



Chris Papastrat
Edward Crumb
Ronald Lake

Binghamton-Johnson City JOINT SEWAGE BOARD



George Kolba, Jr.
Stephen Andrew
Bruce King



November 30, 2022

Mr. David Kilmer
Water Department, Town of Conklin
P.O. Box 182
Conklin, NY 13748

Re: Binghamton-Johnson City Joint Sewage Board
Industrial Wastewater Pretreatment Program
Annual Inspection

Dear Mr. Kilmer:

The Annual Industrial Wastewater Pretreatment Program inspection and sampling completed on November 10th, 2022 at the Town of Conklin Landfill indicates that your facility was satisfactorily meeting the conditions established in your Industrial Wastewater Discharge Permit (Permit No. 031). A copy of the laboratory report is attached for your review and reference.

The Joint Sewage Board appreciates your cooperation in the pretreatment program. If you have any questions or concerns, please feel free to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read "E. Wagner", written over a horizontal line.

Elliott Wagner
Superintendent

Enclosure

cc: Adam Scicchitano, EIT, GHD (w/o enc.)

Binghamton-Johnson City Joint Sewage Treatment Facilities
4480 Vestal Road, Vestal, New York 13850
Phone: 607-729-2975 Fax: 607-729-3041
Email: bjcwntp@stny.rr.com



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S2K0349

Binghamton-Johnson City Joint STP

Kristen Tocheny
4480 Old Vestal RD
Vestal, NY 13850

Project Name: Pretreatment - Town of Conklin

Landfill
Project / PO Number: N/A
Received: 11/10/2022
Reported: 11/30/2022

Analytical Testing Parameters

Client Sample ID:	Sample Tank Prior to Discharge	Collected By:	Adam Scicchitano
Sample Matrix:	Wastewater	Collection Date:	11/10/2022 9:15
Lab Sample ID:	S2K0349-01		

Analyses Performed by: Microbac Laboratories Inc., - Marietta, OH

Inorganics Total	Result	RL	Units	DF	Note	Prepared	Analyzed	Analyst
SM 4500-CN ⁻ C plus E-2016								
Cyanide - Total	<0.0100	0.0100	mg/L	1		11/16/22 1403	11/21/22 1717	TTB
General Parameters	Result	RL	Units	DF	Note	Prepared	Analyzed	Analyst
EPA 1010A								
Flashpoint	> 65		°C	1			11/22/22 1600	CPD
Metals Total by AA	Result	RL	Units	DF	Note	Prepared	Analyzed	Analyst
EPA 245.1, Rv. 3 (1994)								
Mercury	<0.000200	0.000200	mg/L	1		11/17/22 0715	11/17/22 1644	TMM
Metals Total by ICP	Result	RL	Units	DF	Note	Prepared	Analyzed	Analyst
EPA 200.7, Rv. 4.4 (1994)								
Arsenic	<0.00800	0.00800	mg/L	1		11/17/22 0300	11/22/22 1153	LSJ
Cadmium	<0.00160	0.00160	mg/L	1		11/17/22 0300	11/22/22 1153	LSJ
Chromium	<0.00400	0.00400	mg/L	1		11/17/22 0300	11/22/22 1153	LSJ
Copper	<0.00800	0.00800	mg/L	1	Q2	11/17/22 0300	11/22/22 1153	LSJ
Iron	0.207	0.0800	mg/L	1		11/17/22 0300	11/22/22 1153	LSJ
Lead	<0.0160	0.0160	mg/L	1		11/17/22 0300	11/22/22 1153	LSJ
Nickel	<0.0160	0.0160	mg/L	1		11/17/22 0300	11/22/22 1153	LSJ
Silver	<0.00800	0.00800	mg/L	1	Q4	11/17/22 0300	11/22/22 1153	LSJ
Zinc	0.0201	0.0200	mg/L	1		11/17/22 0300	11/22/22 1153	LSJ
Volatile Organic Compounds by GCMS	Result	RL	Units	DF	Note	Prepared	Analyzed	Analyst
EPA 624.1								
Acrolein	<5.00	5.00	ug/L	1			11/23/22 1413	CCC
Acrylonitrile	<5.00	5.00	ug/L	1			11/17/22 2343	CCC
Benzene	<0.500	0.500	ug/L	1			11/17/22 2343	CCC
Bromodichloromethane	<1.00	1.00	ug/L	1			11/17/22 2343	CCC
Bromoform	<1.00	1.00	ug/L	1			11/17/22 2343	CCC
Bromomethane	<1.00	1.00	ug/L	1			11/17/22 2343	CCC
Carbon tetrachloride	<0.500	0.500	ug/L	1			11/17/22 2343	CCC
Chlorobenzene	<0.500	0.500	ug/L	1			11/17/22 2343	CCC
Chloroethane (Ethyl chloride)	<1.00	1.00	ug/L	1			11/17/22 2343	CCC
2-Chloroethyl vinyl ether	<5.00	5.00	ug/L	1			11/17/22 2343	CCC

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Page 1 of 7



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S2K0349

Client Sample ID: Sample Tank Prior to Discharge
Sample Matrix: Wastewater
Lab Sample ID: S2K0349-01

Collected By: Adam Scicchitano
Collection Date: 11/10/2022 9:15

Volatile Organic Compounds by GCMS	Result	RL	Units	DF	Note	Prepared	Analyzed	Analyst
Chloroform	<0.500	0.500	ug/L	1			11/17/22 2343	CCC
Chloromethane	<1.00	1.00	ug/L	1			11/17/22 2343	CCC
Dibromomethane	<1.00	1.00	ug/L	1	Y		11/17/22 2343	CCC
1,3-Dichlorobenzene	<1.00	1.00	ug/L	1			11/17/22 2343	CCC
1,2-Dichlorobenzene	<1.00	1.00	ug/L	1			11/17/22 2343	CCC
1,4-Dichlorobenzene	<1.00	1.00	ug/L	1			11/17/22 2343	CCC
1,2-Dichloroethane	<1.00	1.00	ug/L	1			11/17/22 2343	CCC
1,1-Dichloroethane	<1.00	1.00	ug/L	1			11/17/22 2343	CCC
1,1-Dichloroethene	<1.00	1.00	ug/L	1			11/17/22 2343	CCC
cis-1,2-Dichloroethene	<0.500	0.500	ug/L	1			11/17/22 2343	CCC
trans-1,2-Dichloroethene	<0.500	0.500	ug/L	1			11/17/22 2343	CCC
1,2-Dichloropropane	<1.00	1.00	ug/L	1			11/17/22 2343	CCC
trans-1,3-Dichloropropene	<0.500	0.500	ug/L	1			11/17/22 2343	CCC
cis-1,3-Dichloropropene	<0.500	0.500	ug/L	1			11/17/22 2343	CCC
Ethylbenzene	<0.500	0.500	ug/L	1			11/17/22 2343	CCC
Methylene chloride	<0.500	0.500	ug/L	1			11/17/22 2343	CCC
1,1,2,2-Tetrachloroethane	<0.500	0.500	ug/L	1			11/17/22 2343	CCC
Tetrachloroethene	<0.500	0.500	ug/L	1			11/17/22 2343	CCC
Toluene	<0.500	0.500	ug/L	1			11/17/22 2343	CCC
1,1,1-Trichloroethane	<1.00	1.00	ug/L	1			11/17/22 2343	CCC
1,1,2-Trichloroethane	<0.500	0.500	ug/L	1			11/17/22 2343	CCC
Trichloroethene	<0.500	0.500	ug/L	1			11/17/22 2343	CCC
Vinyl chloride	<0.500	0.500	ug/L	1			11/17/22 2343	CCC
m-,p-Xylene	<1.00	1.00	ug/L	1			11/17/22 2343	CCC
o-Xylene	<0.500	0.500	ug/L	1			11/17/22 2343	CCC
Xylenes	<1.00	1.00	ug/L	1			11/17/22 2343	CCC
Surrogate: 4-Bromofluorobenzene	110	Limit: 60-140	% Rec	1			11/17/22 2343	CCC
Surrogate: 4-Bromofluorobenzene	110	Limit: 60-140	% Rec	1			11/17/22 2343	CCC
Surrogate: 4-Bromofluorobenzene	94.4	Limit: 60-140	% Rec	1			11/23/22 1413	CCC
Surrogate: 1,2-Dichloroethane-d4	99.3	Limit: 63-140	% Rec	1			11/17/22 2343	CCC
Surrogate: 1,2-Dichloroethane-d4	99.3	Limit: 63-140	% Rec	1			11/17/22 2343	CCC
Surrogate: 1,2-Dichloroethane-d4	106	Limit: 63-140	% Rec	1			11/23/22 1413	CCC
Surrogate: Toluene-d8	98.9	Limit: 60-140	% Rec	1			11/23/22 1413	CCC
Surrogate: Toluene-d8	107	Limit: 60-140	% Rec	1			11/17/22 2343	CCC
Surrogate: Toluene-d8	107	Limit: 60-140	% Rec	1			11/17/22 2343	CCC

Polychlorinated Biphenyls (PCBs) by GC/ECD	Result	RL	Units	DF	Note	Prepared	Analyzed	Analyst
EPA 608.3 GC-ECD								
Aroclor-1016 (PCB-1016)	<0.483	0.483	ug/L	1		11/16/22 0927	11/18/22 1321	ECL
Aroclor-1221 (PCB-1221)	<0.483	0.483	ug/L	1		11/16/22 0927	11/18/22 1321	ECL
Aroclor-1232 (PCB-1232)	<0.483	0.483	ug/L	1		11/16/22 0927	11/18/22 1321	ECL
Aroclor-1242 (PCB-1242)	<0.483	0.483	ug/L	1		11/16/22 0927	11/18/22 1321	ECL
Aroclor-1248 (PCB-1248)	<0.483	0.483	ug/L	1		11/16/22 0927	11/18/22 1321	ECL

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Page 2 of 7



Microbac Laboratories, Inc., Sayre Division

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S2K0349

Client Sample ID:	Sample Tank Prior to Discharge	Collected By:	Adam Scicchitano
Sample Matrix:	Wastewater	Collection Date:	11/10/2022 9:15
Lab Sample ID:	S2K0349-01		

Polychlorinated Biphenyls (PCBs) by GC/ECD	Result	RL	Units	DF	Note	Prepared	Analyzed	Analyst
Aroclor-1254 (PCB-1254)	<0.483	0.483	ug/L	1		11/16/22 0927	11/18/22 1321	ECL
Aroclor-1260 (PCB-1260)	<0.483	0.483	ug/L	1		11/16/22 0927	11/18/22 1321	ECL
Aroclor-1262 (PCB-1262)	<0.483	0.483	ug/L	1	Y	11/16/22 0927	11/18/22 1321	ECL
Aroclor-1268 (PCB-1268)	<0.483	0.483	ug/L	1	Y	11/16/22 0927	11/18/22 1321	ECL
Surrogate: Decachlorobiphenyl (BZ-209)	45.7	Limit: 20-140	% Rec	1		11/16/22 0927	11/18/22 1321	ECL
Surrogate: 2,4,5,6-Tetrachloro-m-xylene	84.9	Limit: 20-180	% Rec	1		11/16/22 0927	11/18/22 1321	ECL

Semivolatile Organic Compounds by GC/MS	Result	RL	Units	DF	Note	Prepared	Analyzed	Analyst
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EPA 625.1	Method Notes: AC							
Acenaphthene	<4.83	4.83	ug/L	1	Q3	11/17/22 1400	11/24/22 0520	JDS
Acenaphthylene	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Anthracene	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Benzidine	<24.2	24.2	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Benzo(a)anthracene	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Benzo(b)fluoranthene	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Benzo(g,h,i)perylene	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Benzo(k)fluoranthene	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
4-Bromophenyl phenyl ether	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
bis(2-Chloroethoxy)methane	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
bis(2-Chloroisopropyl) ether	<4.83	4.83	ug/L	1	Q3	11/17/22 1400	11/24/22 0520	JDS
2-Chloronaphthalene	<4.83	4.83	ug/L	1	Q3	11/17/22 1400	11/24/22 0520	JDS
4-Chlorophenyl phenylether	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Chrysene	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Dibenz(a,h) anthracene	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Di-n-butyl phthalate	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
3,3'-Dichlorobenzidine	<9.66	9.66	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Diethyl phthalate	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Dimethyl phthalate	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
2,6-Dinitrotoluene	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
2,4-Dinitrotoluene	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Di-n-octyl phthalate	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
bis(2-Ethylhexyl)phthalate	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Fluoranthene	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Fluorene	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Hexachlorobenzene	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Hexachlorobutadiene	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Hexachloroethane	<4.83	4.83	ug/L	1	Q3	11/17/22 1400	11/24/22 0520	JDS
Indeno(1,2,3-cd) pyrene	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Isophorone	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Naphthalene	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Nitrobenzene	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
n-Nitrosodipropylamine	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS

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Page 3 of 7



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S2K0349

Client Sample ID: Sample Tank Prior to Discharge
Sample Matrix: Wastewater
Lab Sample ID: S2K0349-01

Collected By: Adam Scicchitano
Collection Date: 11/10/2022 9:15

Semivolatile Organic Compounds by GCMS	Result	RL	Units	DF	Note	Prepared	Analyzed	Analyst
Phenanthrene	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
Pyrene	<4.83	4.83	ug/L	1		11/17/22 1400	11/24/22 0520	JDS
1,2,4-Trichlorobenzene	<4.83	4.83	ug/L	1	Q3	11/17/22 1400	11/24/22 0520	JDS
Total Cresols	0.00		ug/L	1	Y	11/17/22 1400	11/24/22 0520	JDS
Total Phthalates	0.00		ug/L	1	Y	11/17/22 1400	11/24/22 0520	JDS
Phenolics, Total	<4.83	4.83	ug/L	1	Y	11/17/22 1400	11/24/22 0520	JDS
Surrogate: 2-Fluorobiphenyl	44.3	Limit: 43-116	% Rec	1		11/17/22 1400	11/24/22 0520	JDS
Surrogate: 2-Fluorophenol	26.8	Limit: 19-119	% Rec	1		11/17/22 1400	11/24/22 0520	JDS
Surrogate: Nitrobenzene-d5	46.2	Limit: 35-114	% Rec	1		11/17/22 1400	11/24/22 0520	JDS
Surrogate: Phenol-d5	15.1	Limit: 10-94	% Rec	1		11/17/22 1400	11/24/22 0520	JDS
Surrogate: p-Terphenyl-d14	83.8	Limit: 10-130	% Rec	1		11/17/22 1400	11/24/22 0520	JDS
Surrogate: 2,4,6-Tribromophenol	83.6	Limit: 22-142	% Rec	1		11/17/22 1400	11/24/22 0520	JDS

Analyses Performed by: Microbac Laboratories, Inc., Pittston Division

Inorganics Total	Result	RL	Units	DF	Note	Prepared	Analyzed	Analyst
Calculation								
Ammonia as NH3 (Calc)	<0.243	0.243	mg/L	1		11/14/22 0751	11/15/22 1133	KHP
EPA 1664A								
Oil & Grease	<5.00	5.00	mg/L	1		11/17/22 0834	11/17/22 1550	JSG
EPA 350.1, Rv. 2 (1993)								
Ammonia as N	<0.200	0.200	mg/L	1		11/14/22 0751	11/15/22 1133	KHP
EPA 351.2, Rv. 2 (1993)								
Total Kjeldahl Nitrogen (TKN)	<0.500	0.500	mg/L	1		11/16/22 0721	11/16/22 1621	KHP
SM 2540 D-2011								
Total Suspended Solids (TSS)	<4.81	4.81	mg/L	2		11/14/22 1238	11/16/22 1059	JSG
SM 5210 B-2016								
Biochemical Oxygen Demand (BOD5)	<3.00	3.00	mg/L	2		11/11/22 1554	11/16/22 1514	MAS

Analyses Performed by: Customer

Field Parameters	Result	RL	Units	DF	Note	Prepared	Analyzed	Analyst
pH	6.50		S.U.	1			11/10/22 0915	CUS



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S2K0349

Definitions

°C:	Degrees Celsius
AC:	Insufficient volume for re-extraction.
MDL:	Minimum Detection Limit
mg/L:	Milligrams per Liter
Q2:	LCS recovery is above acceptance limits. However there is no impact on the reported value.
Q3:	LCS recovery is below acceptance limits. The reported value is estimated.
Q4:	ICV recovery is above acceptance limits. The reported value is estimated.
RL:	Reporting Limit
S.U.:	Standard Units
ug/L:	Micrograms per Liter
ug/mL:	Micrograms per Milliliter
Y:	This analyte is not on the laboratory's current scope of accreditation.

Project Requested Certification(s)

Microbac Laboratories Inc., - Marietta, OH
10861

NY State Department of Health

Microbac Laboratories, Inc., Pittston Division
12150

New York State Department of Health

Report Comments

Samples were received in proper condition and the reported results conform to applicable accreditation standard unless otherwise noted.

*The data and information on this, and other accompanying documents, represents only the sample(s) analyzed. This report is incomplete unless all pages indicated in the footnote are present and an authorized signature is included. **The services were provided under and subject to Microbac's standard terms and conditions which can be located and reviewed at <<https://www.microbac.com/standard-terms-conditions>>.***

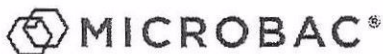
Reviewed and Approved By:

Sara Lechleitner
Customer Relationship Coordinator
Reported: 11/30/2022 13:28

Microbac Laboratories, Inc.

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Page 5 of 7



Chain of Custody

Microbac Laboratories, Inc., Sayre Division

Lab Contact: Sara Lechleitner



S2K0349

TAT 7 days

Binghamton-Johnson City Joint STP

Kristen Tocheny
4480 Old Vestal RD
Vestal, NY 13850
Phone: (607) 729-2975
ktocheny@bjcwwtp.onmicrosoft.com

Project Name: Pretreatment - Town of Conklin Landfill

Project/PO Number: N/A
Tenatively Scheduled: 11/9/2022
Route:

Client Sample ID: Sample Tank Prior to Discharge

Lab Sample ID: S2K0349-01

Matrix: Wastewater

Type: Grab

Sampled Date & Time: 11/10/22 9:15am

Analysis	Method	Field Results/Comments	Hold Time
200.7 Ag	EPA 200.7, Rv. 4.4 (1994)		180 days
200.7 As	EPA 200.7, Rv. 4.4 (1994)		180 days
200.7 Cd	EPA 200.7, Rv. 4.4 (1994)		180 days
200.7 Cr	EPA 200.7, Rv. 4.4 (1994)		180 days
200.7 Cu	EPA 200.7, Rv. 4.4 (1994)		180 days
200.7 Fe	EPA 200.7, Rv. 4.4 (1994)		180 days
200.7 Ni	EPA 200.7, Rv. 4.4 (1994)		180 days
200.7 Pb	EPA 200.7, Rv. 4.4 (1994)		180 days
200.7 Zn	EPA 200.7, Rv. 4.4 (1994)		180 days
245.1 Hg	EPA 245.1, Rv. 3 (1994)		28 days
608.3 PCB	EPA 608		7 days
624 VOC 2-CLEVE	EPA 624.1		14 days
624.1 VOC	EPA 624.1		14 days
624.1 VOC ACR ACN CVE	EPA 624.1		14 days
625.1 SVOC	EPA 625		7 days
Ammonia as NH3 E350.1 CALC PKG	NA		28 days
Ammonia E350.1	EPA 350.1, Rv. 2 (1993)		28 days
BOD5 SM5210-B	SM 5210 B-2016		2 days
CN Total E335.4	EPA 335.4, Rv. 1 (1993)		14 days
Flashpoint E1010A	EPA 1010A		28 days
HEM-OG E1664A	EPA 1664A		28 days
TKN E351.2	EPA 351.2, Rv. 2 (1993)		28 days
TSS SM2540-D	SM 2540 D-2011		7 days
Field Flow GPM	NA	Instrument: <u>NA</u> Result: <u>NA</u> Unit: <u>/</u>	
Field pH SM4500-H_B	SM 4500-H+ B-2011	Instrument: <u>Strips</u> Result: <u>6.5</u> Unit: <u>/</u>	

624 VOC TTO List:
2 - 40ml Vials (pH = 7)
2 - 40ml Vials add 2 drops of HCL (pH = 4-5)
2 - 40ml Vials HCL (pH = <2) Field pH - Client Provided

Microbac Laboratories, Inc.

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Page 1 of 2

Page 6 of 7



Chain of Custody

Microbac Laboratories, Inc., Sayre Division

Lab Contact: Sara Lechleitner



S2K0349

Binghamton-Johnson City Joint STP

Kristen Tocheny
4480 Old Vestal RD
Vestal, NY 13850
Phone: (607) 729-2975
ktocheny@bjcwwtp.onmicrosoft.com

Project Name: Pretreatment - Town of Conklin Landfill

Project/PO Number: N/A
Tenatively Scheduled: 11/9/2022
Route:

Container(s)	Designator
250ml-Bottle HDPE-HNO3	A
40ml-Vial-HCL	B
40ml-Vial-HCL	C
40ml-Vial	D
40ml-Vial	E
40ml-Vial-HCL	F
40ml-Vial-HCL	G
1L-Bottle Glass Amber	H
1L-Bottle Glass Amber	I
1L-Bottle Glass Amber	J
1L-Bottle Glass Amber	K
500ml-Bottle HDPE	L
250ml-Bottle HDPE-NaOH	M
500ml-Bottle HDPE	N
250ml-Bottle HDPE-H2SO4	O
1L-Bottle Glass Amber-H2SO4	P
1L-Bottle Glass Amber-H2SO4	Q
1L-Bottle HDPE	R

Sampled/Relinquished by:	Date/Time: 11/10 11:52 am	Received by:
Printed Name: Adam D. Scicchitano - GHD		Printed Name:
Relinquished by:	Date/Time: 11/10/22 12:53	Received by:
Printed Name:		Printed Name:
Relinquished by:	Date/Time:	Received by:
Printed Name:		Printed Name:

As Received at Laboratory: On Ice: ☒ Yes / No Temp: 14.2 °C Thermometer ID: 12-7 Custody Seal: Yes / No / NA
Total Containers: 18.00

Microbac Laboratories may be unable to perform a portion of the requested testing in which case we will subcontract the analysis to an appropriately accredited laboratory. By signing this document you are acknowledging that you have been informed by Microbac that testing could be subcontracted and agree with this arrangement.

Notes:

624 VOC TTO List:

- 2 - 40ml Vials (pH = 7)
- 2 - 40ml Vials add 2 drops of HCL (pH = 4-5)
- 2 - 40ml Vials HCL (pH = <2)