

Lab Section: Inorganics - Auto

Alkalinity Auto Titrator

Hold Time (d):	14	Bottle Type:	250 mL square plastic
Reference Method:	SM 2320 B	Preservative:	Cool 4° C
Parameter Name		Reporting Limit	
Alkalinity*			1.0 mg CaCO ₃ /L

Chloride by IC

Hold Time (d):	28	Bottle Type:	50 mL Plastic Green Cap
Reference Method:	EPA 300.0	Preservative:	None
Parameter Name		Reporting Limit	
Chloride*			2.0 mg/L

Chloride by SEAL

Hold Time (d):	28	Bottle Type:	50 mL Plastic Green Cap
Reference Method:	SM 4500-Cl- E	Preservative:	None
Parameter Name		Reporting Limit	
Chloride*			2.0 mg/L

IC Anions

Hold Time (d):	28	Bottle Type:	50 mL Plastic Green Cap
Reference Method:	EPA 300.0	Preservative:	Cool 4° C
Parameter Name		Reporting Limit	
Fluoride*			0.10 mg/L
Chloride*			0.10 mg/L
Sulfate*			0.25 mg/L

IC Anions - Nitrate Acid Rain

Hold Time (d):	7	Bottle Type:	50 mL Plastic Green Cap
Reference Method:	EPA 300.0	Preservative:	Cool 4° C
Parameter Name		Reporting Limit	
Nitrate*			0.020 mg-N/L

IC Anions - Nitrate/Nitrite

Hold Time (d):	2	Bottle Type:	50 mL Plastic Green Cap
Reference Method:	EPA 300.0	Preservative:	Cool 4° C
Parameter Name		Reporting Limit	
Nitrate*			0.020 mg-N/L
Nitrite*			0.050 mg-N/L

IC Anions - Sulfate

Hold Time (d):	28	Bottle Type:	50 mL Plastic Green Cap
Reference Method:	EPA 300.0	Preservative:	Cool 4° C
Parameter Name		Reporting Limit	
Sulfate*			0.25 mg/L

Inorganic Carbon Dissolved

Hold Time (d):	28	Bottle Type:	125 ml Amber Bottles
Reference Method:	SM 5310 B TOC	Preservative:	Cool 4° C; Filter 0.45 µm
Parameter Name		Reporting Limit	
Dissolved Inorganic Carbon			1.0 mg/L

Inorganic Carbon Total

Hold Time (d):	28	Bottle Type:	125 ml Amber Bottles
Reference Method:	SM 5310 B TOC	Preservative:	Cool 4° C
Parameter Name		Reporting Limit	
Total Inorganic Carbon			1.0 mg/L

Lab Section: Inorganics - Auto

Nitrogen Ammonia

Hold Time (d):	28	Bottle Type:	50 mL Plastic Blue Cap
Reference Method:	SM 4500-NH3 H	Preservative:	H2SO4 to pH < 2; Cool 4 °C
Parameter Name		Reporting Limit	
Ammonia*		0.050 mg-N/l	

Nitrogen Dissolved

Hold Time (d):	28	Bottle Type:	50 mL Plastic Blue Cap
Reference Method:	VAEL SOP SM 4500-N C	Preservative:	H2SO4 to pH < 2; Filter 0.45 µ
Parameter Name		Reporting Limit	
Dissolved Nitrogen*		0.10 mg-N/L	

Nitrogen NOX

Hold Time (d):	28	Bottle Type:	50 mL Plastic Blue Cap
Reference Method:	SM 4500-NO3 I	Preservative:	H2SO4 to pH < 2; Cool 4°C
Parameter Name		Reporting Limit	
Nitrogen NOX*		0.050 mg-N/l	

Nitrogen Total

Hold Time (d):	28	Bottle Type:	50 mL Plastic Blue Cap
Reference Method:	VAEL SOP SM 4500-N C	Preservative:	H2SO4 to pH < 2; Cool 4 °C
Ref. Prep Method:	VAEL SOP SM 4500-N C		
Parameter Name		Reporting Limit	
Total Nitrogen*		0.10 mg-N/L	

NPOC

Hold Time (d):	28	Bottle Type:	125 ml Amber Bottles
Reference Method:	SM 5310 B NPOC	Preservative:	Cool 4° C
Parameter Name		Reporting Limit	
Organic Carbon		1.0 mg/L	

NPOC Dissolved

Hold Time (d):	28	Bottle Type:	125 ml Amber Bottles
Reference Method:	SM 5310 B NPOC	Preservative:	Cool 4° C; Filter 0.45 µm
Parameter Name		Reporting Limit	
Dissolved Organic Carbon		1.0 mg/L	

Phosphorus Dissolved

Hold Time (d):	22	Bottle Type:	60 mL Glass Vial
Reference Method:	VAEL SOP SM 4500-P H	Preservative:	Filter 0.45 µm
Ref. Prep Method:	SM 4500-P B		
Parameter Name		Reporting Limit	
Dissolved Phosphorus*		5.0 µg P/L	

Phosphorus Ortho

Hold Time (d):	2	Bottle Type:	60 mL Glass Vial
Reference Method:	SM 4500-P G	Preservative:	Cool 4° C
Parameter Name		Reporting Limit	
Ortho Phosphorus*		5.0 µg P/L	

Phosphorus Total

Hold Time (d):	22	Bottle Type:	60 mL Glass Vial
Reference Method:	VAEL SOP SM 4500-P H	Preservative:	None
Ref. Prep Method:	SM 4500-P B		
Parameter Name		Reporting Limit	
Total Phosphorus*		5.0 µg P/L	

Lab Section: Inorganics - Auto

Silica by SEAL

Hold Time (d):	28	Bottle Type:	50 mL Plastic Green Cap
Reference Method:	SM 4500-SiO ₂ D	Preservative:	Cool 4° C
<u>Parameter Name</u>		<u>Reporting Limit</u>	
Silica		0.20 mg/L	

Lab Section: Inorganics - Metals

Air Toxics Metals

Hold Time (d):	180	Bottle Type:	None
Reference Method:	EPA IO 3.5 and IO 3.1	Preservative:	None
Ref. Prep Method:	EPA IO 3.5		

<u>Parameter Name</u>	<u>Reporting Limit</u>
Beryllium	ng/Filter
Vanadium	ng/Filter
Chromium	ng/Filter
Manganese	ng/Filter
Cobalt	ng/Filter
Nickel	ng/Filter
Arsenic	ng/Filter
Selenium	ng/Filter
Strontium	ng/Filter
Molybdenum	ng/Filter
Silver	ng/Filter
Cadmium	ng/Filter
Antimony	ng/Filter
Barium	ng/Filter
Lead	ng/Filter

Hemp Total Metals

Hold Time (d):	180	Bottle Type:	125 mL Rd Plastic
Reference Method:	EPA 6020B	Preservative:	Cool 4° C
Ref. Prep Method:	SW 3051		

<u>Parameter Name</u>	<u>Reporting Limit</u>
Chromium	1.0 mg/kg dw
Nickel	0.20 mg/kg dw
Copper	1.0 mg/kg dw
Zinc	2.0 mg/kg dw
Arsenic	0.10 mg/kg dw
Cadmium	0.10 mg/kg dw
Mercury	0.010 mg/kg dw
Lead	0.10 mg/kg dw

Maple Syrup Lead

Hold Time (d):	180	Bottle Type:	60 mL glass vial
Reference Method:	EPA 6020B	Preservative:	Freeze
Ref. Prep Method:	SW 3015 A		

<u>Parameter Name</u>	<u>Reporting Limit</u>
Lead	0.050 mg/kg ww

Mercury by ICP MS

Hold Time (d):	28	Bottle Type:	125 mL Rd Plastic
Reference Method:	SW 6020B	Preservative:	HNO3 to pH < 2
Ref. Prep Method:	SW 3015A		

<u>Parameter Name</u>	<u>Reporting Limit</u>
Mercury	0.10 µg/L

Lab Section: Inorganics - Metals

Metals Acid Rain

Hold Time (d):	180	Bottle Type:	125 mL Rd Plastic
Reference Method:	SW-846 6020B	Preservative:	HNO ₃ to pH < 2
<u>Parameter Name</u>		<u>Reporting Limit</u>	
Dissolved Sodium*		0.050 mg/L	
Dissolved Magnesium*		0.010 mg/L	
Dissolved Aluminum*		10 µg/L	
Dissolved Potassium*		0.050 mg/L	
Dissolved Calcium*		0.050 mg/L	
Dissolved Calculated Hardness		0.18 mg CaCO ₃ /L	

Metals Acid Rain Organic Aluminum

Hold Time (d):	180	Bottle Type:	125 mL Rd Plastic
Reference Method:	SW 6020B	Preservative:	None
<u>Parameter Name</u>		<u>Reporting Limit</u>	
Organic Aluminum		10 µg/L	
Total Aluminum		10 µg/L	

Metals Dissolved

Hold Time (d):	180	Bottle Type:	125 mL Rd Plastic
Reference Method:	SW-846 6020B	Preservative:	HNO ₃ to pH < 2; Filter 0.45 µm
Ref. Prep Method:	SW 3020A		
<u>Parameter Name</u>		<u>Reporting Limit</u>	
Dissolved Beryllium*		1.0 µg/L	
Dissolved Sodium*		0.10 mg/L	
Dissolved Magnesium*		0.020 mg/L	
Dissolved Aluminum*		20 µg/L	
Dissolved Potassium*		0.10 mg/L	
Dissolved Calcium*		0.50 mg/L	
Dissolved Vanadium*		1.0 µg/L	
Dissolved Chromium*		1.0 µg/L	
Dissolved Manganese*		5.0 µg/L	
Dissolved Iron*		50.0 µg/L	
Dissolved Cobalt*		1.0 µg/L	
Dissolved Nickel*		1.0 µg/L	
Dissolved Copper*		5.0 µg/L	
Dissolved Zinc*		10.0 µg/L	
Dissolved Arsenic*		1.0 µg/L	
Dissolved Selenium*		1.0 µg/L	
Dissolved Strontium*		5.0 µg/L	
Dissolved Molybdenum*		5.0 µg/L	
Dissolved Silver*		1.0 µg/L	
Dissolved Cadmium*		1.0 µg/L	
Dissolved Antimony*		5.0 µg/L	
Dissolved Barium*		1.0 µg/L	
Dissolved Thallium*		1.0 µg/L	
Dissolved Lead*		1.0 µg/L	
Dissolved Uranium*		1.0 µg/L	
Dissolved Calculated Hardness		1.36 mg CaCO ₃ /L	

Lab Section: Inorganics - Metals

Metals Earth

Hold Time (d):	180	Bottle Type:	125 mL Rd Plastic
Reference Method:	SW-846 6020B	Preservative:	HNO3 to pH < 2
Ref. Prep Method:	SW 3020A		

<u>Parameter Name</u>	<u>Reporting Limit</u>
Sodium*	0.10 mg/L
Magnesium*	0.020 mg/L
Aluminum*	20 µg/L
Potassium*	0.10 mg/L
Calcium*	0.50 mg/L
Manganese*	5.0 µg/L
Iron*	50.0 µg/L
Total Calculated Hardness	1.36 mg CaCO3/L

Metals Earth Dissolved

Hold Time (d):	180	Bottle Type:	125 mL Rd Plastic
Reference Method:	SW-846 6020B	Preservative:	HNO3 to pH < 2
Ref. Prep Method:	SW 3020A		

<u>Parameter Name</u>	<u>Reporting Limit</u>
Dissolved Sodium*	0.10 mg/L
Dissolved Magnesium*	0.020 mg/L
Dissolved Aluminum*	20 µg/L
Dissolved Potassium*	0.10 mg/L
Dissolved Calcium*	0.50 mg/L
Dissolved Manganese*	5.0 µg/L
Dissolved Iron*	50.0 µg/L
Dissolved Total Calculated Hardness	1.36 mg CaCO3/L

Metals Landfill

Hold Time (d):	180	Bottle Type:	125 mL Rd Plastic
Reference Method:	SW-846 6020B	Preservative:	HNO3 to pH < 2
Ref. Prep Method:	SW-846 3020A		

<u>Parameter Name</u>	<u>Reporting Limit</u>
Sodium*	0.10 mg/L
Magnesium*	0.020 mg/L
Calcium*	0.50 mg/L
Chromium*	1.0 µg/L
Manganese*	5.0 µg/L
Iron*	50.0 µg/L
Nickel*	1.0 µg/L
Copper*	5.0 µg/L
Zinc*	10.0 µg/L
Arsenic*	1.0 µg/L
Cadmium*	1.0 µg/L
Barium*	1.0 µg/L
Lead*	1.0 µg/L
Total Calculated Hardness	1.36 mg CaCO3/L

Lab Section: Inorganics - Metals

Metals Landfill Dissolved

Hold Time (d): 180
Reference Method: SW-846 6020B
Ref. Prep Method: SW-846 3020A

Bottle Type: 125 ml Rd Plastic
Preservative: HNO₃ to pH < 2; Filter 0.45 µm

<u>Parameter Name</u>	<u>Reporting Limit</u>
Dissolved Sodium*	0.10 mg/L
Dissolved Magnesium*	0.020 mg/L
Dissolved Calcium*	0.50 mg/L
Dissolved Chromium*	1.0 µg/L
Dissolved Manganese*	5.0 µg/L
Dissolved Iron*	50.0 µg/L
Dissolved Nickel*	1.0 µg/L
Dissolved Copper*	5.0 µg/L
Dissolved Zinc*	10.0 µg/L
Dissolved Arsenic*	1.0 µg/L
Dissolved Cadmium*	1.0 µg/L
Dissolved Barium*	1.0 µg/L
Dissolved Lead	1.0 µg/L
Total Calculated Hardness	1.36 mg CaCO ₃ /L

Metals Organic Aluminum

Hold Time (d): 180
Reference Method: SW 6020B

Bottle Type: 125 mL Rd Plastic
Preservative: None

<u>Parameter Name</u>	<u>Reporting Limit</u>
Organic Aluminum	20 µg/L

Lab Section: Inorganics - Metals

Metals Total

Hold Time (d):	180	Bottle Type:	125 mL Rd Plastic
Reference Method:	SW-846 6020B	Preservative:	HNO3 to pH < 2
Ref. Prep Method:	SW 3020A		

<u>Parameter Name</u>	<u>Reporting Limit</u>
Beryllium*	1.0 µg/L
Sodium*	0.10 mg/L
Magnesium*	0.020 mg/L
Aluminum*	20 µg/L
Potassium*	0.10 mg/L
Calcium*	0.50 mg/L
Vanadium*	1.0 µg/L
Chromium*	1.0 µg/L
Manganese*	5.0 µg/L
Iron*	50.0 µg/L
Cobalt*	1.0 µg/L
Nickel*	1.0 µg/L
Copper*	5.0 µg/L
Zinc*	10.0 µg/L
Arsenic*	1.0 µg/L
Selenium*	1.0 µg/L
Strontium*	5.0 µg/L
Molybdenum*	5.0 µg/L
Silver*	1.0 µg/L
Cadmium*	1.0 µg/L
Antimony*	5.0 µg/L
Barium*	1.0 µg/L
Thallium*	1.0 µg/L
Lead*	1.0 µg/L
Uranium*	1.0 µg/L
Total Calculated Hardness	1.36 mg CaCO3/L

Lab Section: Inorganics - NonAuto

Chlorophyll-a

Hold Time (d):	21	Bottle Type:	None
Reference Method:	EPA 445.0	Preservative:	freeze
Ref. Prep Method:	EPA 445.0		
<u>Parameter Name</u>		<u>Reporting Limit</u>	
Chlorophyll-a		0.50 µg/L	

COD

Hold Time (d):	28	Bottle Type:	50 mL Plastic Blue Cap
Reference Method:	Hach 8000	Preservative:	H2SO4 to pH < 2; Cool 4 °C
<u>Parameter Name</u>		<u>Reporting Limit</u>	
COD*		15.0 mg/L	

Conductivity

Hold Time (d):	28	Bottle Type:	125 mL Rd Plastic
Reference Method:	SM 2510 B	Preservative:	Cool 4° C
<u>Parameter Name</u>		<u>Reporting Limit</u>	
Conductivity*		2.00 umhos/cm	

Gran Alkalinity

Hold Time (d):	10	Bottle Type:	250 mL Round Plastic
Reference Method:	VAEL 5.21.1	Preservative:	Cool 4° C
<u>Parameter Name</u>		<u>Reporting Limit</u>	
Gran Alkalinity		mg CaCO3/L	

Total Suspended Solids

Hold Time (d):	7	Bottle Type:	1 Liter Plastic
Reference Method:	SM 2540 D	Preservative:	Cool 4° C
Ref. Prep Method:	SM 2540 D		
<u>Parameter Name</u>		<u>Reporting Limit</u>	
Total Suspended Solids*		2.5 mg/L	

Turbidity

Hold Time (d):	2	Bottle Type:	250 mL square plastic
Reference Method:	SM 2130 B	Preservative:	Cool 4° C
<u>Parameter Name</u>		<u>Reporting Limit</u>	
Turbidity*		0.2 NTU	

Lab Section: Microbiology
E. coli MPN

Hold Time (d):	0.333	Bottle Type:	IDEXX, 120 mL
Reference Method:	SM 9223B	Preservative:	Cool 4° C
Parameter Name		Reporting Limit	
Coliform, E.coli*			1.0 mpn/100ml

E. coli P/A

Hold Time (d):	0.333	Bottle Type:	IDEXX, 120 mL
Reference Method:	SM 9223B	Preservative:	Cool 4° C
Parameter Name		Reporting Limit	
Coliform, E.coli			per 100 ml

Free Microcystin Toxins by ELISA

Hold Time (d):	14	Bottle Type:	Unknown
Reference Method:	Beacon, 20-0068	Preservative:	None
Parameter Name		Reporting Limit	
Microcystin Toxins			0.16 ug/L

Total Coliform MPN

Hold Time (d):	0.333	Bottle Type:	IDEXX, 120 mL
Reference Method:	SM 9223B	Preservative:	Cool 4° C
Parameter Name		Reporting Limit	
Total Coliform*			1.0 mpn/100ml

Total Coliform P/A

Hold Time (d):	0.333	Bottle Type:	IDEXX, 120 mL
Reference Method:	SM 9223B	Preservative:	Cool 4° C
Parameter Name		Reporting Limit	
Total Coliform			per 100 ml

Lab Section: Molecular Biology
Tick Pathogens

Hold Time (d):	28	Bottle Type:	None
Reference Method:		Preservative:	None
Parameter Name		Reporting Limit	
A.phagocytophilum			C(t)
B.burgdorferi			C(t)
B.miyamotoi			C(t)
Ba.microti			C(t)
Deer Tick Virus			C(t)
Actin			C(t)

Lab Section: Semi-Volatiles

Corn Herbicides

Hold Time (d):	14	Bottle Type:	1 L Glass Amber
Reference Method:	VAEL-Corn Herbicide	Preservative:	Cool 4° C
Ref. Prep Method:	Autotrace		

<u>Parameter Name</u>	<u>Reporting Limit</u>
Acetochlor	0.050 µg/L
Alachlor	0.050 µg/L
Atrazine	0.050 µg/L
Dimethenamid	0.050 µg/L
Metolachlor	0.050 µg/L
Simazine	0.050 µg/L
d5-Atrazine	% Recovery

Glyphosate

Hold Time (d):	90	Bottle Type:	50 ml Plastic Green Cap
Reference Method:	USGS 01-454	Preservative:	None
Ref. Prep Method:	Glyphosate-FMOC		

<u>Parameter Name</u>	<u>Reporting Limit</u>
AMPA	10 µg/L
Glyphosate	10 µg/L

Neonic - CHMetabs

Hold Time (d):	14	Bottle Type:	1 L Glass Amber
Reference Method:	VAEL-Neonic - CHMetabs	Preservative:	Cool 4° C
Ref. Prep Method:	Autotrace		

<u>Parameter Name</u>	<u>Reporting Limit</u>
Caffeine	0.050 µg/L
Thiamethoxam	0.050 µg/L
d3-Clothianidin	% Recovery
Clothianidin	0.050 µg/L
Imidacloprid	0.050 µg/L
Atrazine desethyl	0.050 µg/L
Dimethenamid ESA	0.050 µg/L
Mesotrione	0.050 µg/L
Alachlor ESA	0.050 µg/L
Acetochlor ESA	0.050 µg/L
Metolachlor ESA	0.050 µg/L
Atrazine	0.050 µg/L
Bicyclopyrone	0.050 µg/L
Metolachlor	0.050 µg/L

PCBs in Air

Hold Time (d):	7	Bottle Type:	ORBO 1000
Reference Method:	EPA 8082A	Preservative:	None
Ref. Prep Method:	EPA 3545A		

<u>Parameter Name</u>	<u>Reporting Limit</u>
Aroclor 1221	10.0 ng/m ³
Aroclor 1232	10.0 ng/m ³
Aroclor 1016	10.0 ng/m ³
Aroclor 1242	10.0 ng/m ³
Aroclor 1248	10.0 ng/m ³
Aroclor 1254	10.0 ng/m ³
Aroclor 1260	10.0 ng/m ³
Aroclor 1262	10.0 ng/m ³
Aroclor 1268	10.0 ng/m ³
Total Reportable PCBs	10.0 ng/m ³

Lab Section: Semi-Volatiles

Percent Moisture

Hold Time (d):	180	Bottle Type:	None
Reference Method:		Preservative:	None
Parameter Name		Reporting Limit	
Percent Moisture		% Moisture	

Potency

Hold Time (d):	14	Bottle Type:	None
Reference Method:	AOAC 2018.11	Preservative:	None
Ref. Prep Method:	Potency		
Parameter Name		Reporting Limit	
Cannabidiol (CBD)		0.0025 % w/dw	
Cannabigerol (CBG)		0.0025 % w/dw	
Cannabidiolic Acid (CBDA)		0.0025 % w/dw	
Cannabigerolic Acid (CBGA)		0.0025 % w/dw	
Cannabinol (CBN)		0.0025 % w/dw	
delta9-Tetrahydrocannabinol (d9-THC)		0.0025 % w/dw	
delta8-Tetrahydrocannabinol (d8-THC)		0.0025 % w/dw	
Cannabichromene (CBC)		0.0025 % w/dw	
Tetrahydrocannabinolic Acid (THCA)		0.0025 % w/dw	
Total CBD		0.0025 % w/dw	
Total THC		0.0025 % w/dw	
Total CBD : Total THC			

Lab Section: Volatiles

TO11

Hold Time (d):	14	Bottle Type:	DNPH Cartridge
Reference Method:	EPA TO11A	Preservative:	Cool 4° C
Ref. Prep Method:	TO11		

<u>Parameter Name</u>	<u>Reporting Limit</u>
Formaldehyde	µg/CTRG
Acetaldehyde	µg/CTRG
Acetone	µg/CTRG
Propionaldehyde	µg/CTRG
Butyraldehyde	µg/CTRG
Benzaldehyde	µg/CTRG
Isovaleraldehyde	µg/CTRG
Valeraldehyde	µg/CTRG
Hexanaldehyde	µg/CTRG
2,5-Dimethylbenzaldehyde	µg/CTRG
o-Tolualdehyde	µg/CTRG
m-Tolualdehyde	µg/CTRG
p-Tolualdehyde	µg/CTRG

Lab Section: Volatiles

TO15

Hold Time (d):	30	Bottle Type:	6 L SilcoCan
Reference Method:	EPA TO15	Preservative:	None

<u>Parameter Name</u>	<u>Reporting Limit</u>
Dichlorodifluoromethane	ppbv
Chloromethane	ppbv
Dichlorotetrafluoroethane	ppbv
Vinyl Chloride	ppbv
1,3-Butadiene	ppbv
Ethylene Oxide	ppbv
Bromomethane	ppbv
Chloroethane	ppbv
Acrolein	ppbv
Trichlorofluoromethane	ppbv
Acrylonitrile	ppbv
1,1-Dichloroethene	ppbv
Methylene Chloride	ppbv
3-Chloropropene	ppbv
Trichlorotrifluoroethane	ppbv
trans-1,2-Dichloroethylene	ppbv
1,1-Dichloroethane	ppbv
Methyl tert-Butyl Ether	ppbv
Chloroprene	ppbv
cis-1,2-Dichloroethylene	ppbv
Bromochloromethane	ppbv
Chloroform	ppbv
Ethyl tert-Butyl Ether	ppbv
1,2-Dichloroethane	ppbv
1,1,1-Trichloroethane	ppbv
Benzene	ppbv
Carbon Tetrachloride	ppbv
tert-Amyl Methyl Ether	ppbv
Ethyl Acrylate	ppbv
1,2-Dichloropropane	ppbv
Bromodichloromethane	ppbv
Trichloroethylene	ppbv
Methyl Methacrylate	ppbv
Methyl Isobutyl Ketone	ppbv
cis-1,3-Dichloropropene	ppbv
trans-1,3-Dichloropropene	ppbv
1,1,2-Trichloroethane	ppbv
Toluene	ppbv
Dibromochloromethane	ppbv
1,2-Dibromoethane	ppbv
n-Octane	ppbv
Tetrachloroethylene	ppbv
Chlorobenzene	ppbv
Ethylbenzene	ppbv
m,p-Xylene	ppbv
Bromoform	ppbv
Styrene	ppbv
1,1,2,2-Tetrachloroethane	ppbv
o-Xylene	ppbv
Bromofluorobenzene	% Recovery

Lab Section: Volatiles

1,3,5-Trimethylbenzene	ppbv
1,2,4-Trimethylbenzene	ppbv
m-Dichlorobenzene	ppbv
p-Dichlorobenzene	ppbv
o-Dichlorobenzene	ppbv
1,2,4-Trichlorobenzene	ppbv
Hexachloro-1,3-butadiene	ppbv
