019 12:11 AM**
Client ID: Run ID: **ICP2_190204B** SeqNo: **5507104** Prep Date: **2/4/2019** DF: **1**

Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Antimony	0.0995	0.0050	0.1	0	99.5	80-120	0			
Arsenic	0.0958	0.0050	0.1	0	95.8	80-120	0			
Barium	0.1029	0.0050	0.1	0	103	80-120	0			
Beryllium	0.1013	0.0020	0.1	0	101	80-120	0			
Cadmium	0.1027	0.010	0.1	0	103	80-120	0			
Chromium	0.0996	0.0050	0.1	0	99.6	80-120	0			
Lead	0.1023	0.0050	0.1	0	102	80-120	0			
Nickel	0.1012	0.0050	0.1	0	101	80-120	0			
Selenium	0.1027	0.010	0.1	0	103	80-120	0			
Silver	0.1121	0.0050	0.1	0	112	80-120	0			
Thallium	0.1071	0.010	0.1	0	107	80-120	0			
Vanadium	0.1028	0.0050	0.1	0	103	80-120	0			
Zinc	0.0992	0.010	0.1	0	99.2	80-120	0			

Note: See Qualifiers Page for a list of Qualifiers and their explanation.

Client: US Ecology Idaho
Work Order: 1902001
Project: Sample Analysis

QC BATCH REPORT

Batch ID: **131471** Instrument ID **ICP2** Method: **SW846 6010C**

MS Sample ID: **1902014-01DMS** Units: **mg/L** Analysis Date: **2/5/2019 02:02 AM**
Client ID: Run ID: **ICP2_190204B** SeqNo: **5507137** Prep Date: **2/4/2019** DF: **1**

Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Antimony	0.1	0.0050	0.1	0.000555	99.4	75-125	0			
Arsenic	0.0952	0.0050	0.1	-0.00127	96.5	75-125	0			
Barium	0.1018	0.0050	0.1	0.000189	102	75-125	0			
Beryllium	0.1012	0.0020	0.1	0.000153	101	75-125	0			
Cadmium	0.1021	0.010	0.1	0.000451	102	75-125	0			
Chromium	0.0997	0.0050	0.1	0.000174	99.5	75-125	0			
Lead	0.1018	0.0050	0.1	0.00048	101	75-125	0			
Nickel	0.1013	0.0050	0.1	-0.000229	102	75-125	0			
Selenium	0.1039	0.010	0.1	-0.00147	105	75-125	0			
Silver	0.113	0.0050	0.1	0.0016	111	75-125	0			
Thallium	0.1066	0.010	0.1	-0.000414	107	75-125	0			
Vanadium	0.1032	0.0050	0.1	-0.000362	104	75-125	0			
Zinc	0.0988	0.010	0.1	-0.000357	99.2	75-125	0			

MSD Sample ID: **1902014-01DMSD** Units: **mg/L** Analysis Date: **2/5/2019 02:08 AM**
Client ID: Run ID: **ICP2_190204B** SeqNo: **5507139** Prep Date: **2/4/2019** DF: **1**

Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Antimony	0.0991	0.0050	0.1	0.000555	98.5	75-125	0.1	0.904	20	
Arsenic	0.0952	0.0050	0.1	-0.00127	96.5	75-125	0.0952	0	20	
Barium	0.1014	0.0050	0.1	0.000189	101	75-125	0.1018	0.351	20	
Beryllium	0.1013	0.0020	0.1	0.000153	101	75-125	0.1012	0.111	20	
Cadmium	0.1026	0.010	0.1	0.000451	102	75-125	0.1021	0.458	20	
Chromium	0.1	0.0050	0.1	0.000174	99.8	75-125	0.0997	0.3	20	
Lead	0.1025	0.0050	0.1	0.00048	102	75-125	0.1018	0.687	20	
Nickel	0.1013	0.0050	0.1	-0.000229	102	75-125	0.1013	0.00873	20	
Selenium	0.1058	0.010	0.1	-0.00147	107	75-125	0.1039	1.78	20	
Silver	0.1119	0.0050	0.1	0.0016	110	75-125	0.113	0.98	20	
Thallium	0.1067	0.010	0.1	-0.000414	107	75-125	0.1066	0.101	20	
Vanadium	0.1029	0.0050	0.1	-0.000362	103	75-125	0.1032	0.275	20	
Zinc	0.0994	0.010	0.1	-0.000357	99.8	75-125	0.0988	0.605	20	

The following samples were analyzed in this batch:

1902001-02A	1902001-04A	1902001-06A
1902001-08A	1902001-10A	1902001-12A
1902001-14A	1902001-16A	1902001-18A
1902001-20A	1902001-21A	1902001-22A

Note: See Qualifiers Page for a list of Qualifiers and their explanation.

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Chain of Custody Form

Page ____ of ____

COC ID: 185506

ALS Project Manager: | ALS Work Order #: 1902001

Customer Information		Project Information		Parameter/Method Request for Analysis	
Purchase Order		Project Name		A	See Attached Sheet for Analysis
Work Order		Project Number		B	Report TCLP in mg/L
Company Name	US Ecology Idaho	Bill To Company	US Ecology Idaho	C	See Attached Sheet for Reporting Limit
Send Report To	Robynn Hall	Invoice Attn	Judy Magers	D	
Address	20400 Lemley Road	Address	20400 Lemley Road	E	
				F	
City/State/Zip	Grand View, ID 83624	City/State/Zip	Grand View, ID 83624	G	
Phone	(208) 834-2275	Phone	(208) 834-2275	H	
Fax		Fax		I	
e-Mail Address		e-Mail Address		J	

No.	Sample Description	Date	Time	Matrix	Pres.	# Bottles	A	B	C	D	E	F	G	H	I	J	Hold
12	982732	1/17/19	12:00	Soil		1	X	X	X								
14	982814						X	X	X								
16	982816						X	X	X								
18	982817						X	X	X								
10	982903						X	X	X								
12	982907						X	X	X								
14	982911						X	X	X								
16	982919						X	X	X								
18	983030						X	X	X								
20	983126						X	X	X								

Sampler(s) Please Print & Sign: Devani Lawson Devani Lawson

Shipment Method:

Required Turnaround Time: (Check Box) ☑ Std 10 Wk Days ☐ 5 Wk Days ☐ Other ____ ☐ 2 Wk Days ☐ 24 Hour

Results Due Date:

Notes:

Relinquished by:	Date:	Time:	Received by:
Devani Lawson			FED EX
Relinquished by: FED EX	Date: 1/31/19	Time: 1330	Received by (Laboratory):
Logged by (Laboratory): DES	Date: 2/1/19	Time: 0830	Checked by (Laboratory):

Cooler ID	Cooler Temp.
SR2	4.6°C

QC Package: (Check One Box Below)
- ☐ Level II Std QC
- ☐ Level III Std QC/Raw Data
- ☐ Level IV SW846/CLP
- ☐ Other ____
- ☐ TRRP CheckList
- ☐ TRRP Level IV

Preservative Key: 1-HCl 2-HNO_3 3-H_2SO_4 4-NaOH 5-$Na_2S_2O_3$ 6-$NaHSO_4$ 7-Other 8-4°C 9-5035

Note: 1. Any changes must be made in writing once samples and COC Form have been submitted to ALS Environmental.
2. Unless otherwise agreed in a formal contract, services provided by ALS Environmental are expressly limited to the terms and conditions stated on the reverse.
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Chain of Custody Form

Page ____ of ____

COC ID: 185507

ALS Project Manager: | ALS Work Order #: 1902001

Customer Information		Project Information		Parameter/Method Request for Analysis
Purchase Order		Project Name		A See attached Sheet for Analysis
Work Order		Project Number		B Report ~~in~~ TCLP in mg/L
Company Name	US Ecology Idaho	Bill To Company	US Ecology Idaho	C See attached Sheet for reporting limits
Send Report To	Robynn Hall	Invoice Attn	Judy Magers	D
Address	20400 Lemley Road	Address	20400 Lemley Road	E Turn Around ASAP
				F
City/State/Zip	Grand View, ID 83624	City/State/Zip	Grand View, ID 83624	G
Phone	(208) 834-2275	Phone	(208) 834-2275	H
Fax		Fax		I
e-Mail Address		e-Mail Address		J

No.	Sample Description	Date	Time	Matrix	Pres.	# Bottles	A	B	C	D	E	F	G	H	I	J	Hold
1	983224	~~1/17/19~~ 1/29/19	10:00am	liquid		1	X	X	X		X		Turn around ASAP				
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	

Sampler(s) Please Print & Sign: Devon Lawson Devon Lawson

Shipment Method

Required Turnaround Time (Check Box): ☐ Std. 10 WK Days ☐ 5 WK Days ☐ 2 WK Days ☐ 24 Hour ☐ Other

Results Due Date:

Notes:

Relinquished by: Devon Lawson	Date: 1/29/19	Time: 10:00 am	Received by: FED EX	
Relinquished by: FED EX	Date: 1/31/19	Time: 1330	Received by (Laboratory): [illegible]	
Logged by (Laboratory): DES	Date: 2/1/19	Time: 0830	Checked by (Laboratory):	

Cooler ID	Cooler Temp.
SR2	4.6°C

QC Package: (Check One Box Below)
☐ Level II Std QC
☐ Level III Std QC/Raw Data
☐ Level IV SW846/CLP
☐ Other ____
☐ TRRP CheckList
☐ TRRP Level IV

Preservative Key: 1-HCl 2-HNO_3 3-H_2SO_4 4-NaOH 5-$Na_2S_2O_3$ 6-$NaHSO_4$ 7-Other 8-4°C 9-5035

Note: 1. Any changes must be made in writing once samples and COC Form have been submitted to ALS Environmental.
2. Unless otherwise agreed in a formal contract, services provided by ALS Environmental are expressly limited to the terms and conditions stated on the reverse.
3. The Chain of Custody is a legal document. All information must be completed accurately.

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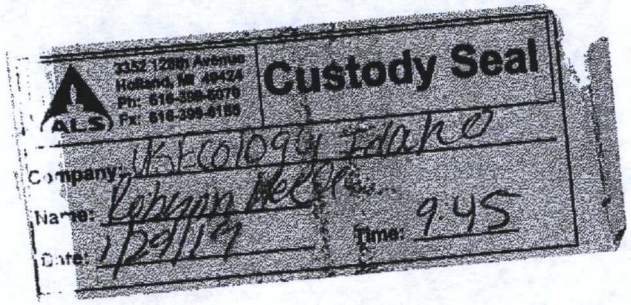

ALS
3352 128th Avenue
Holland, MI 49424
Ph: 616-399-6070
Fx: 616-399-6185

Custody Seal

Company: USEcology Idaho

Name: Robyn Hecker

Date: 1/29/19

Time: 9:45

METALS ANALYSIS SHEET FOR SAMPLES SENT TO ALS ENVIRONMENTAL

Sample ID	Sb	As	Ba	Be	Cd	Cr	Pb	Ni	Se	Ag	Tl	V	Zn	Hg	Comments
982732							X								method 6010C
982814	X	X	X		X	X	X	X	X	X	X			X	6010C & ~~7474~~ 7473 RA
982816		X					X			X					6010C
982817	X	X	X		X	X	X	X	X	X	X			X	& 7473
982903	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
982907	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
982911							X								
982919	X	X	X	X	X	X	X	X	X	X	X	X	X	X	& 7473
983030					X	X									
983126					X	X									
983224	X	X	X	X	X	X	X	X	X	X	X	X	X	X	& 7473

Reporting Limits Requested for Metals Analysis		
Metal	**Concentration**	**Unit**
Antimony:	≤ 1.15	mg/L
Arsenic:	≤ 5.0	mg/L
Barium:	≤ 21	mg/L
Beryllium:	≤ 1.22	mg/L
Cadmium:	≤ 0.11	mg/L
Chromium:	≤ 0.60	mg/L
Lead:	≤ 0.75	mg/L
Nickel:	≤ 11.00	mg/L
Selenium:	≤ 5.7	mg/L
Silver:	≤ 0.14	mg/L
Thallium:	≤ 0.20	mg/L
Vanadium:	≤ 1.6	mg/L
Zinc:	≤ 4.31	mg/L
Mercury:	≤ 0.025	mg/L

ALS Group, USA

Sample Receipt Checklist

Client Name: **USECOID** Date/Time Received: **31-Jan-19 13:30**

Work Order: **1902001** Received by: **DS**

Checklist completed by Diane Shaw (eSignature) 01-Feb-19 (Date) Reviewed by: Bill Carey (eSignature) 06-Feb-19 (Date)

Matrices: Soil, Liquid
Carrier name: FedEx

	Yes	No	Not Present
Shipping container/cooler in good condition?	☑	☐	☐
Custody seals intact on shipping container/cooler?	☑	☐	☐
Custody seals intact on sample bottles?	☑	☐	☐
Chain of custody present?	☑	☐	
Chain of custody signed when relinquished and received?	☑	☐	
Chain of custody agrees with sample labels?	☑	☐	
Samples in proper container/bottle?	☑	☐	
Sample containers intact?	☑	☐	
Sufficient sample volume for indicated test?	☑	☐	
All samples received within holding time?	☑	☐	
Container/Temp Blank temperature in compliance?	☑	☐	
Sample(s) received on ice?	☑	☐	

Temperature(s)/Thermometer(s): 4.6/4.6 c SR2

Cooler(s)/Kit(s):

Date/Time sample(s) sent to storage: 2/1/2019 9:23:19 AM

	Yes	No		
Water - VOA vials have zero headspace?	☐	☐	No VOA vials submitted	☑
Water - pH acceptable upon receipt?	☑	☐	N/A	☐
pH adjusted?	☐	☑	N/A	☐

pH adjusted by: -

Login Notes:

Client Contacted: Date Contacted: Person Contacted:

Contacted By: Regarding:

Comments:

CorrectiveAction: