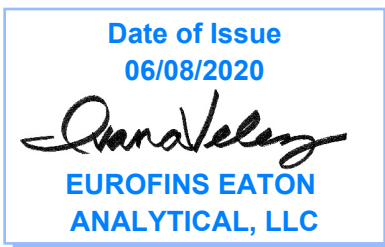


750 Royal Oaks Drive, Suite 100
Monrovia, California 91016-3629
Tel: (626) 386-1100
Fax: (866) 988-3757
1 800 566 LABS (1 800 566 5227)

Laboratory Report

for

Tribeca Beverage, LLC
185 Lackawanna Ave
Woodland Park, NJ 07424
Attention: Mark Zonin



Utah ELCP CA00006

SZN3: Ivana Velez
Project Manager

Report: 869514
Project: BW
Group: Finished Product

* Accredited in accordance with TNI 2016 and ISO/IEC 17025:2017.

* Laboratory certifies that the test results meet all **TNI 2016 and ISO/IEC 17025:2017** requirements unless noted under the individual analysis.

* Following the cover page are State Certification List, ISO 17025 Accredited Method List, Acknowledgement of Samples Received, Comments, Hits Report, Data Report, QC Summary, QC Report and Regulatory Forms, as applicable.

* Test results relate only to the sample(s) tested.

* Test results apply to the sample(s) as received, unless otherwise noted in the comments report (ISO/IEC 17025:2017).

* This report shall not be reproduced except in full, without the written approval of the laboratory.

* This report includes ISO/IEC 17025 and non-ISO 17025 accredited methods.

STATE CERTIFICATION LIST

State	Certification Number	State	Certification Number
Alabama	41060	Montana	Cert 0035
Arizona	AZ0778	Nebraska	Certified
Arkansas	Certified	Nevada	CA000062018
California	2813	New Hampshire *	2959
Colorado	Certified	New Jersey *	CA 008
Connecticut	PH-0107	New Mexico	Certified
Delaware	CA 006	New York *	11320
Florida *	E871024	North Carolina	06701
Georgia	947	North Dakota	R-009
Guam	18-005R	Oregon *	CA200003-005
Hawaii	Certified	Pennsylvania *	68-565
Idaho	Certified	Puerto Rico	Certified
Illinois *	200033	Rhode Island	LAO00326
Indiana	C-CA-01	South Carolina	87016
Iowa - Asbestos	413	South Dakota	Certified
Kansas *	E-10268	Tennessee	TN02839
Kentucky	90107	Texas *	T104704230-18-15
Louisiana *	LA180000	Utah (Primary AB) *	CA00006
Maine	CA0006	Vermont	VT0114
Maryland	224	Virginia *	460260
Commonwealth of Northern Marianas Is.	MP0004	Washington	C838
Massachusetts	M-CA006	EPA Region 5	Certified
Michigan	9906	Los Angeles County Sanitation Districts	10264
Mississippi	Certified		

* NELAP/TNI Recognized Accreditation Bodies

ISO/IEC 17025 Accredited Method List

The tests listed below are accredited and meet the requirements of ISO/IEC 17025 as verified by the ANSI-ASQ National Accreditation Board/A2LA.
 Refer to Certificate and scope of accreditation (5890) found at: <https://www.eurofinsus.com/Eaton>

SPECIFIC TESTS	METHOD OR TECHNIQUE USED	Environmental (Drinking Water)	Environmental (Waste Water)	Water as a Component of Food and Bev/Bev/ Bottled Water
1,2,3-TCP (5 PPT & 0.5 PPT)	CA SRL 524M-TCP	x		x
1,4-Dioxane	EPA 522	x		x
2,3,7,8-TCDD	Modified EPA 1613B	x		x
Acrylamide	In House Method (2440)	x		x
Algal Toxins/Microcystin	In House Method (3570)			
Alkalinity	SM 2320B	x	x	x
Ammonia	EPA 350.1		x	x
Ammonia	SM 4500-NH3 H		x	x
Anions and DBPs by IC	EPA 300.0	x	x	x
Anions and DBPs by IC	EPA 300.1	x		x
Asbestos	EPA 100.2	x	x	
BOD / CBOD	SM 5210B		x	x
Bromate	In House Method (2447)	x		x
Carbamates	EPA 531.2	x		x
Carbonate as CO3	SM 2330B	x	x	x
Carbonyls	EPA 556	x		x
COD	EPA 410.4 / SM 5220D		x	
Chloramines	SM 4500-CL G	x	x	x
Chlorinated Acids	EPA 515.4	x		x
Chlorinated Acids	EPA 555	x		x
Chlorine Dioxide	SM 4500-CLO2 D Palin Test	x		x
Chlorine -Total/Free/ Combined Residual	SM 4500-Cl G	x	x	x
Conductivity	EPA 120.1		x	
Conductivity	SM 2510B	x	x	x
Corrosivity (Langelier Index)	SM 2330B	x		x
Cyanide, Amenable	SM 4500-CN G	x	x	
Cyanide, Free	SM 4500CN F	x	x	x
Cyanide, Total	EPA 335.4	x	x	x
Cyanogen Chloride (screen)	In House Method (2470)	x		x
Diquat and Paraquat	EPA 549.2	x		x
DBP/HAA	SM 6251B	x		x
Dissolved Oxygen	SM 4500-O G		x	x
DOC	SM 5310C	x		x
E. Coli	(MTF/EC+MUG)	x		x
E. Coli	CFR 141.21(f)(6)(i)	x		x
E. Coli	SM 9223		x	
E. Coli (Enumeration)	SM 9221B.1/ SM 9221F	x		x
E. Coli (Enumeration)	SM 9223B	x		x
EDB/DCBP	EPA 504.1	x		
EDB/DBCP and DBP	EPA 551.1	x		x
EDTA and NTA	In House Method (2454)	x		x
Endothall	EPA 548.1	x		x
Endothall	In-house Method (2445)	x		x
Enterococci	SM 9230B	x	x	
Fecal Coliform	SM 9221 E (MTF/EC)	x		
Fecal Coliform	SM 9221C, E (MTF/EC)		x	
Fecal Coliform (Enumeration)	SM 9221E (MTF/EC)	x		x
Fecal Coliform with Chlorine Present	SM 9221E		x	
Fecal Streptococci	SM 9230B	x	x	
Fluoride	SM 4500-F C	x	x	x
Glyphosate	EPA 547	x		x
Glyphosate + AMPA	In House Method (3618)	x		x
Gross Alpha/Beta	EPA 900.0	x	x	x
Gross Alpha Coprecipitation	SM 7110 C	x	x	x
Hardness	SM 2340B	x	x	x
Heterotrophic Bacteria	In House Method (2439)	x		x
Heterotrophic Bacteria	SM 9215 B	x		x
Hexavalent Chromium	EPA 218.6	x	x	x

SPECIFIC TESTS	METHOD OR TECHNIQUE USED	Environmental (Drinking Water)	Environmental (Waste Water)	Water as a Component of Food and Bev/Bev/ Bottled Water
Hexavalent Chromium	EPA 218.7	x		x
Hexavalent Chromium	SM 3500-Cr B		x	
Hormones	EPA 539	x		x
Hydroxide as OH Calc.	SM 2330B	x		x
Kjeldahl Nitrogen	EPA 351.2		x	
Legionella	Legiolert	x		x
Mercury	EPA 200.8	x		x
Metals	EPA 200.7 / 200.8	x	x	x
Microcystin LR	ELISA (2360)	x		x
Microcystin, Total	EPA 546	x		x
NDMA	EEA/Agilent 521.1 In house method (2425)	x		x
Nitrate/Nitrite Nitrogen	EPA 353.2	x	x	x
OCL, Pesticides/PCB	EPA 505	x		x
Ortho Phosphate	EPA 365.1	x	x	x
Ortho Phosphorous	SM 4500P E	x		x
Oxyhalides Disinfection Byproducts	EPA 317.0	x		x
Perchlorate	EPA 331.0	x		x
Perchlorate (low and high)	EPA 314.0	x		x
Perfluorinated Alkyl Acids	EPA 537	x		x
Perfluorinated Pollutant	In house Method (2434)	x		x
pH	EPA 150.1	x		
pH	SM 4500-H+B	x	x	x
Phenylurea Pesticides/ Herbicides	In House Method, based on EPA 532 (2448)	x		x
Pseudomonas	IDEXX Pseudalert (2461)	x		x
Radium-226	GA Institute of Tech	x		x
Radium-228	GA Institute of Tech	x		x
Radon-222	SM 7500RN	x		x
Residue, Filterable	SM 2540C	x	x	x
Residue, Non-filterable	SM 2540D		x	
Residue, Total	SM 2540B		x	x
Residue, Volatile	EPA 160.4		x	
Semi-VOC	EPA 525.2	x		x
Silica	SM 4500-Si D	x	x	
Silica	SM 4500-SiO2 C	x	x	
Sulfide	SM 4500-S ²⁻ D		x	
Sulfite	SM 4500-SO ³ B	x	x	x
Surfactants	SM 5540C	x	x	x
Taste and Odor Analytes	SM 6040E	x		x
Total Coliform (P/A)	SM 9221 A, B	x		x
Total Coliform (Enumeration)	SM 9221 A, B, C	x		x
Total Coliform / E. coli	Colisure SM 9223	x		x
Total Coliform	SM 9221B		x	
Total Coliform with Chlorine Present	SM 9221B		x	
Total Coliform / E.coli (P/A and Enumeration)	SM 9223	x		x
TOC	SM 5310C	x	x	x
TOX	SM 5320B		x	
Total Phenols	EPA 420.1		x	
Total Phenols	EPA 420.4	x	x	x
Total Phosphorous	SM 4500 P E		x	
Triazine Pesticides & Degradates	In House (3617)	x		x
Turbidity	EPA 180.1	x	x	x
Turbidity	SM 2130B	x	x	
Uranium by ICP/MS	EPA 200.8	x		x
UV 254	SM 5910B	x		
VOC	EPA 524.2	x		x
VOC	In House Method (2411)	x		x
Yeast and Mold	SM 9610	x		x
Field Sampling	N/A			

Acknowledgement of Samples Received

Addr: **Tribeca Beverage, LLC**
185 Lackawanna Ave
Woodland Park, NJ 07424

Client ID: TRIBECABEV-NJ
Folder #: 869514
Project: BW
Sample Group: Finished Product

Attn: Mark Zonin
Phone: 201-600-0792

Project Manager: Ivana Velez
Phone: 626-386-1123

The following samples were received from you on **May 06, 2020 at 13:36**. They have been scheduled for the tests listed below each sample. If this information is incorrect, please contact your service representative. Thank you for using Eurofins Eaton Analytical, LLC.

Sample #	Sample ID	Sample Date
202005060320	05/04 6:22pm 2020 Annual Testing 5gal	05/07/2020 1344
	@2378-TCDD_Dioxin @331-PHG @504LOW	
	@505 @515.4 @525	
	@531 @549 @900	
	@ANIONS28 @ANIONS48 @DBP_14	
	@DBP_28 @HAA @ICP	
	@ICPMS @QUANT2000 18HR @RA226 GA	
	@RA228 GA @VOA Alkalinity in CaCO3 units	
	Anion Sum - Calculated Apparent Color Asbestos by TEM - >10 microns	
	Bicarb.Alkalinity as HCO3,calc Bromate by UV/VIS Carbon Dioxide,Free(25C)-Calc.	
	Carbonate as CO3, Calculated Cation Sum - Calculated Chloramines	
	Chlorine Dioxide Cyanide Discount	
	Endothall Fluoride Free Chlorine Residual	
	Glyphosate Heterotrophic Plate Count Hydroxide as OH, Calculated	
	Langelier Index - 25 degree Mercury ICPMS Odor at 60 C (TON)	
	PH (H3=past HT not compliant) PH, Bottled Water Phenolic Compounds-low level	
	Specific Conductance Surfactants Total Chlorine Residual	
	Total Dissolved Solid (TDS) Total Hardness as CaCO3 by ICP Turbidity	
	Uranium by ICPMS as pCi/L @537.1 @RAD	

Test Description

- @2378-TCDD_Dioxin -- 2,3,7,8-TCDD_Dioxin
- @331-PHG -- Perchlorate by EPA 331.0
- @504LOW -- EPA Method 504.1
- @505 -- Organochlorine Pesticides/PCBs
- @515.4 -- Chlorophenoxy Herbicides
- @525 -- Semivolatiles by GCMS
- @531 -- Aldicarb
- @549 -- Diquat and Paraquat
- @900 -- Gross Alpha/Beta Radiation
- @ANIONS28 -- Chloride, Sulfate by EPA 300.0
- @ANIONS48 -- Nitrate, Nitrite by EPA 300.0
- @DBP_14 -- Chlorite by 300.0
- @DBP_28 -- Disinfection ByProducts by 300.0

Acknowledgement of Samples Received

Addr: **Tribeca Beverage, LLC**
 185 Lackawanna Ave
 Woodland Park, NJ 07424

Client ID: TRIBECABEV-NJ
 Folder #: 869514
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Sample #	Sample ID	Sample Date
	@HAA -- Haloacetic Acids	
	@ICP -- ICP Metals	
	@ICPMS -- ICPMS Metals	
	@QUANT2000 18HR -- Quantitray Coliforms 18 Hour	
	@RA226 GA -- Radium 226	
	@RA228 GA -- Radium 228	
	@VOA -- Volatile Organics by GCMS	
	@537.1 -- EPA Method 537.1	
	@RAD -- Gross Alpha/Beta Radiation	



Eaton Analytical

CHAIN OF CUSTODY RECORD

869514

750 Royal Oaks Drive, Suite 100
Monrovia, CA 91016-3629
Phone: 626 386 1100
Fax: 626 386 1101
800 566 LABS (800 566 5227)
Website: www.EatonAnalytical.com

EUROFINS EATON ANALYTICAL USE ONLY:

LOGIN COMMENTS: _____

SAMPLES CHECKED AGAINST COC BY: JS

SAMPLES LOGGED IN BY: 07

SAMPLES REC'D DAY OF COLLECTION? (check for yes)

SAMPLE TEMP RECEIVED AT:

Colton / No. California / Arizona
 Monrovia

20 °C (Compliance: 4 ± 2 °C)
20 °C (Compliance: 4 ± 2 °C)

CONDITION OF BLUE ICE: Frozen _____ Thawed _____ Wet Ice _____ No Ice _____
PARTIALLY FROZEN

METHOD OF SHIPMENT: Pick-Up / Walk-In / FedEx / UPS / DHL / Area Fast / Top Line / Other: _____

TO BE COMPLETED BY SAMPLER:

COMPANY/AGENCY NAME: Tribeca Beverage

PROJECT CODE: BW - 1002

SAMPLE GROUP: 2020 Annual Test
Finished Product

EEA CLIENT CODE: _____

TRIBECABEV-NJ

TAT requested: rush by adv notice only

STD 1 wk 3 day 2 day 1 day

SAMPLE DATE: 05/04
SAMPLE TIME: 6:22 AM
SAMPLE ID: 2020 ANNUAL TESTING
NS, PA, NY, CT
(Finished Product)

MATRIX: BW

CLIENT LAB ID

FIELD DATA

FIELD DATA

COMPLIANCE SAMPLES NON-COMPLIANCE SAMPLES
- Requires state forms
REGULATION INVOLVED: _____
Type of samples (circle one): ROUTINE SPECIAL CONFIRMATION (eg. SDWA, Phase V, NPDES, FDA, ...)
SEE ATTACHED BOTTLE ORDER FOR ANALYSES (check for yes), OR
list ANALYSES REQUIRED (enter number of bottles sent for each test for each sample)

SAMPLER COMMENTS

Bottle Water Product Container
Sampling date dependent on opening of container

MATRIX TYPES: RSW Raw Surface Water, PW Ground Water		SEAW = Sea Water, WW = Waste Water	BW = Bottled Water, SW = Storm Water	SO = Soil, SL = Sludge	O = Other - Please Identify				
SAMPLE DATE	SAMPLE TIME	SAMPLE ID	CLIENT LAB ID	MATRIX	FIELD DATA	FIELD DATA	COMPLIANCE	NON-COMPLIANCE	SAMPLER COMMENTS
05/04	6:22 AM	2020 ANNUAL TESTING		BW					

PRINT NAME: Michael Zimin
COMPANY/TITLE: Member.
Fuel (Gard)
EEA

DATE: 05/04/20 TIME: 06:22 AM
5620 1736



INTERNAL CHAIN OF CUSTODY RECORD

EEA Folder Number:

869514

SAMPLE TEMP RECEIVED:

Note: If samples are out of temperature range, let the ASMs know. ASMs will determine whether to proceed with analysis or not.

SAMPLES REC'D DAY OF COLLECTION? Yes / No

IR Gun ID = 6704 (Observation = 30.4 °C) (Corr. Factor 0.2 °C) (Final = 26.2 °C)

TYPE OF ICE: Real Synthetic No Ice Frozen Partially Frozen Thawed N/A

METHOD OF SHIPMENT: Pick-Up / Walk-In FedEx / UPS / DHL / Area Fast / Top Line / Other:

Compliance Acceptance Criteria:

- 1) Chemistry: >0, ≤ 6°C, not frozen (NELAP) (if received after 24 hrs of sample collection)
- 2) Microbiology, Distribution: < 10°C, not frozen (can be ≥ 10°C if received on ice the same day as sample collection, within 8 hours)
- 3) Microbiology, Surface Water: < 10°C (if received after 2 hours of sample collection)

If out of temperature range for both Chemistry and Microbiology samples and temperature does not confirm, then measure the temperature of each quadrant and record each temperature of the quadrants

1 - (Observation = _____ °C) (Corr. Factor _____ °C) (Final = _____ °C)	2 - (Observation = _____ °C) (Corr. Factor _____ °C) (Final = _____ °C)
3 - (Observation = _____ °C) (Corr. Factor _____ °C) (Final = _____ °C)	4 - (Observation = _____ °C) (Corr. Factor _____ °C) (Final = _____ °C)

4) Dioxin (1613 or 2,3,7,8 TCDD): must be between 0-4 °C, not frozen (if received after 24 hrs of sample collection)

5) pH Check. Manufacturer: _____ Lot Number: _____ pH strip type: 0 - 14 or _____ Expiration Date: _____ Results: _____

6) Chlorine check. Manufacturer: Sansafe. Lot No.: _____ Expiration Date: _____ Results: _____

7) VOA Headspace: _____ No Samples with Headspace: _____ Samples with Headspace (see below): _____

Headspace Documentation (use additional VOC Internal COFC for additional bottles)

Exempt from headspace concerns: Methods 515.4, HAA(6251,552), 505, SPME, @CH, 532LCMS, 556, 536, Anatoxin, LCMS methods using 40 ml vials, International clients:

Samp ID	Bottle #	None/<6 mm	Samp ID	Bottle #	None/<6 mm	Samp ID	Bottle #	None/<6 mm

Note Sample IDs which have dissimilar headspace (i.e. potential sampling errors):

RECEIVED BY: _____ SIGNATURE: *F. B. Chavel* PRINT NAME: F. B. Chavel COMPANY/TITLE: Eurolfins Eaton Analytical DATE: 5-6-20 TIME: 1330





[Faint, illegible handwritten text, possibly bleed-through from the reverse side of the page.]

750 Royal Oaks Drive, Suite 100
Monrovia, California 91016-3629
Tel: (626) 386-1100
Fax: (866) 988-3757
1 800 566 LABS (1 800 566 5227)

Client: Tribeca Beverage, LLC
185 Lackawanna Ave
Woodland Park, NJ 07424

Report Date: 06/05/2020
Date Received: 05/06/2020
Sample No: 202005060320

Attention: Mark Zonin

Sample Id: 05/04 6:22pm 2020 Annual Testing 5gal
Date Sampled: 5/7/2020

Investigation: Analysis per Title 21, Federal Code of Regulations 165.110 - California Limits

ANALYTICAL RESULTS

Parameter	Method	Reporting Limit	Dilution	Result	SOQ
GROUP I					
PHYSICAL					
Apparent Color (ACU)	SM 2120B	3.0	1	ND ACU	15
Odor at 60 C (TON)	SM 2150B	1.0	1	ND TON	3
pH (units)	SM4500-HB	0.10	1	7.9	8.5
pH (Units)	4500HB/E 150	0.10	1	7.9	8.5
Specific Conductance (uS/cm)	SM2510B	2.0	1	30	no std
Total Dissolved Solid (TDS)	SM 2540C	10	1	19	500
Turbidity (NTU)	EPA 180.1	0.10	1	0.24 NTU	5
GROUP II					
CHEMICAL SUBSTANCE 1					
		Milligrams per Liter			
Alkalinity in CaCO3 units	SM 2320B	2.0	1	13	no std
Aluminum	EPA 200.8	0.020	1	ND	0.2
Antimony	EPA 200.8	0.0010	1	ND	0.006
Arsenic	EPA 200.8	0.0010	1	ND	0.010
Asbestos by TEM - >10 microns (MFL)	EPA 100.2	0.20	1	ND	no std
Barium	EPA 200.8	0.0020	1	ND	2
Beryllium	EPA 200.8	0.0010	1	ND	0.004
Bicarb Alkalinity as HCO3	SM2330B	2.0	1	16	no std
Cadmium	EPA 200.8	0.00050	1	ND	0.005
Calcium	EPA 200.7	1.0	1	3.9	no std
Carbonate as CO3	SM2330B	2.0	1	ND	no std
Chloride	EPA 300.0	0.50	1	0.89	250
Chromium	EPA 200.8	0.0010	1	ND	0.1
Copper	EPA 200.8	0.0020	1	ND	1.0
Corrosivity (units)	SM 2330B	-14	1	-1.8	no std
Cyanide	SM 4500CN-F	0.025	1	ND	0.1
Fluoride	SM 4500F-C	0.050	1	ND	1.4
Hydroxide as OH	SM2330B	2.0	1	ND	no std

SOQ=Standard of Quality per FDA or California
ND=Not detected at the specified limit
All results reported in milligrams per liter unless otherwise noted

750 Royal Oaks Drive, Suite 100
 Monrovia, California 91016-3629
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 Fax: (866) 988-3757
 1 800 566 LABS (1 800 566 5227)

Laboratory FDA_CA
 Report: 869514

Report Date: 06/05/2020
 Date Received: 05/06/2020
 Sample No: 202005060320

Parameter	Method	Reporting Limit	Dilution	Result	SOQ
Iron	EPA 200.7	0.020	1	ND	0.3
Lead	EPA 200.8	0.00050	1	ND	0.005
Magnesium	EPA 200.7	0.10	1	0.78	no std
Manganese	EPA 200.8	0.0020	1	ND	0.05
Mercury	EPA 200.8	0.00020	1	ND	0.002
Nickel	EPA 200.8	0.0050	1	ND	0.1
Nitrate-N	EPA 300.0	0.10	1	ND	10
Nitrite-N	EPA 300.0	0.050	1	ND	1
Perchlorate	EPA 331.0	0.00050	1	ND	no std
Phenol	EPA 420.4	0.0010	1	ND	0.001
Potassium	EPA 200.7	1.0	1	ND	no std
Selenium	EPA 200.8	0.0050	1	ND	0.05
Silver	EPA 200.8	0.00050	1	ND	0.1
Sodium	EPA 200.7	1.0	1	ND	no std
Sulfate	EPA 300.0	0.50	1	ND	250
Surfactants (MBAS)	SM 5540C	0.10	1	ND	no std
Thallium	EPA 200.8	0.0010	1	ND	0.002
Total Hardness as CaCO3	EPA 200.7	3.0	1	13	no std
Total Nitrate + Nitrite	EPA 300.0	0.10	1	ND	10
Zinc	EPA 200.8	0.020	1	ND	5.0
GROUP III					
CHEMICAL SUBSTANCE 2 (VOC)					
		Milligrams per Liter			
1,1,1,2-Tetrachloroethane	EPA 524.2	0.00050	1	ND	no std
1,1,1-Trichloroethane	EPA 524.2	0.00050	1	ND	0.20
1,1,2,2-Tetrachloroethane	EPA 524.2	0.00050	1	ND	no std
1,1,2-Trichloroethane	EPA 524.2	0.00050	1	ND	0.005
1,1-Dichloroethane	EPA 524.2	0.00050	1	ND	no std
1,1-Dichloroethene	EPA 524.2	0.00050	1	ND	0.007
1,1-Dichloropropene	EPA 524.2	0.00050	1	ND	no std
1,2,3-Trichlorobenzene	EPA 524.2	0.00050	1	ND	no std
1,2,3-Trichloropropane	EPA 524.2	0.00050	1	ND	no std
1,2,4-Trichlorobenzene	EPA 524.2	0.00050	1	ND	0.07
1,2,4-Trimethylbenzene	EPA 524.2	0.00050	1	ND	no std
1,2-Dichloroethane	EPA 524.2	0.00050	1	ND	0.005
1,2-Dichloropropane	EPA 524.2	0.00050	1	ND	0.005
1,3,5-Trimethylbenzene	EPA 524.2	0.00050	1	ND	no std
1,3-Dichloropropane	EPA 524.2	0.00050	1	ND	no std
2,2-Dichloropropane	EPA 524.2	0.00050	1	ND	no std

SOQ=Standard of Quality per FDA or California
 ND=Not detected at the specified limit
 All results reported in milligrams per liter unless otherwise noted

750 Royal Oaks Drive, Suite 100
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 Tel: (626) 386-1100
 Fax: (866) 988-3757
 1 800 566 LABS (1 800 566 5227)

Laboratory FDA_CA
 Report: 869514

Report Date: 06/05/2020
 Date Received: 05/06/2020
 Sample No: 202005060320

Parameter	Method	Reporting Limit	Dilution	Result	SOQ
Benzene	EPA 524.2	0.00050	1	ND	0.005
Bromobenzene	EPA 524.2	0.00050	1	ND	no std
Bromochloromethane	EPA 524.2	0.00050	1	ND	no std
Bromodichloromethane	EPA 524.2	0.00050	1	0.0014	no std
Bromoform	EPA 524.2	0.00050	1	ND	no std
Bromomethane	EPA 524.2	0.00050	1	ND	no std
Carbon Tetrachloride	EPA 524.2	0.00050	1	ND	0.005
Chlorobenzene	EPA 524.2	0.00050	1	ND	0.1
Chlorodibromomethane	EPA 524.2	0.00050	1	ND	no std
Chloroethane	EPA 524.2	0.00050	1	ND	no std
Chloroform (Trichloromethane)	EPA 524.2	0.00050	1	0.0063	no std
Chloromethane	EPA 524.2	0.00050	1	ND	no std
cis-1,2-Dichloroethylene	EPA 524.2	0.00050	1	ND	0.07
cis-1,3-Dichloropropene	EPA 524.2	0.00050	1	ND	no std
Dibromomethane	EPA 524.2	0.00050	1	ND	no std
Dichlorodifluoromethane	EPA 524.2	0.00050	1	ND	no std
Dichloromethane (MeCl ₂)	EPA 524.2	0.00050	1	ND	0.005
Ethyl benzene	EPA 524.2	0.00050	1	ND	0.7
Fluorotrichloromethane-Freon11	EPA 524.2	0.00050	1	ND	no std
Hexachlorobutadiene	EPA 524.2	0.00050	1	ND	no std
Isopropylbenzene	EPA 524.2	0.00050	1	ND	no std
m,p-Xylenes	EPA 524.2	0.00050	1	ND	no std
m-Dichlorobenzene (1,3-DCB)	EPA 524.2	0.00050	1	ND	no std
Methyl ethyl ketone (MEK, Butanone)	EPA 524.2	0.0050	1	ND	no std
MTBE	EPA 524.2	0.00050	1	ND	no std
n-Butylbenzene	EPA 524.2	0.00050	1	ND	no std
n-Propylbenzene	EPA 524.2	0.00050	1	ND	no std
o-Chlorotoluene	EPA 524.2	0.00050	1	ND	no std
o-Dichlorobenzene (1,2-DCB)	EPA 524.2	0.00050	1	ND	0.6
o-Xylene	EPA 524.2	0.00050	1	ND	no std
p-Chlorotoluene	EPA 524.2	0.00050	1	ND	no std
p-Dichlorobenzene (1,4-DCB)	EPA 524.2	0.00050	1	ND	0.075
p-Isopropyltoluene	EPA 524.2	0.00050	1	ND	no std
sec-Butylbenzene	EPA 524.2	0.00050	1	ND	no std
Styrene	EPA 524.2	0.00050	1	ND	0.1
tert-Butylbenzene	EPA 524.2	0.00050	1	ND	no std
Tetrachloroethylene (PCE)	EPA 524.2	0.00050	1	ND	0.005
Toluene	EPA 524.2	0.00050	1	ND	1

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Laboratory FDA_CA
 Report: 869514

Report Date: 06/05/2020
 Date Received: 05/06/2020
 Sample No: 202005060320

Parameter	Method	Reporting Limit	Dilution	Result	SOQ
Total 1,3-Dichloropropene	EPA 524.2	0.00050	1	ND	no std
Total THM	EPA 524.2	0.00050	1	0.0077	0.010
Total xylenes	EPA 524.2	0.00050	1	ND	10
trans-1,2-Dichloroethylene	EPA 524.2	0.00050	1	ND	0.1
trans-1,3-Dichloropropene	EPA 524.2	0.00050	1	ND	no std
Trichloroethylene (TCE)	EPA 524.2	0.00050	1	ND	0.005
Trichlorotrifluoroethane(F113)	EPA 524.2	0.00050	1	ND	no std
Vinyl chloride (VC)	EPA 524.2	0.00030	1	ND	0.002
GROUP IV					
CHEMICAL SUBSTANCE 3 (NON VOC)		Milligrams per Liter			
1,2,3-Trichloropropane (TCP)	EPA 504.1	0.000020	1	ND	no std
2,3,7,8-TCDD (ug/L)	EPA 1613B	0.0000000050	1	ND	0.00000003
2,4,5-TP (Silvex)	EPA 515.4	0.00020	1	ND	0.05
2,4-D	EPA 515.4	0.00010	1	ND	0.07
3-Hydroxycarbofuran	EPA 531.2	0.00050	1	ND	no std
Alachlor (Alanex)	EPA 505	0.00010	1	ND	0.002
Aldicarb (Temik)	EPA 531.2	0.00050	1	ND	no std
Aldicarb sulfone	EPA 531.2	0.00050	1	ND	no std
Aldicarb sulfoxide	EPA 531.2	0.00050	1	ND	no std
Aldrin	EPA 505	0.000010	1	ND	no std
Atrazine	EPA 525.2	0.000050	1	ND	0.003
Baygon	EPA 531.2	0.00050	1	ND	no std
Bentazon	EPA 515.4	0.00050	1	ND	no std
Benzo(a)pyrene	EPA 525.2	0.000020	1	ND	0.0002
Butachlor	EPA 525.2	0.000050	1	ND	no std
Carbaryl	EPA 531.2	0.00050	1	ND	no std
Carbofuran	EPA 531.2	0.00050	1	ND	0.04
Chlordane	EPA 505	0.00010	1	ND	0.002
Dalapon	EPA 515.4	0.0010	1	ND	0.2
Di-(2-Ethylhexyl)adipate	EPA 525.2	0.00060	1	ND	0.4
Di(2-Ethylhexyl)phthalate	EPA 525.2	0.00060	1	ND	0.006
Dibromochloropropane (DBCP)	EPA 504.1	0.000010	1	ND	0.0002
Dicamba	EPA 515.4	0.00010	1	ND	no std
Dieldrin	EPA 505	0.000010	1	ND	no std
Dinoseb	EPA 515.4	0.00020	1	ND	0.007
Diquat	EPA 549.2	0.00040	1	ND	0.02
Endothall	EPA 548.1	0.0050	1	ND	0.1
Endrin	EPA 505	0.000010	1	ND	0.002

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Report Date: 06/05/2020
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Parameter	Method	Reporting Limit	Dilution	Result	SOQ
Ethylene Dibromide (EDB)	EPA 504.1	0.000010	1	ND	0.00005
Glyphosate	EPA 547	0.0060	1	ND	0.7
Heptachlor	EPA 505	0.000010	1	ND	0.0004
Heptachlor Epoxide	EPA 505	0.000010	1	ND	0.0002
Hexachlorobenzene	EPA 525.2	0.000050	1	ND	0.001
Hexachlorocyclopentadiene	EPA 525.2	0.000050	1	ND	0.05
Lindane (gamma-BHC)	EPA 505	0.000010	1	ND	0.0002
Methiocarb	EPA 531.2	0.00050	1	ND	no std
Methomyl	EPA 531.2	0.00050	1	ND	no std
Methoxychlor	EPA 505	0.000050	1	ND	0.04
Metolachlor	EPA 525.2	0.000050	1	ND	no std
Metribuzin	EPA 525.2	0.000050	1	ND	no std
Oxamyl (Vydate)	EPA 531.2	0.00050	1	ND	0.2
Paraquat	EPA 549.2	0.0020	1	ND	no std
Pentachlorophenol	EPA 515.4	0.000040	1	ND	0.001
Picloram	EPA 515.4	0.00010	1	ND	0.5
Propachlor	EPA 525.2	0.000050	1	ND	no std
Simazine	EPA 525.2	0.000050	1	ND	0.004
Thiobencarb	EPA 525.2	0.00020	1	ND	no std
Total PCBs	EPA 505	0.00010	1	ND	0.0005
Toxaphene	EPA 505	0.00050	1	ND	0.003
GROUP V					
RADIOACTIVITY					
					Picocuries per Liter
Gross Alpha	EPA 900.0	3.0	1	ND	15
Gross Alpha	EPA 900.0	3.0	1	ND	15
Gross Beta	EPA 900.0	3.0	1	ND	50
Gross Beta	EPA 900.0	3.0	1	ND	50
Radium 226	Ra-226 GA	1.0	1	ND	5
Radium 228	Ra-228 GA	1.0	1	ND	5
Uranium (mg/L)	EPA 200.8	0.0010	1	ND	0.03
Uranium by ICPMS as pCi/L	EPA 200.8	0.70	1	ND	20
GROUP VIa					
BACTERIOLOGICAL					
					Colonies/100 mL
E Coli Bacteria	SM 9223	1.0	1	<1	1
Total Coliform Bacteria	SM 9223	1.0	1	<1	2.2
GROUP VIb					
BACTERIOLOGICAL-HPC					
					Colony Forming Units per mL
Heterotrophic Plate Count	SM 9215B	1.0	1	<1	no std

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 Report: 869514

Report Date: 06/05/2020
 Date Received: 05/06/2020
 Sample No: 202005060320

Parameter	Method	Reporting Limit	Dilution	Result	SOQ
GROUP VII					
Disinfection Byproducts		Milligrams per Liter			
Bromate	EPA 317	0.0010	1	ND	0.01
Bromide	EPA 300.0	0.0050	1	ND	no std
Chlorite	EPA 300.0	0.010	1	ND	1
D/DBP Haloacetic Acids (HAA5)	SM 6251B	0.0020	1	ND	0.06
GROUP VIII					
Residual Disinfectants		Milligrams per Liter			
Chloramines	SM 4500CL-G/HACH	0.10	1	ND	4
Chlorine Dioxide	SM 4500CLO2-D/HACH	0.24	1	ND	0.8
Total Chlorine Residual	SM 4500CL-G/HACH	0.10	1	ND	4

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Report: 869514
Project: BW
Group: Finished Product

Tribeca Beverage, LLC
Mark Zonin
185 Lackawanna Ave
Woodland Park, NJ 07424

Flags Legend:

L4 - The associated blank spike recovery was below method acceptance limits.

NE - Results reported for Phenolic Compounds Low Level are obtained using an in-line distillation process, based on EPA Methods 420.2 and 420.4

Result Comments**Odor at 60 C (TON)**

202005060320: 202005060320; none

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Report: 869514
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Tribeca Beverage, LLC
 Mark Zonin
 185 Lackawanna Ave
 Woodland Park, NJ 07424

Samples Received on:
 05/06/2020 13:36

Prepped	Analyzed	Prep Batch	Analytical Batch	Method	Analyte	Result	Units	MRL	Dilution
05/04 6:22pm 2020 Annual Testing 5gal (202005060320)						Sampled on 05/07/2020 1344			
EPA 200.8 - ICPMS Metals									
05/08/20	05/12/20 16:25	1247162	1247296	(EPA 200.8)	Aluminum Total ICAP/MS	ND	ug/L	20	1
05/08/20	05/12/20 16:25	1247162	1247296	(EPA 200.8)	Antimony Total ICAP/MS	ND	ug/L	1.0	1
05/08/20	05/12/20 16:25	1247162	1247296	(EPA 200.8)	Arsenic Total ICAP/MS	ND	ug/L	1.0	1
05/08/20	05/12/20 16:25	1247162	1247296	(EPA 200.8)	Barium Total ICAP/MS	ND	ug/L	2.0	1
05/08/20	05/12/20 16:25	1247162	1247296	(EPA 200.8)	Beryllium Total ICAP/MS	ND	ug/L	1.0	1
05/08/20	05/12/20 16:25	1247162	1247296	(EPA 200.8)	Cadmium Total ICAP/MS	ND	ug/L	0.50	1
05/08/20	05/12/20 16:25	1247162	1247296	(EPA 200.8)	Chromium Total ICAP/MS	ND	ug/L	1.0	1
05/08/20	05/12/20 16:25	1247162	1247296	(EPA 200.8)	Copper Total ICAP/MS	ND	ug/L	2.0	1
05/08/20	05/12/20 16:25	1247162	1247296	(EPA 200.8)	Lead Total ICAP/MS	ND	ug/L	0.50	1
05/08/20	05/12/20 16:25	1247162	1247296	(EPA 200.8)	Manganese Total ICAP/MS	ND	ug/L	2.0	1
05/08/20	05/12/20 16:25	1247162	1247296	(EPA 200.8)	Nickel Total ICAP/MS	ND	ug/L	5.0	1
05/08/20	05/12/20 16:25	1247162	1247296	(EPA 200.8)	Selenium Total ICAP/MS	ND	ug/L	5.0	1
05/08/20	05/12/20 16:25	1247162	1247296	(EPA 200.8)	Silver Total ICAP/MS	ND	ug/L	0.50	1
05/08/20	05/12/20 16:25	1247162	1247296	(EPA 200.8)	Thallium Total ICAP/MS	ND	ug/L	1.0	1
05/08/20	05/12/20 16:25	1247162	1247296	(EPA 200.8)	Uranium ICAP/MS	ND	ug/L	1.0	1
05/08/20	05/12/20 16:25	1247162	1247296	(EPA 200.8)	Zinc Total ICAP/MS	ND	ug/L	20	1
EPA 200.7 - ICP Metals									
05/08/20	05/08/20 12:41	1247162	1247221	(EPA 200.7)	Calcium Total ICAP	3.9	mg/L	1.0	1
05/08/20	05/08/20 12:41	1247162	1247221	(EPA 200.7)	Iron Total ICAP	ND	mg/L	0.020	1
05/08/20	05/08/20 12:41	1247162	1247221	(EPA 200.7)	Magnesium Total ICAP	0.78	mg/L	0.10	1
05/08/20	05/08/20 12:41	1247162	1247221	(EPA 200.7)	Potassium Total ICAP	ND	mg/L	1.0	1
05/08/20	05/08/20 12:41	1247162	1247221	(EPA 200.7)	Sodium Total ICAP	ND	mg/L	1.0	1
EPA 200.8 - Mercury ICPMS									
05/08/20	05/12/20 16:25	1247162	1247300	(EPA 200.8)	Mercury ICPMS	ND	ug/L	0.20	1
SM 9215B - Heterotrophic Plate Count									
05/07/20	05/10/20 11:34	1247433	1247553	(SM 9215B)	Heterotrophic Plate Count	<1	CFU/ml	1.0	1
EPA 100.2 - Asbestos by TEM - >10 microns									
05/07/20	05/20/20 00:00	1247208	1250081	(EPA 100.2)	Asbestos by TEM - >10 microns	ND	MFL	0.20	1
SM 9223B - Quantitray Coliforms 18 Hour									
05/07/20	05/08/20 14:20	1247203	1247330	(SM 9223B)	18 Hour E. Coli Confirmed (Large Wells)	ND	PW	1.0	1
05/07/20	05/08/20 14:20	1247203	1247330	(SM 9223B)	18 Hour E. Coli Confirmed (Small Wells)	ND	PW	1.0	1
05/07/20	05/08/20 14:20	1247203	1247330	(SM 9223B)	18 Hour Total Coliform Confm (Large Wells)	ND	PW	1.0	1
05/07/20	05/08/20 14:20	1247203	1247330	(SM 9223B)	18 Hour Total Coliform Confm (Small Wells)	ND	PW	1.0	1

Rounding on totals after summation.
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Report: 869514
 Project: BW
 Group: Finished Product

Tribeca Beverage, LLC
 Mark Zonin
 185 Lackawanna Ave
 Woodland Park, NJ 07424

Samples Received on:
 05/06/2020 13:36

Prepped	Analyzed	Prep Batch	Analytical Batch	Method	Analyte	Result	Units	MRL	Dilution
05/07/20	05/08/20 14:20	1247203	1247330	(SM 9223B)	E. Coli Bacteria (P/A)	A	PA		1
05/07/20	05/08/20 14:20	1247203	1247330	(SM 9223B)	Total Coliform Bacteria (P/A)	A	PA		1
05/07/20	05/08/20 14:20	1247203	1247330	(SM 9223B)	E. Coli Bacteria	<1	MPN/100 mL	1.0	1
05/07/20	05/08/20 14:20	1247203	1247330	(SM 9223B)	Total Coliform Bacteria	<1	MPN/100 mL	1.0	1
SM2330B - Hydroxide as OH, Calculated									
	05/14/20 14:34			(SM2330B)	Hydroxide as OH Calculated	ND (c)	mg/L	2.0	1
EPA 200.8 - Uranium by ICPMS as pCi/L									
	05/12/20 17:40			(EPA 200.8)	Uranium by ICPMS as pCi/L	ND (c)	pCi/L	0.70	1
SM4500-CO2-D - Carbon Dioxide,Free(25C)-Calc.									
	05/14/20 14:34			(SM4500-CO2-D)	Carbon Dioxide,Free(25C)-Calc.	ND (c)	mg/L	2.0	1
SM 2330B - Langelier Index - 25 degree									
	05/14/20 14:34			(SM 2330B)	Langelier Index - 25 degree	-1.8 (c)	None	-14	1
SM2330B - Carbonate as CO3, Calculated									
	05/18/20 15:47			(SM2330B)	Carbonate as CO3, Calculated	ND (c)	mg/L	2.0	1
SM 2340B - Total Hardness as CaCO3 by ICP									
	05/08/20 16:33			(SM 2340B)	Total Hardness as CaCO3 by ICP (calc)	13 (c)	mg/L	3.0	1
SM 1030E - Anion Sum - Calculated									
	05/14/20 14:42			(SM 1030E)	Anion Sum - Calculated	0.28 (c)	meq/L	0.0010	1
SM 1030E - Cation Sum - Calculated									
	05/08/20 16:33			(SM 1030E)	Cation Sum - Calculated	0.26 (c)	meq/L	0.0010	1
SM2330B - Bicarb.Alkalinity as HCO3,calc									
	05/14/20 14:42			(SM2330B)	Bicarb.Alkalinity as HCO3calc	16 (c)	mg/L	2.0	1
EPA 505 - Organochlorine Pesticides/PCBs									
05/12/20	05/13/20 04:46	1247707	1248053	(EPA 505)	Alachlor (Alanex)	ND	ug/L	0.10	1
05/12/20	05/13/20 04:46	1247707	1248053	(EPA 505)	Aldrin	ND	ug/L	0.010	1
05/12/20	05/13/20 04:46	1247707	1248053	(EPA 505)	Chlordane	ND	ug/L	0.10	1
05/12/20	05/13/20 04:46	1247707	1248053	(EPA 505)	Dieldrin	ND	ug/L	0.0100	1
05/12/20	05/13/20 04:46	1247707	1248053	(EPA 505)	Endrin	ND	ug/L	0.010	1
05/12/20	05/13/20 04:46	1247707	1248053	(EPA 505)	Heptachlor	ND	ug/L	0.010	1
05/12/20	05/13/20 04:46	1247707	1248053	(EPA 505)	Heptachlor Epoxide	ND	ug/L	0.010	1
05/12/20	05/13/20 04:46	1247707	1248053	(EPA 505)	Lindane (gamma-BHC)	ND	ug/L	0.010	1
05/12/20	05/13/20 04:46	1247707	1248053	(EPA 505)	Methoxychlor	ND	ug/L	0.050	1
05/12/20	05/13/20 04:46	1247707	1248053	(EPA 505)	PCB 1016 Aroclor	ND	ug/L	0.080	1
05/12/20	05/13/20 04:46	1247707	1248053	(EPA 505)	PCB 1221 Aroclor	ND	ug/L	0.10	1
05/12/20	05/13/20 04:46	1247707	1248053	(EPA 505)	PCB 1232 Aroclor	ND	ug/L	0.10	1
05/12/20	05/13/20 04:46	1247707	1248053	(EPA 505)	PCB 1242 Aroclor	ND	ug/L	0.10	1
05/12/20	05/13/20 04:46	1247707	1248053	(EPA 505)	PCB 1248 Aroclor	ND	ug/L	0.10	1

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Samples Received on:
 05/06/2020 13:36

Prepped	Analyzed	Prep Batch	Analytical Batch	Method	Analyte	Result	Units	MRL	Dilution
05/12/20	05/13/20 04:46	1247707	1248053	(EPA 505)	PCB 1254 Aroclor	ND	ug/L	0.10	1
05/12/20	05/13/20 04:46	1247707	1248053	(EPA 505)	PCB 1260 Aroclor	ND	ug/L	0.10	1
05/12/20	05/13/20 04:46	1247707	1248053	(EPA 505)	Total PCBs	ND	ug/L	0.10	1
05/12/20	05/13/20 04:46	1247707	1248053	(EPA 505)	Toxaphene	ND	ug/L	0.50	1
05/12/20	05/13/20 04:46	1247707	1248053	(EPA 505)	Tetrachlorometaxylene	115	%		1
EPA 515.4 - Chlorophenoxy Herbicides									
05/12/20	05/14/20 03:35	1247977	1248290	(EPA 515.4)	2,4,5-T	ND	ug/L	0.20	1
05/12/20	05/14/20 03:35	1247977	1248290	(EPA 515.4)	2,4,5-TP (Silvex)	ND	ug/L	0.20	1
05/12/20	05/14/20 03:35	1247977	1248290	(EPA 515.4)	2,4-D	ND	ug/L	0.10	1
05/12/20	05/14/20 03:35	1247977	1248290	(EPA 515.4)	2,4-DB	ND	ug/L	2.0	1
05/12/20	05/14/20 03:35	1247977	1248290	(EPA 515.4)	3,5-Dichlorobenzoic acid	ND	ug/L	0.50	1
05/12/20	05/14/20 03:35	1247977	1248290	(EPA 515.4)	Acifluorfen	ND	ug/L	0.20	1
05/12/20	05/14/20 03:35	1247977	1248290	(EPA 515.4)	Bentazon	ND	ug/L	0.50	1
05/12/20	05/14/20 03:35	1247977	1248290	(EPA 515.4)	Dalapon	ND	ug/L	1.0	1
05/12/20	05/14/20 03:35	1247977	1248290	(EPA 515.4)	Dicamba	ND	ug/L	0.10	1
05/12/20	05/14/20 03:35	1247977	1248290	(EPA 515.4)	Dichloroprop	ND	ug/L	0.50	1
05/12/20	05/14/20 03:35	1247977	1248290	(EPA 515.4)	Dinoseb	ND	ug/L	0.20	1
05/12/20	05/14/20 03:35	1247977	1248290	(EPA 515.4)	Pentachlorophenol	ND	ug/L	0.040	1
05/12/20	05/14/20 03:35	1247977	1248290	(EPA 515.4)	Picloram	ND	ug/L	0.10	1
05/12/20	05/14/20 03:35	1247977	1248290	(EPA 515.4)	Tot DCPA Mono&Diacid Degradate	ND	ug/L	0.10	1
05/12/20	05/14/20 03:35	1247977	1248290	(EPA 515.4)	2,4-Dichlorophenyl acetic acid	100	%		1
05/12/20	05/14/20 03:35	1247977	1248290	(EPA 515.4)	4,4-Dibromooctafluorobiphenyl	113	%		1
SM 6251B - Haloacetic Acids									
05/15/20	05/16/20 12:47	1248803	1248955	(SM 6251B)	Bromochloroacetic acid	ND	ug/L	1.0	1
05/15/20	05/16/20 12:47	1248803	1248955	(SM 6251B)	Dibromoacetic acid	ND	ug/L	1.0	1
05/15/20	05/16/20 12:47	1248803	1248955	(SM 6251B)	Dichloroacetic acid	ND	ug/L	1.0	1
05/15/20	05/16/20 12:47	1248803	1248955	(SM 6251B)	Monobromoacetic acid	ND	ug/L	1.0	1
05/15/20	05/16/20 12:47	1248803	1248955	(SM 6251B)	Monochloroacetic acid	ND	ug/L	2.0	1
05/15/20	05/16/20 12:47	1248803	1248955	(SM 6251B)	Total Haloacetic Acids (HAA5)	ND	ug/L	2.0	1
05/15/20	05/16/20 12:47	1248803	1248955	(SM 6251B)	Trichloroacetic acid	ND	ug/L	1.0	1
05/15/20	05/16/20 12:47	1248803	1248955	(SM 6251B)	1,2,3-Trichloropropane	102	%		1
05/15/20	05/16/20 12:47	1248803	1248955	(SM 6251B)	2,3-Dibromopropionic acid	93	%		1
EPA 504.1 - EPA Method 504.1									
05/16/20	05/17/20 02:54	1249094	1249325	(EPA 504.1)	1,2,3-Trichloropropane	ND	ug/L	0.020	1
05/16/20	05/17/20 02:54	1249094	1249325	(EPA 504.1)	1,2-Dibromo-3-chloropropane	ND	ug/L	0.010	1
05/16/20	05/17/20 02:54	1249094	1249325	(EPA 504.1)	1,2-Dibromoethane	ND	ug/L	0.010	1
05/16/20	05/17/20 02:54	1249094	1249325	(EPA 504.1)	1,2-Dibromopropane	100	%		1
EPA 525.2 - Semivolatiles by GCMS									

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Report: 869514
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 Group: Finished Product

Tribeca Beverage, LLC
 Mark Zonin
 185 Lackawanna Ave
 Woodland Park, NJ 07424

Samples Received on:
 05/06/2020 13:36

Prepped	Analyzed	Prep Batch	Analytical Batch	Method	Analyte	Result	Units	MRL	Dilution
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) 2,4-Dinitrotoluene	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) 2,6-Dinitrotoluene	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) 4,4-DDD	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) 4,4-DDE	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) 4,4-DDT	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Acenaphthene	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Acenaphthylene	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Acetochlor	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Alachlor	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Aldrin	ND (L4)	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Alpha-BHC	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) alpha-Chlordane	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Anthracene	ND	ug/L	0.020	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Atrazine	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Benz(a)Anthracene	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Benzo(a)pyrene	ND	ug/L	0.020	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Benzo(b)Fluoranthene	ND	ug/L	0.020	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Benzo(g,h,i)Perylene	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Benzo(k)Fluoranthene	ND	ug/L	0.020	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Beta-BHC	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Bromacil	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Butachlor	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Butylbenzylphthalate	ND	ug/L	0.50	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Caffeine by method 525mod	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Chlorobenzilate	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Chloroneb	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Chlorothalonil(Draconil,Bravo)	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Chlorpyrifos (Dursban)	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Chrysene	ND	ug/L	0.020	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Delta-BHC	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Di-(2-Ethylhexyl)adipate	ND	ug/L	0.60	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Di(2-Ethylhexyl)phthalate	ND	ug/L	0.60	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Diazinon (Qualitative)	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Dibenz(a,h)Anthracene	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Dichlorvos (DDVP)	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Dieldrin	ND	ug/L	0.20	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Diethylphthalate	ND	ug/L	0.50	1

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05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Dimethoate	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Dimethylphthalate	ND	ug/L	0.50	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Di-n-Butylphthalate	ND	ug/L	1.0	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Di-N-octylphthalate	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Endosulfan I (Alpha)	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Endosulfan II (Beta)	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Endosulfan Sulfate	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Endrin	ND	ug/L	0.20	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Endrin Aldehyde	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) EPTC	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Fluoranthene	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Fluorene	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) gamma-Chlordane	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Heptachlor	ND	ug/L	0.040	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Heptachlor Epoxide (isomer B)	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Hexachlorobenzene	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Hexachlorocyclopentadiene	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Indeno(1,2,3,c,d)Pyrene	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Isophorone	ND	ug/L	0.50	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Lindane	ND	ug/L	0.040	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Malathion	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Methoxychlor	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Metolachlor	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Metribuzin	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Molinate	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Naphthalene	ND	ug/L	0.30	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Parathion	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Pendimethalin	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Permethrin (mixed isomers)	ND	ug/L	0.20	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Phenanthrene	ND	ug/L	0.040	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Propachlor	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Pyrene	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Simazine	ND	ug/L	0.050	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Terbacil	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Terbutylazine	ND	ug/L	0.10	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) Thiobencarb (ELAP)	ND	ug/L	0.20	1
05/15/20	05/20/20	1:21	1248855	1250222	(EPA 525.2) trans-Nonachlor	ND	ug/L	0.050	1

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05/15/20	05/20/20 1:21	1248855	1250222	(EPA 525.2)	Trifluralin	ND	ug/L	0.10	1
05/15/20	05/20/20 1:21	1248855	1250222	(EPA 525.2)	1,3-Dimethyl-2-nitrobenzene	103	%		1
05/15/20	05/20/20 1:21	1248855	1250222	(EPA 525.2)	Acenaphthene-d10	81	%		1
05/15/20	05/20/20 1:21	1248855	1250222	(EPA 525.2)	Chrysene-d12	64	%		1
05/15/20	05/20/20 1:21	1248855	1250222	(EPA 525.2)	Perylene-d12	85	%		1
05/15/20	05/20/20 1:21	1248855	1250222	(EPA 525.2)	Phenanthrene-d10	78	%		1
05/15/20	05/20/20 1:21	1248855	1250222	(EPA 525.2)	Triphenylphosphate	100	%		1
EPA 548.1 - Endothall									
05/11/20	05/13/20 15:17	1247672	1248193	(EPA 548.1)	Endothall	ND	ug/L	5.0	1
EPA 1613B - 2,3,7,8-TCDD_Dioxin									
05/20/20	05/21/20 23:54	1249741	1250394	(EPA 1613B)	2,3,7,8-TCDD	ND	pg/L	5.00	1
05/20/20	05/21/20 23:54	1249741	1250394	(EPA 1613B)	C12-2,3,7,8-TCDD	51	%		1
EPA 547 - Glyphosate									
	05/15/20 21:28		1248963	(EPA 547)	Glyphosate	ND	ug/L	6.0	1
EPA 531.2 - Aldicarbs									
	05/25/20 20:22		1251224	(EPA 531.2)	3-Hydroxycarbofuran	ND	ug/L	0.50	1
	05/25/20 20:22		1251224	(EPA 531.2)	Aldicarb (Temik)	ND	ug/L	0.50	1
	05/25/20 20:22		1251224	(EPA 531.2)	Aldicarb sulfone	ND	ug/L	0.50	1
	05/25/20 20:22		1251224	(EPA 531.2)	Aldicarb sulfoxide	ND	ug/L	0.50	1
	05/25/20 20:22		1251224	(EPA 531.2)	Baygon	ND	ug/L	0.50	1
	05/25/20 20:22		1251224	(EPA 531.2)	Carbaryl	ND	ug/L	0.50	1
	05/25/20 20:22		1251224	(EPA 531.2)	Carbofuran (Furadan)	ND	ug/L	0.50	1
	05/25/20 20:22		1251224	(EPA 531.2)	Methiocarb	ND	ug/L	0.50	1
	05/25/20 20:22		1251224	(EPA 531.2)	Methomyl	ND	ug/L	0.50	1
	05/25/20 20:22		1251224	(EPA 531.2)	Oxamyl (Vydate)	ND	ug/L	0.50	1
	05/25/20 20:22		1251224	(EPA 531.2)	4-Bromo-3,5-dimethylphenyl-N-methylc arbamate	108	%		1
EPA 549.2 - Diquat and Paraquat									
05/12/20	05/13/20 17:43	1247922	1248401	(EPA 549.2)	Diquat	ND	ug/L	0.40	1
05/12/20	05/13/20 17:43	1247922	1248401	(EPA 549.2)	Paraquat	ND	ug/L	2.0	1
EPA 317 - Bromate by UV/VIS 317									
	05/13/20 01:13		1248136	(EPA 317)	Bromate by UV/VIS	ND	ug/L	1.0	1
EPA 300.0 - Nitrate, Nitrite by EPA 300.0									
	05/07/20 20:28		1247080	(EPA 300.0)	Nitrate as Nitrogen by IC	ND	mg/L	0.10	1
	05/07/20 20:28		1247080	(EPA 300.0)	Nitrate as NO3 (calc)	ND	mg/L	0.44	1
	05/07/20 20:28		1247080	(EPA 300.0)	Nitrite Nitrogen by IC	ND	mg/L	0.050	1
	05/07/20 20:28		1247080	(EPA 300.0)	Total Nitrate, Nitrite-N, CALC	ND	mg/L	0.10	1
EPA 300.0 - Chlorite by 300.0									

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	05/12/20 23:47		1248029	(EPA 300.0)	Chlorite by IC	ND	mg/L	0.010	1
EPA 300.0 - Disinfection ByProducts by 300.0									
	05/12/20 23:47		1248030	(EPA 300.0)	Bromide	ND	ug/L	5.0	1
EPA 300.0 - Chloride, Sulfate by EPA 300.0									
	05/07/20 20:28		1247081	(EPA 300.0)	Chloride	0.89	mg/L	0.50	1
	05/07/20 20:28		1247081	(EPA 300.0)	Sulfate	ND	mg/L	0.50	1
EPA 331.0 - Perchlorate by EPA 331.0									
	05/08/20 21:08		1247649	(EPA 331.0)	Perchlorate	ND	ug/L	0.50	1
EPA 537.1 - EPA Method 537.1									
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	11-chloroeicosafuoro-3-oxaundecane-sulfonic acid	ND	ug/L	0.0020	1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	4,8-dioxa-3H-perfluorononanoic acid (ADONA)	ND	ug/L	0.0020	1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	9-chlorohexadecafluoro-3-oxanone-sulfonic acid	ND	ug/L	0.0020	1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	Hexafluoropropylene oxide dimer acid (HFPO-DA)	ND	ug/L	0.0050	1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	N-ethyl Perfluorooctanesulfonamidoacetic acid	ND	ug/L	0.0020	1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	N-methyl Perfluorooctanesulfonamidoacetic acid	ND	ug/L	0.0020	1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	Perfluorobutanesulfonic acid (PFBS)	ND	ug/L	0.0020	1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	Perfluorodecanoic acid (PFDA)	ND	ug/L	0.0020	1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	Perfluorododecanoic acid (PFDoA)	ND	ug/L	0.0020	1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	Perfluoroheptanoic acid (PFHpA)	ND	ug/L	0.0020	1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	Perfluorohexanesulfonic acid (PFHxS)	ND	ug/L	0.0020	1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	Perfluorohexanoic acid (PFHxA)	ND	ug/L	0.0020	1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	Perfluorononanoic acid (PFNA)	ND	ug/L	0.0020	1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	Perfluorooctanesulfonic acid (PFOS)	ND	ug/L	0.0020	1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	Perfluorooctanoic acid (PFOA)	ND	ug/L	0.0020	1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	Perfluorotetradecanoic acid (PFTA)	ND	ug/L	0.0020	1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	Perfluorotridecanoic acid (PFTrDA)	ND	ug/L	0.0020	1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	Perfluoroundecanoic acid (PFUnA)	ND	ug/L	0.0020	1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	13C2-PFDA	102	%		1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	13C2-PFHxA	109	%		1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	13C2-PFOA- IS#1	108	%		1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	13C3-HFPO-DA	100	%		1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	13C4-PFOS- IS#2	101	%		1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	d3-NMeFOSAA	106	%		1
05/12/20	05/13/20 20:09	1247971	1248547	(EPA 537.1)	d5-NetFOSAA	99	%		1

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 1 800 566 LABS (1 800 566 5227)

Report: 869514
 Project: BW
 Group: Finished Product

Tribeca Beverage, LLC
 Mark Zonin
 185 Lackawanna Ave
 Woodland Park, NJ 07424

Samples Received on:
 05/06/2020 13:36

Prepped	Analyzed	Prep Batch	Analytical Batch	Method	Analyte	Result	Units	MRL	Dilution
EPA 900.0 - Gross Alpha/Beta Radiation									
05/14/20	05/20/20 11:05	1248711	1250122	(EPA 900.0)	Alpha, Gross	ND	pCi/L	3.0	1
05/14/20	05/20/20 11:05	1248711	1250122	(EPA 900.0)	Alpha, Min Detectable Activity	2	pCi/L		1
05/14/20	05/20/20 11:05	1248711	1250122	(EPA 900.0)	Alpha, Two Sigma Error	0.58	pCi/L		1
05/14/20	05/20/20 11:05	1248711	1250122	(EPA 900.0)	Beta, Gross	ND	pCi/L	3.0	1
05/14/20	05/20/20 11:05	1248711	1250122	(EPA 900.0)	Beta, Min Detectable Activity	2	pCi/L		1
05/14/20	05/20/20 11:05	1248711	1250122	(EPA 900.0)	Beta, Two Sigma Error	0.54	pCi/L		1
05/14/20	05/20/20 11:05	1248711	1250122	(EPA 900.0)	Gross Alpha + adjusted error	ND	pCi/L		1
Ra-226 GA - Radium 226									
05/14/20	05/27/20 10:40	1247953	1250444	(Ra-226 GA)	Radium 226	ND	pCi/L	1.0	1
05/14/20	05/27/20 10:40	1247953	1250444	(Ra-226 GA)	Radium 226 Min Detect Activity	0.4	pCi/L		1
05/14/20	05/27/20 10:40	1247953	1250444	(Ra-226 GA)	Radium 226 Two Sigma Error	ND	pCi/L	1.0	1
RA-228 GA - Radium 228									
05/14/20	05/27/20 10:40	1247956	1250445	(RA-228 GA)	Radium 228	ND	pCi/L	1.0	1
05/14/20	05/27/20 10:40	1247956	1250445	(RA-228 GA)	Radium 228 Min Detect Activity	0.7	pCi/L		1
05/14/20	05/27/20 10:40	1247956	1250445	(RA-228 GA)	Radium 228 Two Sigma Error	ND	pCi/L	1.0	1
EPA 420.4 - Phenolic Compounds-low level									
	06/03/20 20:05		1253244	(EPA 420.4)	Phenolic Compounds-low level	ND (NE)	ug/L	1.0	1
EPA 524.2 - Volatile Organics by GCMS									
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	1,1,1,2-Tetrachloroethane	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	1,1,1-Trichloroethane	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	1,1,2,2-Tetrachloroethane	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	1,1,2-Trichloroethane	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	1,1-Dichloroethane	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	1,1-Dichloroethylene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	1,1-Dichloropropene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	1,2,3-Trichlorobenzene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	1,2,3-Trichloropropane	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	1,2,4-Trichlorobenzene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	1,2,4-Trimethylbenzene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	1,2-Dichloroethane	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	1,2-Dichloropropane	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	1,3,5-Trimethylbenzene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	1,3-Dichloropropane	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	2,2-Dichloropropane	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	2-Butanone (MEK)	ND	ug/L	5.0	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	4-Methyl-2-Pentanone (MIBK)	ND	ug/L	5.0	1

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 Mark Zonin
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05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Benzene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Bromobenzene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Bromochloromethane	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Bromodichloromethane	1.4	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Bromoethane	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Bromoform	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Bromomethane (Methyl Bromide)	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Carbon disulfide	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Carbon Tetrachloride	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Chlorobenzene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Chlorodibromomethane	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Chloroethane	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Chloroform (Trichloromethane)	6.3	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Chloromethane(Methyl Chloride)	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	cis-1,2-Dichloroethylene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	cis-1,3-Dichloropropene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Dibromomethane	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Dichlorodifluoromethane	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Dichloromethane	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Di-isopropyl ether	ND	ug/L	3.0	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Ethyl benzene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Hexachlorobutadiene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Isopropylbenzene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	m,p-Xylenes	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	m-Dichlorobenzene (1,3-DCB)	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Methyl Tert-butyl ether (MTBE)	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Naphthalene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	n-Butylbenzene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	n-Propylbenzene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	o-Chlorotoluene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	o-Dichlorobenzene (1,2-DCB)	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	o-Xylene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	p-Chlorotoluene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	p-Dichlorobenzene (1,4-DCB)	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	p-Isopropyltoluene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	sec-Butylbenzene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Styrene	ND	ug/L	0.50	1

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Report: 869514
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Tribeca Beverage, LLC
 Mark Zonin
 185 Lackawanna Ave
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Samples Received on:
 05/06/2020 13:36

Prepped	Analyzed	Prep Batch	Analytical Batch	Method	Analyte	Result	Units	MRL	Dilution
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	tert-amyl Methyl Ether	ND	ug/L	3.0	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	tert-Butyl Ethyl Ether	ND	ug/L	3.0	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	tert-Butylbenzene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Tetrachloroethylene (PCE)	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Toluene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Total 1,3-Dichloropropene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Total THM	7.7	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Total xylenes	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	trans-1,2-Dichloroethylene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	trans-1,3-Dichloropropene	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Trichloroethylene (TCE)	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Trichlorofluoromethane	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Trichlorotrifluoroethane(Freon 113)	ND	ug/L	0.50	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Vinyl chloride (VC)	ND	ug/L	0.30	1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	1,2-Dichloroethane-d4	106	%		1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	4-Bromofluorobenzene	100	%		1
05/16/20	05/17/20 08:41	1249226	1249227	(EPA 524.2)	Toluene-d8	102	%		1
SM4500CN-F - Cyanide									
	05/13/20 14:55		1248339	(SM4500CN-F)	Cyanide	ND	mg/L	0.025	1
SM 2150B - Odor at 60 C (TON)									
	05/07/20 16:31		1247329	(SM 2150B)	Odor at 60 C (TON)	ND	TON	1.0	1
SM 4500F-C - Fluoride									
	05/12/20 14:34		1247980	(SM 4500F-C)	Fluoride	ND	mg/L	0.050	1
SM 2320B - Alkalinity in CaCO3 units									
	05/13/20 11:30		1248316	(SM 2320B)	Alkalinity in CaCO3 units	13	mg/L	2.0	1
E160.1/SM2540C - Total Dissolved Solids (TDS)									
05/13/20	05/13/20 23:26	1248471	1248472	(E160.1/SM2540C)	Total Dissolved Solids (TDS)	19	mg/L	10	1
SM4500-HB - PH (H3=past HT not compliant)									
	05/13/20 11:30		1248317	(SM4500-HB)	PH (H3=past HT not compliant)	7.9	Units	0.10	1
SM 5540C/EPA 425.1 - Surfactants									
	05/07/20 17:35		1247133	(SM 5540C/EPA 425.1)	Surfactants	ND	mg/L	0.10	1
EPA 180.1 - Turbidity									
	05/07/20 18:03		1247074	(EPA 180.1)	Turbidity	0.24	NTU	0.10	1
SM2510B - Specific Conductance									
	05/13/20 11:30		1248318	(SM2510B)	Specific Conductance, 25 C	30	umho/cm	2.0	1
4500HB/ E 150 - PH, Bottled Water									
	05/13/20 11:30		1248320	(4500HB/ E 150)	PH Bottled Water	7.9	Units	0.10	1

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SM 2120B - Apparent Color									
	05/07/20 18:38		1247360	(SM 2120B)	Apparent Color	ND	ACU	3.0	1
SM 4500-CLO2-D/HACH - Chlorine Dioxide (H3=past HT not compliant)									
	05/08/20 12:52		1247570	(SM 4500-CLO2-D/HACH)	Chlorine Dioxide (H3=past HT not compliant)	ND	mg/L	0.24	1
SM 4500-CL G - Total Chlorine Residual (H3=past HT not compliant)									
	05/08/20 12:52		1247238	(SM 4500-CL G)	Total Chlorine Residual (H3=past HT not compliant)	ND	mg/L	0.10	1
SM 4500CL-G/HACH - Free Chlorine Residual (H3=past HT not compliant)									
	05/08/20 12:52		1247239	(SM 4500CL-G/HACH)	Free Chlorine Residual (H3=past HT not compliant)	ND	mg/L	0.10	1
SM 4500CL-G/HACH - Chloramines (H3=past HT not compliant)									
	05/08/20 12:50		1247569	(SM 4500CL-G/HACH)	Chloramines (H3=past HT not compliant)	ND	mg/L	0.10	1

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Tribeca Beverage, LLC

Turbidity

Analytical Batch: 1247074

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/07/2020

Analyzed by: YHP7

Nitrate, Nitrite by EPA 300.0

Analytical Batch: 1247080

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/07/2020

Analyzed by: B9PD

Chloride, Sulfate by EPA 300.0

Analytical Batch: 1247081

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/07/2020

Analyzed by: B9PD

Surfactants

Analytical Batch: 1247133

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/07/2020

Analyzed by: LMR

ICP Metals

Prep Batch: 1247162 Analytical Batch: 1247221

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/08/2020

Analyzed by: NINA

Total Chlorine Residual (H3=past HT not compli

Analytical Batch: 1247238

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/08/2020

Analyzed by: H5VG

Free Chlorine Residual (H3=past HT not compli

Analytical Batch: 1247239

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/08/2020

Analyzed by: H5VG

ICPMS Metals

Prep Batch: 1247162 Analytical Batch: 1247296

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/12/2020

Analyzed by: DHX7

Mercury ICPMS

Prep Batch: 1247162 Analytical Batch: 1247300

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/12/2020

Analyzed by: DHX7

Odor at 60 C (TON)

Analytical Batch: 1247329

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/07/2020

Analyzed by: LQ3M

Quantitray Coliforms 18 Hour

Prep Batch: 1247203 Analytical Batch: 1247330

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/08/2020

Analyzed by: RJC8

Apparent Color

Analytical Batch: 1247360

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/07/2020

Analyzed by: NVN6

Heterotrophic Plate Count

Prep Batch: 1247433 Analytical Batch: 1247553

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/10/2020

Analyzed by: XBL3

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Tribeca Beverage, LLC

Chloramines (H3=past HT not compliant)

Analytical Batch: 1247569

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/08/2020

Analyzed by: H5VG

Chlorine Dioxide (H3=past HT not compliant)

Analytical Batch: 1247570

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/08/2020

Analyzed by: H5VG

Perchlorate by EPA 331.0

Analytical Batch: 1247649

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/08/2020

Analyzed by: PHK

Fluoride

Analytical Batch: 1247980

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/12/2020

Analyzed by: ZB2Z

Chlorite by 300.0

Analytical Batch: 1248029

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/12/2020

Analyzed by: NJR

Disinfection ByProducts by 300.0

Analytical Batch: 1248030

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/12/2020

Analyzed by: NJR

Organochlorine Pesticides/PCBs

Prep Batch: 1247707 Analytical Batch: 1248053

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/13/2020

Analyzed by: VQT9

Bromate by UV/VIS 317

Analytical Batch: 1248136

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/13/2020

Analyzed by: TLH

Endothall

Prep Batch: 1247672 Analytical Batch: 1248193

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/13/2020

Analyzed by: X8AA

Chlorophenoxy Herbicides

Prep Batch: 1247977 Analytical Batch: 1248290

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/14/2020

Analyzed by: O2TX

Alkalinity in CaCO3 units

Analytical Batch: 1248316

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/13/2020

Analyzed by: ZB2Z

PH (H3=past HT not compliant)

Analytical Batch: 1248317

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/13/2020

Analyzed by: ZB2Z

Specific Conductance

Analytical Batch: 1248318

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/13/2020

Analyzed by: ZB2Z

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Report: 869514
Project: BW
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Tribeca Beverage, LLC

PH, Bottled Water

Analytical Batch: 1248320

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/13/2020

Analyzed by: ZBZZ

Cyanide

Analytical Batch: 1248339

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/13/2020

Analyzed by: YHP7

Diquat and Paraquat

Prep Batch: 1247922 Analytical Batch: 1248401

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/13/2020

Analyzed by: XWO

Total Dissolved Solids (TDS)

Prep Batch: 1248471 Analytical Batch: 1248472

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/13/2020

Analyzed by: JRF

EPA Method 537.1

Prep Batch: 1247971 Analytical Batch: 1248547

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/13/2020

Analyzed by: SZZ

Haloacetic Acids

Prep Batch: 1248803 Analytical Batch: 1248955

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/16/2020

Analyzed by: ZG8U

Glyphosate

Analytical Batch: 1248963

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/15/2020

Analyzed by: DYM

Volatile Organics by GCMS

Prep Batch: 1249226 Analytical Batch: 1249227

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/17/2020

Analyzed by: TG9W

EPA Method 504.1

Prep Batch: 1249094 Analytical Batch: 1249325

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/17/2020

Analyzed by: DYM

Asbestos by TEM - >10 microns

Prep Batch: 1247208 Analytical Batch: 1250081

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/20/2020

Analyzed by: CJB

Gross Alpha/Beta Radiation

Prep Batch: 1248711 Analytical Batch: 1250122

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/20/2020

Analyzed by: WBH

Semivolatiles by GCMS

Prep Batch: 1248855 Analytical Batch: 1250222

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/20/2020

Analyzed by: JWC

2,3,7,8-TCDD_Dioxin

Prep Batch: 1249741 Analytical Batch: 1250394

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/21/2020

Analyzed by: JYH

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Report: 869514
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Tribeca Beverage, LLC

Radium 226

Prep Batch: 1247953 Analytical Batch: 1250444

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/27/2020

Analyzed by: Y7TT

Radium 228

Prep Batch: 1247956 Analytical Batch: 1250445

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/27/2020

Analyzed by: Y7TT

Aldicarbs

Analytical Batch: 1251224

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 05/25/2020

Analyzed by: XWO

Phenolic Compounds-low level

Analytical Batch: 1253244

202005060320 05/04 6:22pm 2020 Annual Testing 5gal

Analysis Date: 06/03/2020

Analyzed by: MIA8

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Report: 869514
 Project: BW
 Group: Finished Product

Tribeca Beverage, LLC

QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
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Turbidity by EPA 180.1

Analytical Batch: 1247074

Analysis Date: 05/07/2020

DUP1_202005070165	Turbidity	ND		0.0810	NTU		(0-20)	20	9.0
DUP2_202005070167	Turbidity	ND		0.0800	NTU		(0-20)	20	1.2
LCS1	Turbidity		20	20.7	NTU	103	(90-110)		
LCS2	Turbidity		20	20.5	NTU	102	(90-110)	20	0.97
MBLK	Turbidity			<0.10	NTU				
MRLHI	Turbidity		0.1	0.0680	NTU	68	(50-150)		

Nitrate, Nitrite by EPA 300.0 by EPA 300.0

Analytical Batch: 1247080

Analysis Date: 05/07/2020

LCS1	Nitrate as Nitrogen by IC		2.5	2.55	mg/L	102	(90-110)		
LCS2	Nitrate as Nitrogen by IC		2.5	2.55	mg/L	102	(90-110)	20	0.0
MBLK	Nitrate as Nitrogen by IC			<0.05	mg/L				
MRL_CHK	Nitrate as Nitrogen by IC		0.05	0.0493	mg/L	99	(50-150)		
MRLLLW	Nitrate as Nitrogen by IC		0.013	0.0125	mg/L	100	(50-150)		
MS_202005070442	Nitrate as Nitrogen by IC	ND	13	13.4	mg/L	107	(80-120)		
MS_202005070495	Nitrate as Nitrogen by IC	11	6.5	17.6	mg/L	107	(80-120)		
MSD_202005070442	Nitrate as Nitrogen by IC	ND	13	13.5	mg/L	108	(80-120)	20	0.36
MSD_202005070495	Nitrate as Nitrogen by IC	11	6.5	17.7	mg/L	109	(80-120)	20	0.65
LCS1	Nitrite Nitrogen by IC		1	1.00	mg/L	100	(90-110)		
LCS2	Nitrite Nitrogen by IC		1	1.01	mg/L	101	(90-110)	20	1
MBLK	Nitrite Nitrogen by IC			<0.025	mg/L				
MRL_CHK	Nitrite Nitrogen by IC		0.05	0.0499	mg/L	100	(50-150)		
MRLLLW	Nitrite Nitrogen by IC		0.013	0.0121	mg/L	97	(50-150)		
MS_202005070442	Nitrite Nitrogen by IC	ND	5	5.14	mg/L	103	(80-120)		
MS_202005070495	Nitrite Nitrogen by IC	ND	2.5	2.50	mg/L	100	(80-120)		
MSD_202005070442	Nitrite Nitrogen by IC	ND	5	5.19	mg/L	104	(80-120)	20	0.95
MSD_202005070495	Nitrite Nitrogen by IC	ND	2.5	2.49	mg/L	100	(80-120)	20	0.32

Chloride, Sulfate by EPA 300.0 by EPA 300.0

Analytical Batch: 1247081

Analysis Date: 05/07/2020

LCS1	Chloride		25	26.0	mg/L	104	(90-110)		
LCS2	Chloride		25	26.1	mg/L	104	(90-110)	20	0.38
MBLK	Chloride			<0.25	mg/L				
MRL_CHK	Chloride		0.5	0.453	mg/L	91	(50-150)		
MS_202005070442	Chloride	180	130	323	mg/L	113	(80-120)		
MSD_202005070442	Chloride	180	130	324	mg/L	114	(80-120)	20	0.29

Spike recovery is already corrected for native results.

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.

Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.

RPD not calculated for LCS2 when different a concentration than LCS1 is used.

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

(S) - Indicates surrogate compound.

(I) - Indicates internal standard compound.

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Report: 869514
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Tribeca Beverage, LLC

QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
LCS1	Sulfate		50	51.7	mg/L	103	(90-110)		
LCS2	Sulfate		50	51.8	mg/L	104	(90-110)	20	0.19
MBLK	Sulfate			<0.125	mg/L				
MRL_CHK	Sulfate		1	0.979	mg/L	98	(50-150)		
MRLW	Sulfate		0.25	0.243	mg/L	97	(50-150)		
MS_202005070442	Sulfate	270	250	551	mg/L	111	(80-120)		
MSD_202005070442	Sulfate	270	250	554	mg/L	112	(80-120)	20	0.46

Surfactants by SM 5540C/EPA 425.1

Analytical Batch: 1247133

Analysis Date: 05/07/2020

LCS1	Surfactants		0.2	0.194	mg/L	97	(90-110)		
LCS2	Surfactants		0.2	0.204	mg/L	102	(90-110)	20	5.0
MBLK	Surfactants			<0.05	mg/L				
MRL_CHK	Surfactants		0.1	0.0969	mg/L	97	(75-125)		
MS_202005060725	Surfactants	ND	0.2	0.233	mg/L	106	(80-120)		
MSD_202005060725	Surfactants	ND	0.2	0.224	mg/L	101	(80-120)	20	3.9

ICP Metals by EPA 200.7

Analytical Batch: 1247221

Analysis Date: 05/08/2020

LCS1	Calcium Total ICAP		50	51.1	mg/L	102	(85-115)		
LCS2	Calcium Total ICAP		50	50.9	mg/L	102	(85-115)	20	0.39
MBLK	Calcium Total ICAP			<0.5	mg/L				
MRL_CHK	Calcium Total ICAP		1	0.995	mg/L	100	(50-150)		
MS_202005060368	Calcium Total ICAP	4.6	50	54.5	mg/L	100	(70-130)		
MS2_202005070101	Calcium Total ICAP	ND	50	50.6	mg/L	101	(70-130)		
MSD_202005060368	Calcium Total ICAP	4.6	50	54.5	mg/L	100	(70-130)	20	0.073
MSD2_202005070101	Calcium Total ICAP	ND	50	50.6	mg/L	101	(70-130)	20	0.033
LCS1	Iron Total ICAP		5	5.10	mg/L	102	(85-115)		
LCS2	Iron Total ICAP		5	5.09	mg/L	102	(85-115)	20	0.20
MBLK	Iron Total ICAP			<0.01	mg/L				
MRL_CHK	Iron Total ICAP		0.02	0.0208	mg/L	104	(50-150)		
MS_202005060368	Iron Total ICAP	ND	5	5.02	mg/L	100	(70-130)		
MS2_202005070101	Iron Total ICAP	ND	5	5.04	mg/L	101	(70-130)		
MSD_202005060368	Iron Total ICAP	ND	5	5.04	mg/L	101	(70-130)	20	0.32
MSD2_202005070101	Iron Total ICAP	ND	5	5.04	mg/L	101	(70-130)	20	0.071
LCS1	Magnesium Total ICAP		20	20.1	mg/L	100	(85-115)		
LCS2	Magnesium Total ICAP		20	20.1	mg/L	100	(85-115)	20	0.0
MBLK	Magnesium Total ICAP			<0.05	mg/L				
MRL_CHK	Magnesium Total ICAP		0.1	0.100	mg/L	100	(50-150)		

Spike recovery is already corrected for native results.

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.

Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.

RPD not calculated for LCS2 when different a concentration than LCS1 is used.

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

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Report: 869514
 Project: BW
 Group: Finished Product

Tribeca Beverage, LLC

QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
MS_202005060368	Magnesium Total ICAP	1.4	20	21.3	mg/L	100	(70-130)		
MS2_202005070101	Magnesium Total ICAP	ND	20	20.2	mg/L	101	(70-130)		
MSD_202005060368	Magnesium Total ICAP	1.4	20	21.4	mg/L	100	(70-130)	20	0.49
MSD2_202005070101	Magnesium Total ICAP	ND	20	20.1	mg/L	100	(70-130)	20	0.29
LCS1	Potassium Total ICAP		20	20.0	mg/L	100	(85-115)		
LCS2	Potassium Total ICAP		20	19.9	mg/L	100	(85-115)	20	0.50
MBLK	Potassium Total ICAP			<0.5	mg/L				
MRL_CHK	Potassium Total ICAP		1	0.598	mg/L	60	(50-150)		
MS_202005060368	Potassium Total ICAP	1.2	20	21.7	mg/L	102	(70-130)		
MS2_202005070101	Potassium Total ICAP	ND	20	20.2	mg/L	101	(70-130)		
MSD_202005060368	Potassium Total ICAP	1.2	20	21.8	mg/L	103	(70-130)	20	0.61
MSD2_202005070101	Potassium Total ICAP	ND	20	20.2	mg/L	101	(70-130)	20	0.18
LCS1	Sodium Total ICAP		50	50.6	mg/L	101	(85-115)		
LCS2	Sodium Total ICAP		50	50.4	mg/L	101	(85-115)	20	0.59
MBLK	Sodium Total ICAP			<0.5	mg/L				
MRL_CHK	Sodium Total ICAP		1	0.992	mg/L	99	(50-150)		
MS_202005060368	Sodium Total ICAP	9.8	50	58.1	mg/L	97	(70-130)		
MS2_202005070101	Sodium Total ICAP	ND	50	50.4	mg/L	100	(70-130)		
MSD_202005060368	Sodium Total ICAP	9.8	50	58.2	mg/L	97	(70-130)	20	0.14
MSD2_202005070101	Sodium Total ICAP	ND	50	50.1	mg/L	99	(70-130)	20	0.65

Total Chlorine Residual (H3=past HT not compliant) by SM 4500-CL G

Analytical Batch: 1247238

Analysis Date: 05/08/2020

DUP_202005060320	Total Chlorine Residual	ND		0.0300	mg/L		(0-20)	20	0.0
LCS1	Total Chlorine Residual		1	0.980	mg/L	98	(85-115)		
LCS2	Total Chlorine Residual		1	0.980	mg/L	98	(85-115)	20	0.0
MBLK	Total Chlorine Residual			<0.1	mg/L				
MRL_CHK	Total Chlorine Residual		0.1	0.110	mg/L	110	(50-150)		

Free Chlorine Residual (H3=past HT not compliant) by SM 4500CL-G/HACH

Analytical Batch: 1247239

Analysis Date: 05/08/2020

DUP_202005060320	Free Chlorine Residual	ND		0.0200	mg/L		(0-20)	20	0.0
LCS1	Free Chlorine Residual		1	0.990	mg/L	99	(85-115)		
LCS2	Free Chlorine Residual		1	0.950	mg/L	95	(85-115)	20	4.1
MBLK	Free Chlorine Residual			<0.1	mg/L				
MRL_CHK	Free Chlorine Residual		0.1	0.100	mg/L	100	(50-150)		

ICPMS Metals by EPA 200.8

Analytical Batch: 1247296

Analysis Date: 05/12/2020

Spike recovery is already corrected for native results.
 Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.
 Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.
 RPD not calculated for LCS2 when different a concentration than LCS1 is used.
 RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).
 (S) - Indicates surrogate compound.
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Report: 869514
 Project: BW
 Group: Finished Product

Tribeca Beverage, LLC

QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
LCS1	Aluminum Total ICAP/MS		100	104	ug/L	104	(85-115)		
LCS2	Aluminum Total ICAP/MS		100	101	ug/L	101	(85-115)	20	2.9
MBLK	Aluminum Total ICAP/MS			<10	ug/L				
MRL_CHK	Aluminum Total ICAP/MS		20	16.7	ug/L	84	(50-150)		
MS_202005060271	Aluminum Total ICAP/MS	34	100	133	ug/L	99	(70-130)		
MS2_202005070095	Aluminum Total ICAP/MS	ND	100	109	ug/L	100	(70-130)		
MSD_202005060271	Aluminum Total ICAP/MS	34	100	129	ug/L	95	(70-130)	20	3.0
MSD2_202005070095	Aluminum Total ICAP/MS	ND	100	111	ug/L	103	(70-130)	20	2.1
LCS1	Antimony Total ICAP/MS		50	50.6	ug/L	101	(85-115)		
LCS2	Antimony Total ICAP/MS		50	51.2	ug/L	103	(85-115)	20	1.4
MBLK	Antimony Total ICAP/MS			<0.5	ug/L				
MRL_CHK	Antimony Total ICAP/MS		1	0.789	ug/L	79	(50-150)		
MS_202005060271	Antimony Total ICAP/MS	ND	50	50.2	ug/L	100	(70-130)		
MS2_202005070095	Antimony Total ICAP/MS	ND	50	51.6	ug/L	103	(70-130)		
MSD_202005060271	Antimony Total ICAP/MS	ND	50	47.6	ug/L	95	(70-130)	20	5.3
MSD2_202005070095	Antimony Total ICAP/MS	ND	50	52.0	ug/L	104	(70-130)	20	0.67
LCS1	Arsenic Total ICAP/MS		50	52.3	ug/L	105	(85-115)		
LCS2	Arsenic Total ICAP/MS		50	52.2	ug/L	104	(85-115)	20	0.19
MBLK	Arsenic Total ICAP/MS			<0.5	ug/L				
MRL_CHK	Arsenic Total ICAP/MS		1	0.737	ug/L	74	(50-150)		
MS_202005060271	Arsenic Total ICAP/MS	ND	50	52.3	ug/L	105	(70-130)		
MS2_202005070095	Arsenic Total ICAP/MS	ND	50	52.5	ug/L	105	(70-130)		
MSD_202005060271	Arsenic Total ICAP/MS	ND	50	49.1	ug/L	98	(70-130)	20	6.3
MSD2_202005070095	Arsenic Total ICAP/MS	ND	50	52.6	ug/L	105	(70-130)	20	0.17
LCS1	Barium Total ICAP/MS		50	49.9	ug/L	100	(85-115)		
LCS2	Barium Total ICAP/MS		50	52.0	ug/L	104	(85-115)	20	4.1
MBLK	Barium Total ICAP/MS			<1	ug/L				
MRL_CHK	Barium Total ICAP/MS		2	1.44	ug/L	72	(50-150)		
MS_202005060271	Barium Total ICAP/MS	11	50	61.5	ug/L	100	(70-130)		
MS2_202005070095	Barium Total ICAP/MS	ND	50	52.6	ug/L	103	(70-130)		
MSD_202005060271	Barium Total ICAP/MS	11	50	58.4	ug/L	94	(70-130)	20	5.2
MSD2_202005070095	Barium Total ICAP/MS	ND	50	52.9	ug/L	104	(70-130)	20	0.60
LCS1	Beryllium Total ICAP/MS		25	25.6	ug/L	102	(85-115)		
LCS2	Beryllium Total ICAP/MS		25	25.0	ug/L	100	(85-115)	20	2.4
MBLK	Beryllium Total ICAP/MS			<0.5	ug/L				
MRL_CHK	Beryllium Total ICAP/MS		1	0.762	ug/L	76	(50-150)		
MS_202005060271	Beryllium Total ICAP/MS	ND	25	25.9	ug/L	104	(70-130)		
MS2_202005070095	Beryllium Total ICAP/MS	ND	25	26.5	ug/L	106	(70-130)		

Spike recovery is already corrected for native results.

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.

Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.

RPD not calculated for LCS2 when different a concentration than LCS1 is used.

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

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Tribeca Beverage, LLC

QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
MSD_202005060271	Beryllium Total ICAP/MS	ND	25	24.4	ug/L	98	(70-130)	20	6.0
MSD2_202005070095	Beryllium Total ICAP/MS	ND	25	25.6	ug/L	102	(70-130)	20	3.3
LCS1	Cadmium Total ICAP/MS		25	25.0	ug/L	100	(85-115)		
LCS2	Cadmium Total ICAP/MS		25	25.2	ug/L	101	(85-115)	20	0.80
MBLK	Cadmium Total ICAP/MS			<0.25	ug/L				
MRL_CHK	Cadmium Total ICAP/MS		0.5	0.358	ug/L	72	(50-150)		
MS_202005060271	Cadmium Total ICAP/MS	ND	25	24.6	ug/L	99	(70-130)		
MS2_202005070095	Cadmium Total ICAP/MS	ND	25	25.3	ug/L	101	(70-130)		
MSD_202005060271	Cadmium Total ICAP/MS	ND	25	23.2	ug/L	93	(70-130)	20	6.0
MSD2_202005070095	Cadmium Total ICAP/MS	ND	25	25.5	ug/L	102	(70-130)	20	0.78
LCS1	Chromium Total ICAP/MS		50	51.2	ug/L	102	(85-115)		
LCS2	Chromium Total ICAP/MS		50	50.8	ug/L	102	(85-115)	20	0.78
MBLK	Chromium Total ICAP/MS			<0.5	ug/L				
MRL_CHK	Chromium Total ICAP/MS		1	0.532	ug/L	53	(50-150)		
MS_202005060271	Chromium Total ICAP/MS	ND	50	50.3	ug/L	101	(70-130)		
MS2_202005070095	Chromium Total ICAP/MS	ND	50	50.9	ug/L	102	(70-130)		
MSD_202005060271	Chromium Total ICAP/MS	ND	50	47.5	ug/L	95	(70-130)	20	5.7
MSD2_202005070095	Chromium Total ICAP/MS	ND	50	51.1	ug/L	102	(70-130)	20	0.32
LCS1	Copper Total ICAP/MS		50	52.9	ug/L	106	(85-115)		
LCS2	Copper Total ICAP/MS		50	52.5	ug/L	105	(85-115)	20	0.76
MBLK	Copper Total ICAP/MS			<1	ug/L				
MRL_CHK	Copper Total ICAP/MS		2	1.51	ug/L	75	(50-150)		
MS_202005060271	Copper Total ICAP/MS	ND	50	51.8	ug/L	103	(70-130)		
MS2_202005070095	Copper Total ICAP/MS	ND	50	51.5	ug/L	103	(70-130)		
MSD_202005060271	Copper Total ICAP/MS	ND	50	48.5	ug/L	96	(70-130)	20	6.7
MSD2_202005070095	Copper Total ICAP/MS	ND	50	51.3	ug/L	103	(70-130)	20	0.45
LCS1	Lead Total ICAP/MS		50	50.7	ug/L	101	(85-115)		
LCS2	Lead Total ICAP/MS		50	50.0	ug/L	100	(85-115)	20	1.4
MBLK	Lead Total ICAP/MS			<0.25	ug/L				
MRL_CHK	Lead Total ICAP/MS		0.5	0.375	ug/L	75	(50-150)		
MS_202005060271	Lead Total ICAP/MS	ND	50	50.4	ug/L	101	(70-130)		
MS2_202005070095	Lead Total ICAP/MS	ND	50	51.7	ug/L	103	(70-130)		
MSD_202005060271	Lead Total ICAP/MS	ND	50	47.8	ug/L	96	(70-130)	20	5.0
MSD2_202005070095	Lead Total ICAP/MS	ND	50	50.3	ug/L	101	(70-130)	20	2.7
LCS1	Manganese Total ICAP/MS		100	101	ug/L	101	(85-115)		
LCS2	Manganese Total ICAP/MS		100	101	ug/L	101	(85-115)	20	0.0
MBLK	Manganese Total ICAP/MS			<1	ug/L				
MRL_CHK	Manganese Total ICAP/MS		2	1.49	ug/L	75	(50-150)		

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 RPD not calculated for LCS2 when different a concentration than LCS1 is used.
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Report: 869514
 Project: BW
 Group: Finished Product

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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
MS_202005060271	Manganese Total ICAP/MS	5.4	100	105	ug/L	100	(70-130)		
MS2_202005070095	Manganese Total ICAP/MS	3.9	100	104	ug/L	100	(70-130)		
MSD_202005060271	Manganese Total ICAP/MS	5.4	100	99.3	ug/L	94	(70-130)	20	5.6
MSD2_202005070095	Manganese Total ICAP/MS	3.9	100	104	ug/L	100	(70-130)	20	0.31
LCS1	Nickel Total ICAP/MS		50	52.3	ug/L	105	(85-115)		
LCS2	Nickel Total ICAP/MS		50	52.0	ug/L	104	(85-115)	20	0.57
MBLK	Nickel Total ICAP/MS			<2.5	ug/L				
MRL_CHK	Nickel Total ICAP/MS		5	3.71	ug/L	74	(50-150)		
MS_202005060271	Nickel Total ICAP/MS	ND	50	51.9	ug/L	102	(70-130)		
MS2_202005070095	Nickel Total ICAP/MS	ND	50	51.1	ug/L	101	(70-130)		
MSD_202005060271	Nickel Total ICAP/MS	ND	50	48.9	ug/L	96	(70-130)	20	6.0
MSD2_202005070095	Nickel Total ICAP/MS	ND	50	51.1	ug/L	101	(70-130)	20	0.022
LCS1	Selenium Total ICAP/MS		50	53.4	ug/L	107	(85-115)		
LCS2	Selenium Total ICAP/MS		50	53.6	ug/L	107	(85-115)	20	0.37
MBLK	Selenium Total ICAP/MS			<2.5	ug/L				
MRL_CHK	Selenium Total ICAP/MS		5	3.68	ug/L	74	(50-150)		
MS_202005060271	Selenium Total ICAP/MS	ND	50	52.3	ug/L	105	(70-130)		
MS2_202005070095	Selenium Total ICAP/MS	ND	50	52.5	ug/L	105	(70-130)		
MSD_202005060271	Selenium Total ICAP/MS	ND	50	48.8	ug/L	98	(70-130)	20	6.9
MSD2_202005070095	Selenium Total ICAP/MS	ND	50	52.8	ug/L	106	(70-130)	20	0.52
LCS1	Silver Total ICAP/MS		25	24.6	ug/L	99	(85-115)		
LCS2	Silver Total ICAP/MS		25	24.8	ug/L	99	(85-115)	20	0.81
MBLK	Silver Total ICAP/MS			<0.25	ug/L				
MRL_CHK	Silver Total ICAP/MS		0.5	0.412	ug/L	82	(50-150)		
MS_202005060271	Silver Total ICAP/MS	ND	25	23.8	ug/L	95	(70-130)		
MS2_202005070095	Silver Total ICAP/MS	20	25	44.6	ug/L	98	(70-130)		
MSD_202005060271	Silver Total ICAP/MS	ND	25	22.8	ug/L	91	(70-130)	20	4.1
MSD2_202005070095	Silver Total ICAP/MS	20	25	45.2	ug/L	100	(70-130)	20	1.3
LCS1	Thallium Total ICAP/MS		50	50.6	ug/L	101	(85-115)		
LCS2	Thallium Total ICAP/MS		50	50.0	ug/L	100	(85-115)	20	1.2
MBLK	Thallium Total ICAP/MS			<0.5	ug/L				
MRL_CHK	Thallium Total ICAP/MS		1	0.729	ug/L	73	(50-150)		
MS_202005060271	Thallium Total ICAP/MS	ND	50	50.2	ug/L	100	(70-130)		
MS2_202005070095	Thallium Total ICAP/MS	ND	50	51.4	ug/L	103	(70-130)		
MSD_202005060271	Thallium Total ICAP/MS	ND	50	47.6	ug/L	95	(70-130)	20	5.4
MSD2_202005070095	Thallium Total ICAP/MS	ND	50	50.6	ug/L	101	(70-130)	20	1.5
LCS1	Uranium ICAP/MS		50	49.6	ug/L	99	(85-115)		
LCS2	Uranium ICAP/MS		50	50.2	ug/L	100	(85-115)	20	1.0

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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
MBLK	Uranium ICAP/MS			<0.5	ug/L				
MRL_CHK	Uranium ICAP/MS		1	0.712	ug/L	71	(50-150)		
MS_202005060271	Uranium ICAP/MS	ND	50	50.6	ug/L	101	(70-130)		
MS2_202005070095	Uranium ICAP/MS	ND	50	51.1	ug/L	102	(70-130)		
MSD_202005060271	Uranium ICAP/MS	ND	50	47.3	ug/L	95	(70-130)	20	6.8
MSD2_202005070095	Uranium ICAP/MS	ND	50	50.7	ug/L	101	(70-130)	20	0.78
LCS1	Zinc Total ICAP/MS		50	55.0	ug/L	110	(85-115)		
LCS2	Zinc Total ICAP/MS		50	54.0	ug/L	108	(85-115)	20	1.8
MBLK	Zinc Total ICAP/MS			<10	ug/L				
MRL_CHK	Zinc Total ICAP/MS		20	16.8	ug/L	84	(50-150)		
MS_202005060271	Zinc Total ICAP/MS	ND	50	55.5	ug/L	102	(70-130)		
MS2_202005070095	Zinc Total ICAP/MS	110	50	165	ug/L	107	(70-130)		
MSD_202005060271	Zinc Total ICAP/MS	ND	50	52.4	ug/L	96	(70-130)	20	5.8
MSD2_202005070095	Zinc Total ICAP/MS	110	50	164	ug/L	105	(70-130)	20	0.39

Mercury ICPMS by EPA 200.8

Analytical Batch: 1247300

Analysis Date: 05/12/2020

LCS1	Mercury ICPMS		0.75	0.781	ug/L	104	(85-115)		
LCS2	Mercury ICPMS		0.75	0.765	ug/L	102	(85-115)	20	2.1
MBLK	Mercury ICPMS			<0.1	ug/L				
MRL_CHK	Mercury ICPMS		0.2	0.190	ug/L	95	(50-150)		
MS_202005060271	Mercury ICPMS	ND	0.75	0.774	ug/L	102	(70-130)		
MS2_202005070095	Mercury ICPMS	ND	0.75	0.786	ug/L	104	(70-130)		
MSD_202005060271	Mercury ICPMS	ND	0.75	0.758	ug/L	100	(70-130)	20	2.1
MSD2_202005070095	Mercury ICPMS	ND	0.75	0.791	ug/L	104	(70-130)	20	0.63

Odor at 60 C (TON) by SM 2150B

Analytical Batch: 1247329

Analysis Date: 05/07/2020

DUP1_202005060320	Odor at 60 C (TON)	ND		0	TON		(0-20)		
MBLK	Odor at 60 C (TON)			<1	TON				

Apparent Color by SM 2120B

Analytical Batch: 1247360

Analysis Date: 05/07/2020

DUP1_202005070165	Apparent Color	ND		0	ACU		(0-20)		
MBLK	Apparent Color			<0.5	ACU				

Chloramines (H3=past HT not compliant) by SM 4500CL-G/HACH

Analytical Batch: 1247569

Analysis Date: 05/08/2020

DUP_202005060320	Chloramines	ND		0.0100	mg/L		(0-20)	20	0.0
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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
Chlorine Dioxide (H3=past HT not compliant) by SM 4500-CLO2-D/HACH									
Analytical Batch: 1247570					Analysis Date: 05/08/2020				
DUP_202005060320	Chlorine Dioxide	ND		0.0100	mg/L		(0-20)	20	0.0
LCS1	Chlorine Dioxide		2.4	2.29	mg/L	95	(85-115)		
LCS2	Chlorine Dioxide		2.4	2.25	mg/L	94	(85-115)	20	1.8
MBLK	Chlorine Dioxide			<0.24	mg/L				
MRL_CHK	Chlorine Dioxide		0.24	0.260	mg/L	108	(50-150)		
Perchlorate by EPA 331.0 by EPA 331.0									
Analytical Batch: 1247649					Analysis Date: 05/08/2020				
LCS1	Perchlorate		10	9.64	ug/L	96	(80-120)		
LCS2	Perchlorate		10	10.2	ug/L	102	(80-120)	20	5.7
MBLK	Perchlorate			<0.167	ug/L				
MRL_CHK	Perchlorate		0.5	0.468	ug/L	94	(50-150)		
MS_202005060320	Perchlorate	ND	0.5	0.472	ug/L	94	(50-150)		
MSD_202005060320	Perchlorate	ND	0.5	0.398	ug/L	80	(50-150)	50	17
Fluoride by SM 4500F-C									
Analytical Batch: 1247980					Analysis Date: 05/12/2020				
LCS1	Fluoride		1	1.03	mg/L	103	(90-110)		
LCS2	Fluoride		1	1.04	mg/L	104	(90-110)	20	0.97
MBLK	Fluoride			<0.025	mg/L				
MRL_CHK	Fluoride		0.05	0.0531	mg/L	106	(50-150)		
MS_202005070442	Fluoride	0.34	1	1.39	mg/L	105	(80-120)		
MS_202005080101	Fluoride	0.64	1	1.69	mg/L	105	(80-120)		
MSD_202005070442	Fluoride	0.34	1	1.36	mg/L	102	(80-120)	20	2.0
MSD_202005080101	Fluoride	0.64	1	1.71	mg/L	107	(80-120)	20	0.96
Chlorite by 300.0 by EPA 300.0									
Analytical Batch: 1248029					Analysis Date: 05/12/2020				
LCS1	Chlorite by IC		0.2	0.201	mg/L	101	(90-110)		
LCS2	Chlorite by IC		0.2	0.201	mg/L	100	(90-110)	10	0.0
MBLK	Chlorite by IC			<0.005	mg/L				
MRL_CHK	Chlorite by IC		0.01	0.0115	mg/L	115	(75-125)		
MS_202005110065	Chlorite by IC	ND	0.1	0.100	mg/L	100	(80-120)		
MS_202005110066	Chlorite by IC	ND	0.1	0.101	mg/L	101	(80-120)		
MSD_202005110065	Chlorite by IC	ND	0.1	0.101	mg/L	101	(80-120)	15	0.60
MSD_202005110066	Chlorite by IC	ND	0.1	0.100	mg/L	100	(80-120)	15	0.40

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 RPD not calculated for LCS2 when different a concentration than LCS1 is used.
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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
Disinfection ByProducts by 300.0 by EPA 300.0									
Analytical Batch: 1248030					Analysis Date: 05/12/2020				
LCS1	Bromide		100	99.2	ug/L	99	(90-110)		
LCS2	Bromide		100	97.1	ug/L	97	(90-110)	10	2.1
MBLK	Bromide			<2.5	ug/L				
MRL_CHK	Bromide		5	5.46	ug/L	109	(50-150)		
MS_202005110065	Bromide	ND	50	48.8	ug/L	98	(80-120)		
MS_202005110066	Bromide	ND	50	49.0	ug/L	98	(80-120)		
MSD_202005110065	Bromide	ND	50	48.0	ug/L	96	(80-120)	15	1.6
MSD_202005110066	Bromide	ND	50	48.1	ug/L	96	(80-120)	15	1.9

Organochlorine Pesticides/PCBs by EPA 505

Prep Batch: 1247707 Analytical Batch: 1248053

Analysis Date: 05/12/2020

CCCH	Alachlor (Alanex)		1	1.03	ug/L	103	(70-130)		
CCCH	Alachlor (Alanex)		1	1.04	ug/L	104	(70-130)		
LCS1	Alachlor (Alanex)		1	1.00	ug/L	100	(70-130)		
MBLK	Alachlor (Alanex)			<0.1	ug/L				
MRL_CHK	Alachlor (Alanex)		0.1	0.0750	ug/L	75	(50-150)		
MS1_202005070054	Alachlor (Alanex)	ND	0.2	0.191	ug/L	95	(65-135)		
MS2_202005080044	Alachlor (Alanex)	ND	1	1.08	ug/L	108	(65-135)		
CCCH	Aldrin		0.1	0.105	ug/L	105	(70-130)		
CCCH	Aldrin		0.1	0.106	ug/L	106	(70-130)		
LCS1	Aldrin		0.1	0.100	ug/L	100	(70-130)		
MBLK	Aldrin			<0.01	ug/L				
MRL_CHK	Aldrin		0.01	0.0112	ug/L	112	(50-150)		
MS1_202005070054	Aldrin	ND	0.02	0.0199	ug/L	99	(65-135)		
MS2_202005080044	Aldrin	ND	0.1	0.109	ug/L	109	(65-135)		
CCCH	Chlordane		0.5	0.525	ug/L	105	(70-130)		
LCS1	Chlordane		0.5	0.489	ug/L	98	(70-130)		
MBLK	Chlordane			<0.1	ug/L				
MRL_CHK	Chlordane		0.1	0.106	ug/L	106	(50-150)		
MS1_202005070054	Chlordane	ND	0.5	0.493	ug/L	99	(65-135)		
MS2_202005080044	Chlordane	ND	0.5	0.539	ug/L	108	(65-135)		
CCCH	Dieldrin		0.1	0.101	ug/L	101	(70-130)		
CCCH	Dieldrin		0.1	0.101	ug/L	101	(70-130)		
LCS1	Dieldrin		0.1	0.0874	ug/L	87	(70-130)		
MBLK	Dieldrin			<0.01	ug/L				
MRL_CHK	Dieldrin		0.01	0.0117	ug/L	117	(50-150)		

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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
MS1_202005070054	Dieldrin	ND	0.02	0.0205	ug/L	99	(65-135)		
MS2_202005080044	Dieldrin	ND	0.1	0.105	ug/L	105	(65-135)		
CCCH	Endrin		0.1	0.0960	ug/L	96	(70-130)		
CCCH	Endrin		0.1	0.0985	ug/L	99	(70-130)		
LCS1	Endrin		0.1	0.0983	ug/L	98	(70-130)		
MBLK	Endrin			<0.01	ug/L				
MRL_CHK	Endrin		0.01	0.00950	ug/L	95	(50-150)		
MS1_202005070054	Endrin	ND	0.02	0.0199	ug/L	100	(65-135)		
MS2_202005080044	Endrin	ND	0.1	0.104	ug/L	104	(65-135)		
CCCH	Heptachlor		0.1	0.0992	ug/L	99	(70-130)		
CCCH	Heptachlor		0.1	0.105	ug/L	105	(70-130)		
LCS1	Heptachlor		0.1	0.0994	ug/L	99	(70-130)		
MBLK	Heptachlor			<0.01	ug/L				
MRL_CHK	Heptachlor		0.01	0.0100	ug/L	100	(50-150)		
MS1_202005070054	Heptachlor	ND	0.02	0.0203	ug/L	100	(65-135)		
MS2_202005080044	Heptachlor	ND	0.1	0.108	ug/L	108	(65-135)		
CCCH	Heptachlor Epoxide		0.1	0.103	ug/L	103	(70-130)		
CCCH	Heptachlor Epoxide		0.1	0.103	ug/L	103	(70-130)		
LCS1	Heptachlor Epoxide		0.1	0.0948	ug/L	95	(70-130)		
MBLK	Heptachlor Epoxide			<0.01	ug/L				
MRL_CHK	Heptachlor Epoxide		0.01	0.0123	ug/L	123	(50-150)		
MS1_202005070054	Heptachlor Epoxide	ND	0.02	0.0223	ug/L	106	(65-135)		
MS2_202005080044	Heptachlor Epoxide	ND	0.1	0.107	ug/L	106	(65-135)		
CCCH	Lindane (gamma-BHC)		0.1	0.0988	ug/L	99	(70-130)		
CCCH	Lindane (gamma-BHC)		0.1	0.0999	ug/L	100	(70-130)		
LCS1	Lindane (gamma-BHC)		0.1	0.0968	ug/L	97	(70-130)		
MBLK	Lindane (gamma-BHC)			<0.01	ug/L				
MRL_CHK	Lindane (gamma-BHC)		0.01	0.0101	ug/L	101	(50-150)		
MS1_202005070054	Lindane (gamma-BHC)	ND	0.02	0.0196	ug/L	98	(65-135)		
MS2_202005080044	Lindane (gamma-BHC)	ND	0.1	0.104	ug/L	104	(65-135)		
CCCH	Methoxychlor		0.5	0.484	ug/L	97	(70-130)		
CCCH	Methoxychlor		0.5	0.538	ug/L	108	(70-130)		
LCS1	Methoxychlor		0.5	0.544	ug/L	109	(70-130)		
MBLK	Methoxychlor			<0.05	ug/L				
MRL_CHK	Methoxychlor		0.05	0.0582	ug/L	116	(50-150)		
MS1_202005070054	Methoxychlor	ND	0.1	0.115	ug/L	115	(65-135)		
MS2_202005080044	Methoxychlor	ND	0.5	0.533	ug/L	107	(65-135)		
MBLK	PCB 1016 Aroclor			<0.08	ug/L				

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Report: 869514
 Project: BW
 Group: Finished Product

Tribeca Beverage, LLC

QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
MBLK	PCB 1221 Aroclor			<0.1	ug/L				
MBLK	PCB 1232 Aroclor			<0.1	ug/L				
MBLK	PCB 1242 Aroclor			<0.1	ug/L				
MBLK	PCB 1248 Aroclor			<0.1	ug/L				
MBLK	PCB 1254 Aroclor			<0.1	ug/L				
MBLK	PCB 1260 Aroclor			<0.1	ug/L				
CCCH	Tetrachlorometaxylene (S)			104	%	104	(70-130)		
CCCH	Tetrachlorometaxylene (S)			107	%	107	(70-130)		
LCS1	Tetrachlorometaxylene (S)			78.1	%	78	(70-130)		
MBLK	Tetrachlorometaxylene (S)			107	%	107	(70-130)		
MRL_CHK	Tetrachlorometaxylene (S)			107	%	107	(70-130)		
MS1_202005070054	Tetrachlorometaxylene (S)			104	%	104	(70-130)		
MS2_202005080044	Tetrachlorometaxylene (S)			107	%	107	(70-130)		
LCS1	Toxaphene		2.5	3.04	ug/L	121	(70-130)		
MBLK	Toxaphene			<0.5	ug/L				

Bromate by UV/VIS 317 by EPA 317

Analytical Batch: 1248136

Analysis Date: 05/12/2020

LCS1	Bromate by UV/VIS		10	10.1	ug/L	101	(90-110)		
LCS2	Bromate by UV/VIS		10	9.99	ug/L	100	(90-110)	20	1.1
MBLK	Bromate by UV/VIS			<0.5	ug/L				
MRL_CHK	Bromate by UV/VIS		1	0.898	ug/L	90	(75-125)		
MS_202004280190	Bromate by UV/VIS	ND	5	4.98	ug/L	100	(75-125)		
MS_202005080031	Bromate by UV/VIS	ND	5	5.08	ug/L	102	(75-125)		
MSD_202004280190	Bromate by UV/VIS	ND	5	5.02	ug/L	100	(75-125)	15	0.76
MSD_202005080031	Bromate by UV/VIS	ND	5	4.86	ug/L	97	(75-125)	15	4.4

Endothall by EPA 548.1

Prep Batch: 1247672 Analytical Batch: 1248193

Analysis Date: 05/13/2020

LCS1	Endothall		25	23.6	ug/L	95	(66-117)		
LCS2	Endothall		25	24.0	ug/L	96	(66-117)	30	1.3
MBLK	Endothall			<5	ug/L				
MRL_CHK	Endothall		5	4.95	ug/L	99	(50-150)		
MS_202005070018	Endothall	ND	37.5	38.2	ug/L	102	(66-117)		
MS_2ND_202005080051	Endothall	ND	25	24.5	ug/L	98	(66-117)		
MSD_202005070018	Endothall	ND	37.5	37.8	ug/L	101	(66-117)	30	1.1

Chlorophenoxy Herbicides by EPA 515.4

Prep Batch: 1247977 Analytical Batch: 1248290

Analysis Date: 05/13/2020

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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
CCC3	2,4,5-T		4	3.80	ug/L	95	(70-130)		
CCCH	2,4,5-T		4	3.72	ug/L	93	(70-130)		
CCCM	2,4,5-T		1	0.909	ug/L	91	(70-130)		
MBLK	2,4,5-T			<0.066	ug/L				
MRL_CHK	2,4,5-T		0.2	0.251	ug/L	125	(50-150)		
MS1_202005110164	2,4,5-T	ND	3	2.92	ug/L	96	(70-130)		
MSD1_202005110164	2,4,5-T	ND	3	2.99	ug/L	99	(70-130)	30	2.5
CCC3	2,4,5-TP (Silvex)		4	3.84	ug/L	96	(70-130)		
CCCH	2,4,5-TP (Silvex)		4	3.83	ug/L	96	(70-130)		
CCCM	2,4,5-TP (Silvex)		1	0.924	ug/L	92	(70-130)		
MBLK	2,4,5-TP (Silvex)			<0.066	ug/L				
MRL_CHK	2,4,5-TP (Silvex)		0.2	0.213	ug/L	106	(50-150)		
MS1_202005110164	2,4,5-TP (Silvex)	ND	3	2.83	ug/L	94	(70-130)		
MSD1_202005110164	2,4,5-TP (Silvex)	ND	3	2.68	ug/L	89	(70-130)	30	5.4
CCC3	2,4-D		2	1.86	ug/L	93	(70-130)		
CCCH	2,4-D		2	2.02	ug/L	101	(70-130)		
CCCM	2,4-D		0.5	0.406	ug/L	81	(70-130)		
MBLK	2,4-D			<0.033	ug/L				
MRL_CHK	2,4-D		0.1	0.0931	ug/L	93	(50-150)		
MS1_202005110164	2,4-D	ND	1.5	1.61	ug/L	107	(70-130)		
MSD1_202005110164	2,4-D	ND	1.5	1.54	ug/L	103	(70-130)	30	4.4
CCC3	2,4-DB		40	37.6	ug/L	94	(70-130)		
CCCH	2,4-DB		40	38.5	ug/L	96	(70-130)		
CCCM	2,4-DB		10	9.61	ug/L	96	(70-130)		
MBLK	2,4-DB			<0.666	ug/L				
MRL_CHK	2,4-DB		2	2.13	ug/L	107	(50-150)		
MS1_202005110164	2,4-DB	ND	30	27.7	ug/L	92	(70-130)		
MSD1_202005110164	2,4-DB	ND	30	26.2	ug/L	87	(70-130)	30	5.5
CCC3	2,4-Dichlorophenyl acetic acid (S)		100	92.5	%	92	(70-130)		
CCCH	2,4-Dichlorophenyl acetic acid (S)		10	92.2	%	92	(70-130)		
CCCM	2,4-Dichlorophenyl acetic acid (S)		2.5	95.0	%	95	(70-130)		
MBLK	2,4-Dichlorophenyl acetic acid (S)			92.9	%	93	(70-130)		
MRL_CHK	2,4-Dichlorophenyl acetic acid (S)			99.9	%	100	(70-130)		
MS1_202005110164	2,4-Dichlorophenyl acetic acid (S)			93.8	%	94	(70-130)		
MSD1_202005110164	2,4-Dichlorophenyl acetic acid (S)			83.1	%	83	(70-130)		
CCC3	3,5-Dichlorobenzoic acid		10	9.73	ug/L	97	(70-130)		
CCCH	3,5-Dichlorobenzoic acid		10	9.91	ug/L	99	(70-130)		
CCCM	3,5-Dichlorobenzoic acid		2.5	2.32	ug/L	93	(70-130)		

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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
MBLK	3,5-Dichlorobenzoic acid			<0.166	ug/L				
MRL_CHK	3,5-Dichlorobenzoic acid		0.5	0.522	ug/L	104	(50-150)		
MS1_202005110164	3,5-Dichlorobenzoic acid	ND	7.5	7.60	ug/L	101	(70-130)		
MSD1_202005110164	3,5-Dichlorobenzoic acid	ND	7.5	7.52	ug/L	100	(70-130)	30	1.0
CCC3	4,4-Dibromooctafluorobiphenyl (I)		100	111	%	111	(50-150)		
CCCH	4,4-Dibromooctafluorobiphenyl (I)			110	%	110	(50-150)		
CCCM	4,4-Dibromooctafluorobiphenyl (I)			109	%	109	(50-150)		
MBLK	4,4-Dibromooctafluorobiphenyl (I)			104	%	104	(50-150)		
MRL_CHK	4,4-Dibromooctafluorobiphenyl (I)		100	102	%	102	(50-150)		
MS1_202005110164	4,4-Dibromooctafluorobiphenyl (I)		100	102	%	102	(50-150)		
MSD1_202005110164	4,4-Dibromooctafluorobiphenyl (I)			107	%	107	(50-150)		
CCC3	Acifluorfen		4	3.98	ug/L	100	(70-130)		
CCCH	Acifluorfen		4	3.84	ug/L	96	(70-130)		
CCCM	Acifluorfen		1	1.13	ug/L	113	(70-130)		
MBLK	Acifluorfen			<0.066	ug/L				
MRL_CHK	Acifluorfen		0.2	0.225	ug/L	113	(50-150)		
MS1_202005110164	Acifluorfen	ND	3	2.73	ug/L	91	(70-130)		
MSD1_202005110164	Acifluorfen	ND	3	2.69	ug/L	90	(70-130)	30	1.5
CCC3	Bentazon		10	8.89	ug/L	89	(70-130)		
CCCH	Bentazon		10	9.83	ug/L	98	(70-130)		
CCCM	Bentazon		2.5	2.24	ug/L	90	(70-130)		
MBLK	Bentazon			<0.166	ug/L				
MRL_CHK	Bentazon		0.5	0.537	ug/L	107	(50-150)		
MS1_202005110164	Bentazon	ND	7.5	6.74	ug/L	90	(70-130)		
MSD1_202005110164	Bentazon	ND	7.5	6.27	ug/L	84	(70-130)	30	7.2
CCC3	Dalapon		20	22.2	ug/L	111	(70-130)		
CCCH	Dalapon		20	22.4	ug/L	112	(70-130)		
CCCM	Dalapon		5	5.45	ug/L	109	(70-130)		
MBLK	Dalapon			<0.333	ug/L				
MRL_CHK	Dalapon		1	0.866	ug/L	87	(50-150)		
MS1_202005110164	Dalapon	ND	15	16.0	ug/L	107	(70-130)		
MSD1_202005110164	Dalapon	ND	15	15.7	ug/L	105	(70-130)	30	2.0
CCC3	Dicamba		2	1.93	ug/L	97	(70-130)		
CCCH	Dicamba		2	2.03	ug/L	102	(70-130)		
CCCM	Dicamba		0.5	0.457	ug/L	92	(70-130)		
MBLK	Dicamba			<0.033	ug/L				
MRL_CHK	Dicamba		0.1	0.115	ug/L	115	(50-150)		
MS1_202005110164	Dicamba	ND	1.5	1.63	ug/L	109	(70-130)		

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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
MSD1_202005110164	Dicamba	ND	1.5	1.57	ug/L	105	(70-130)	30	3.8
CCC3	Dichlorprop		10	9.90	ug/L	99	(70-130)		
CCCH	Dichlorprop		10	9.85	ug/L	99	(70-130)		
CCCM	Dichlorprop		2.5	2.33	ug/L	93	(70-130)		
MBLK	Dichlorprop			<0.166	ug/L				
MRL_CHK	Dichlorprop		0.5	0.503	ug/L	101	(50-150)		
MS1_202005110164	Dichlorprop	ND	7.5	7.61	ug/L	101	(70-130)		
MSD1_202005110164	Dichlorprop	ND	7.5	7.64	ug/L	102	(70-130)	30	0.44
CCC3	Dinoseb		4	4.00	ug/L	100	(70-130)		
CCCH	Dinoseb		4	4.06	ug/L	101	(70-130)		
CCCM	Dinoseb		1	0.943	ug/L	94	(70-130)		
MBLK	Dinoseb			<0.066	ug/L				
MRL_CHK	Dinoseb		0.2	0.206	ug/L	103	(50-150)		
MS1_202005110164	Dinoseb	ND	3	2.88	ug/L	96	(70-130)		
MSD1_202005110164	Dinoseb	ND	3	2.84	ug/L	95	(70-130)	30	1.1
CCC3	Pentachlorophenol		0.8	0.787	ug/L	98	(70-130)		
CCCH	Pentachlorophenol		0.8	0.723	ug/L	90	(70-130)		
CCCM	Pentachlorophenol		0.2	0.185	ug/L	93	(70-130)		
MBLK	Pentachlorophenol			<0.013	ug/L				
MRL_CHK	Pentachlorophenol		0.04	0.0390	ug/L	98	(50-150)		
MS1_202005110164	Pentachlorophenol	ND	0.6	0.510	ug/L	85	(70-130)		
MSD1_202005110164	Pentachlorophenol	ND	0.6	0.472	ug/L	79	(70-130)	30	7.5
CCC3	Picloram		2	1.85	ug/L	92	(70-130)		
CCCH	Picloram		2	1.84	ug/L	92	(70-130)		
CCCM	Picloram		0.5	0.496	ug/L	99	(70-130)		
MBLK	Picloram			<0.033	ug/L				
MRL_CHK	Picloram		0.1	0.113	ug/L	113	(50-150)		
MS1_202005110164	Picloram	ND	1.5	1.49	ug/L	100	(70-130)		
MSD1_202005110164	Picloram	ND	1.5	1.50	ug/L	100	(70-130)	30	0.39
CCC3	Tot DCPA Mono&Diacid Degradate		2	2.02	ug/L	101	(70-130)		
CCCH	Tot DCPA Mono&Diacid Degradate		2	1.97	ug/L	99	(70-130)		
CCCM	Tot DCPA Mono&Diacid Degradate		0.5	0.477	ug/L	95	(70-130)		
MBLK	Tot DCPA Mono&Diacid Degradate			<0.033	ug/L				
MRL_CHK	Tot DCPA Mono&Diacid Degradate		0.1	0.142	ug/L	142	(50-150)		
MS1_202005110164	Tot DCPA Mono&Diacid Degradate	ND	1.5	1.45	ug/L	97	(70-130)		
MSD1_202005110164	Tot DCPA Mono&Diacid Degradate	ND	1.5	1.36	ug/L	91	(70-130)	30	6.7

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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
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Alkalinity in CaCO3 units by SM 2320B

Analytical Batch: 1248316

Analysis Date: 05/13/2020

LCS1	Alkalinity in CaCO3 units		100	102	mg/L	102	(90-110)		
LCS2	Alkalinity in CaCO3 units		100	99.4	mg/L	100	(90-110)	20	2.5
MBLK	Alkalinity in CaCO3 units			<1	mg/L				
MRL_CHK	Alkalinity in CaCO3 units		2	2.01	mg/L	100	(50-150)		
MS_202005060445	Alkalinity in CaCO3 units	180	100	274	mg/L	99	(80-120)		
MS_202005110529	Alkalinity in CaCO3 units	85	100	188	mg/L	103	(80-120)		
MSD_202005060445	Alkalinity in CaCO3 units	180	100	271	mg/L	96	(80-120)	20	1.0
MSD_202005110529	Alkalinity in CaCO3 units	85	100	188	mg/L	102	(80-120)	20	0.22

PH (H3=past HT not compliant) by SM4500-HB

Analytical Batch: 1248317

Analysis Date: 05/13/2020

DUP_202005060445	PH (H3=past HT not compliant)	7.3		7.28	Units		(0-20)	20	0.28
DUP_202005110529	PH (H3=past HT not compliant)	8.8		8.98	Units		(0-20)	20	1.5
LCS1	PH (H3=past HT not compliant)		6	6.04	Units	101	(98-102)		
LCS2	PH (H3=past HT not compliant)		6	6.04	Units	101	(98-102)	20	0.0

Specific Conductance by SM2510B

Analytical Batch: 1248318

Analysis Date: 05/13/2020

DUP1_202005060445	Specific Conductance	1100		1100	umho/cm		(0-20)	20	0.018
DUP1_202005110529	Specific Conductance	480		477	umho/cm		(0-20)	20	0.42
LCS1	Specific Conductance		1000	996	umho/cm	100	(90-110)		
LCS2	Specific Conductance		1000	986	umho/cm	99	(90-110)	20	1.1
MBLK	Specific Conductance			<1	umho/cm				
MRL_CHK	Specific Conductance		1.8	1.90	umho/cm	106	(50-150)		

PH, Bottled Water by 4500HB/ E 150

Analytical Batch: 1248320

Analysis Date: 05/13/2020

DUP_202005140111	PH Bottled Water	7.3		7.28	Units		(0-20)	20	0.28
LCS1	PH Bottled Water		6	6.04	Units	101	(98-102)		
LCS2	PH Bottled Water		6	6.04	Units	101	(98-102)	20	0.0

Cyanide by SM4500CN-F

Analytical Batch: 1248339

Analysis Date: 05/13/2020

LCS1	Cyanide		0.1	0.107	mg/L	107	(90-110)		
LCS2	Cyanide		0.1	0.109	mg/L	109	(90-110)	20	1.9
MBLK	Cyanide			<0.025	mg/L				
MRL_CHK	Cyanide		0.025	0.0300	mg/L	120	(50-150)		

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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
MS_202005070087	Cyanide	ND	0.1	0.128	mg/L	109	(80-120)		
MS_202005080221	Cyanide	ND	0.1	0.102	mg/L	79	(80-120)		
MSD_202005070087	Cyanide	ND	0.1	0.124	mg/L	105	(80-120)	20	3.2
MSD_202005080221	Cyanide	ND	0.1	0.105	mg/L	82	(80-120)	20	2.9

Diquat and Paraquat by EPA 549.2

Analytical Batch: 1248401

Analysis Date: 05/13/2020

CCCH	Diquat		10	11.1	ug/L	111	(80-120)		
CCCL	Diquat		0.4	0.452	ug/L	113	(50-150)		
CCCM	Diquat		4	4.54	ug/L	114	(80-120)		
LCS1	Diquat		5	4.70	ug/L	94	(70-99)		
MBLK	Diquat			<0.4	ug/L				
MRLW	Diquat		0.4	0.423	ug/L	106	(50-150)		
MS_202005070655	Diquat	ND	5	4.81	ug/L	96	(70-130)		
MS2_202005080056	Diquat	ND	5	4.51	ug/L	90	(70-130)		
MSD_202005070655	Diquat	ND	5	4.46	ug/L	89	(70-130)	20	7.5
CCCH	Paraquat		10	10.5	ug/L	105	(80-120)		
CCCL	Paraquat		2	2.37	ug/L	118	(50-150)		
CCCM	Paraquat		4	4.54	ug/L	114	(80-120)		
LCS1	Paraquat		5	4.55	ug/L	91	(70-105)		
MBLK	Paraquat			<2	ug/L				
MRL_CHK	Paraquat		2	2.01	ug/L	101	(50-150)		
MS_202005070655	Paraquat	ND	5	4.69	ug/L	94	(70-130)		
MS2_202005080056	Paraquat	ND	5	4.39	ug/L	88	(70-130)		
MSD_202005070655	Paraquat	ND	5	4.37	ug/L	87	(70-130)	20	7.0

Total Dissolved Solids (TDS) by E160.1/SM2540C

Analytical Batch: 1248472

Analysis Date: 05/13/2020

DUP_202005070583	Total Dissolved Solid (TDS)	220		212	mg/L		(0-10)	10	1.9
DUP_202005110049	Total Dissolved Solid (TDS)	190		192	mg/L		(0-10)	10	1.0
LCS1	Total Dissolved Solid (TDS)		175	172	mg/L	98	(80-114)		
LCS2	Total Dissolved Solid (TDS)		700	690	mg/L	99	(80-114)		
MBLK	Total Dissolved Solid (TDS)			<5	mg/L				
MRL_CHK	Total Dissolved Solid (TDS)		10	11.0	mg/L	110	(50-150)		

EPA Method 537.1 by EPA 537.1

Prep Batch: 1247971 Analytical Batch: 1248547

Analysis Date: 05/13/2020

LCS1	11-chloroeicosafuoro-3-oxaundecane-sulfonic acid		0.024	0.0245	ug/L	104	(70-130)		
LCS2	11-chloroeicosafuoro-3-oxaundecane-sulfonic acid		0.024	0.0249	ug/L	106	(70-130)	30	1.6

Spike recovery is already corrected for native results.

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.

Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.

RPD not calculated for LCS2 when different a concentration than LCS1 is used.

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

(S) - Indicates surrogate compound.

(I) - Indicates internal standard compound.

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 1 800 566 LABS (1 800 566 5227)

Report: 869514
 Project: BW
 Group: Finished Product

Tribeca Beverage, LLC

QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
MBLK	11-chloroeicosafuoro-3-oxaundecane-sulfonic acid			<0.000667	ug/L				
MRL_CHK	11-chloroeicosafuoro-3-oxaundecane-sulfonic acid		0.0019	0.00171	ug/L	91	(50-150)		
MS1_202005110064	11-chloroeicosafuoro-3-oxaundecane-sulfonic acid	ND	0.024	0.0246	ug/L	105	(70-130)		
MSD1_202005110064	11-chloroeicosafuoro-3-oxaundecane-sulfonic acid	ND	0.024	0.0256	ug/L	108	(70-130)	30	3.9
LCS1	13C2-PFDA (S)		100	106	%	106	(70-130)		
LCS2	13C2-PFDA (S)		100	104	%	104	(70-130)		
MBLK	13C2-PFDA (S)			108	%	108	(70-130)		
MRL_CHK	13C2-PFDA (S)		100	106	%	106	(70-130)		
MS1_202005110064	13C2-PFDA (S)		100	105	%	105	(70-130)		
MSD1_202005110064	13C2-PFDA (S)		100	106	%	106	(70-130)		
LCS1	13C2-PFHxA (S)		100	109	%	109	(70-130)		
LCS2	13C2-PFHxA (S)		100	109	%	109	(70-130)		
MBLK	13C2-PFHxA (S)			115	%	115	(70-130)		
MRL_CHK	13C2-PFHxA (S)		100	112	%	112	(70-130)		
MS1_202005110064	13C2-PFHxA (S)		100	113	%	113	(70-130)		
MSD1_202005110064	13C2-PFHxA (S)		100	109	%	109	(70-130)		
LCS1	13C2-PFOA- IS#1 (I)		100	106	%	106	(50-150)		
LCS2	13C2-PFOA- IS#1 (I)		100	104	%	104	(50-150)		
MBLK	13C2-PFOA- IS#1 (I)			105	%	105	(50-150)		
MRL_CHK	13C2-PFOA- IS#1 (I)		100	104	%	105	(50-150)		
MS1_202005110064	13C2-PFOA- IS#1 (I)		100	104	%	104	(50-150)		
MSD1_202005110064	13C2-PFOA- IS#1 (I)		100	104	%	104	(50-150)		
LCS1	13C3-HFPO-DA (S)		100	100	%	100	(70-130)		
LCS2	13C3-HFPO-DA (S)		100	106	%	106	(70-130)		
MBLK	13C3-HFPO-DA (S)			103	%	103	(70-130)		
MRL_CHK	13C3-HFPO-DA (S)		100	106	%	107	(70-130)		
MS1_202005110064	13C3-HFPO-DA (S)		100	101	%	101	(70-130)		
MSD1_202005110064	13C3-HFPO-DA (S)		100	99.4	%	99	(70-130)		
LCS1	13C4-PFOS- IS#2 (I)		100	97.3	%	97	(50-150)		
LCS2	13C4-PFOS- IS#2 (I)		100	98.3	%	98	(50-150)		
MBLK	13C4-PFOS- IS#2 (I)			95.6	%	96	(50-150)		
MRL_CHK	13C4-PFOS- IS#2 (I)		100	98.0	%	98	(50-150)		
MS1_202005110064	13C4-PFOS- IS#2 (I)		100	99.1	%	99	(50-150)		
MSD1_202005110064	13C4-PFOS- IS#2 (I)		100	96.1	%	96	(50-150)		
LCS1	4,8-dioxa-3H-perfluorononanoic acid (ADONA)		0.024	0.0284	ug/L	120	(70-130)		
LCS2	4,8-dioxa-3H-perfluorononanoic acid (ADONA)		0.024	0.0289	ug/L	123	(70-130)	30	1.8
MBLK	4,8-dioxa-3H-perfluorononanoic acid (ADONA)			<0.000667	ug/L				
MRL_CHK	4,8-dioxa-3H-perfluorononanoic acid (ADONA)		0.0019	0.00201	ug/L	107	(50-150)		

Spike recovery is already corrected for native results.

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.

Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.

RPD not calculated for LCS2 when different a concentration than LCS1 is used.

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

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Tribeca Beverage, LLC

QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
MS1_202005110064	4,8-dioxa-3H-perfluorononanoic acid (ADONA)	ND	0.024	0.0272	ug/L	115	(70-130)		
MSD1_202005110064	4,8-dioxa-3H-perfluorononanoic acid (ADONA)	ND	0.024	0.0282	ug/L	119	(70-130)	30	3.4
LCS1	9-chlorohexadecafluoro-3-oxanone-sulfonic acid		0.023	0.0274	ug/L	118	(70-130)		
LCS2	9-chlorohexadecafluoro-3-oxanone-sulfonic acid		0.023	0.0272	ug/L	117	(70-130)	30	1.1
MBLK	9-chlorohexadecafluoro-3-oxanone-sulfonic acid			<0.000667	ug/L				
MRL_CHK	9-chlorohexadecafluoro-3-oxanone-sulfonic acid		0.0019	0.00201	ug/L	108	(50-150)		
MS1_202005110064	9-chlorohexadecafluoro-3-oxanone-sulfonic acid	ND	0.023	0.0268	ug/L	115	(70-130)		
MSD1_202005110064	9-chlorohexadecafluoro-3-oxanone-sulfonic acid	ND	0.023	0.0282	ug/L	121	(70-130)	30	5.2
LCS1	d3-NMeFOSAA (I)		100	100	%	101	(50-150)		
LCS2	d3-NMeFOSAA (I)		100	101	%	101	(50-150)		
MBLK	d3-NMeFOSAA (I)			102	%	102	(50-150)		
MRL_CHK	d3-NMeFOSAA (I)		100	100	%	100	(50-150)		
MS1_202005110064	d3-NMeFOSAA (I)		100	97.7	%	98	(50-150)		
MSD1_202005110064	d3-NMeFOSAA (I)		100	101	%	101	(50-150)		
LCS1	d5-NEtFOSAA (S)		100	102	%	102	(70-130)		
LCS2	d5-NEtFOSAA (S)		100	105	%	105	(70-130)		
MBLK	d5-NEtFOSAA (S)			111	%	111	(70-130)		
MRL_CHK	d5-NEtFOSAA (S)		100	111	%	111	(70-130)		
MS1_202005110064	d5-NEtFOSAA (S)		100	102	%	102	(70-130)		
MSD1_202005110064	d5-NEtFOSAA (S)		100	100	%	100	(70-130)		
LCS1	Hexafluoropropylene oxide dimer acid (HFPO-DA)		0.025	0.0264	ug/L	106	(70-130)		
LCS2	Hexafluoropropylene oxide dimer acid (HFPO-DA)		0.025	0.0273	ug/L	109	(70-130)	30	3.4
MBLK	Hexafluoropropylene oxide dimer acid (HFPO-DA)			<0.001667	ug/L				
MRL_CHK	Hexafluoropropylene oxide dimer acid (HFPO-DA)		0.002	0.00187	ug/L	94	(50-150)		
MS1_202005110064	Hexafluoropropylene oxide dimer acid (HFPO-DA)	ND	0.025	0.0262	ug/L	105	(70-130)		
MSD1_202005110064	Hexafluoropropylene oxide dimer acid (HFPO-DA)	ND	0.025	0.0264	ug/L	106	(70-130)	30	1.0
LCS1	N-ethyl Perfluorooctanesulfonamidoacetic acid		0.025	0.0288	ug/L	115	(70-130)		
LCS2	N-ethyl Perfluorooctanesulfonamidoacetic acid		0.025	0.0277	ug/L	111	(70-130)	30	3.9
MBLK	N-ethyl Perfluorooctanesulfonamidoacetic acid			<0.000667	ug/L				
MRL_CHK	N-ethyl Perfluorooctanesulfonamidoacetic acid		0.002	0.00220	ug/L	110	(50-150)		
MS1_202005110064	N-ethyl Perfluorooctanesulfonamidoacetic acid	ND	0.025	0.0290	ug/L	116	(70-130)		
MSD1_202005110064	N-ethyl Perfluorooctanesulfonamidoacetic acid	ND	0.025	0.0269	ug/L	108	(70-130)	30	7.6
LCS1	N-methyl Perfluorooctanesulfonamidoacetic acid		0.025	0.0292	ug/L	117	(70-130)		
LCS2	N-methyl Perfluorooctanesulfonamidoacetic acid		0.025	0.0286	ug/L	114	(70-130)	30	2.1
MBLK	N-methyl Perfluorooctanesulfonamidoacetic acid			<0.000667	ug/L				
MRL_CHK	N-methyl Perfluorooctanesulfonamidoacetic acid		0.002	0.00210	ug/L	105	(50-150)		
MS1_202005110064	N-methyl Perfluorooctanesulfonamidoacetic acid	ND	0.025	0.0298	ug/L	119	(70-130)		
MSD1_202005110064	N-methyl Perfluorooctanesulfonamidoacetic acid	ND	0.025	0.0282	ug/L	113	(70-130)	30	5.6

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 RPD not calculated for LCS2 when different a concentration than LCS1 is used.
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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
LCS1	Perfluorobutanesulfonic acid (PFBS)		0.022	0.0277	ug/L	125	(70-130)		
LCS2	Perfluorobutanesulfonic acid (PFBS)		0.022	0.0264	ug/L	119	(70-130)	30	4.8
MBLK	Perfluorobutanesulfonic acid (PFBS)			<0.000667	ug/L				
MRL_CHK	Perfluorobutanesulfonic acid (PFBS)		0.0018	0.00193	ug/L	109	(50-150)		
MS1_202005110064	Perfluorobutanesulfonic acid (PFBS)	ND	0.022	0.0266	ug/L	120	(70-130)		
MSD1_202005110064	Perfluorobutanesulfonic acid (PFBS)	ND	0.022	0.0261	ug/L	118	(70-130)	30	2.1
LCS1	Perfluorodecanoic acid (PFDA)		0.025	0.0296	ug/L	118	(70-130)		
LCS2	Perfluorodecanoic acid (PFDA)		0.025	0.0292	ug/L	117	(70-130)	30	1.4
MBLK	Perfluorodecanoic acid (PFDA)			<0.000667	ug/L				
MRL_CHK	Perfluorodecanoic acid (PFDA)		0.002	0.00211	ug/L	106	(50-150)		
MS1_202005110064	Perfluorodecanoic acid (PFDA)	ND	0.025	0.0292	ug/L	117	(70-130)		
MSD1_202005110064	Perfluorodecanoic acid (PFDA)	ND	0.025	0.0289	ug/L	115	(70-130)	30	0.93
LCS1	Perfluorododecanoic acid (PFDoA)		0.025	0.0289	ug/L	116	(70-130)		
LCS2	Perfluorododecanoic acid (PFDoA)		0.025	0.0280	ug/L	112	(70-130)	30	3.2
MBLK	Perfluorododecanoic acid (PFDoA)			<0.000667	ug/L				
MRL_CHK	Perfluorododecanoic acid (PFDoA)		0.002	0.00203	ug/L	101	(50-150)		
MS1_202005110064	Perfluorododecanoic acid (PFDoA)	ND	0.025	0.0284	ug/L	114	(70-130)		
MSD1_202005110064	Perfluorododecanoic acid (PFDoA)	ND	0.025	0.0283	ug/L	113	(70-130)	30	0.52
LCS1	Perfluoroheptanoic acid (PFHpA)		0.025	0.0312	ug/L	125	(70-130)		
LCS2	Perfluoroheptanoic acid (PFHpA)		0.025	0.0312	ug/L	125	(70-130)	30	0.0
MBLK	Perfluoroheptanoic acid (PFHpA)			<0.000667	ug/L				
MRL_CHK	Perfluoroheptanoic acid (PFHpA)		0.002	0.00242	ug/L	121	(50-150)		
MS1_202005110064	Perfluoroheptanoic acid (PFHpA)	ND	0.025	0.0309	ug/L	124	(70-130)		
MSD1_202005110064	Perfluoroheptanoic acid (PFHpA)	ND	0.025	0.0322	ug/L	129	(70-130)	30	4.0
LCS1	Perfluorohexanesulfonic acid (PFHxS)		0.023	0.0297	ug/L	130	(70-130)		
LCS2	Perfluorohexanesulfonic acid (PFHxS)		0.023	0.0286	ug/L	126	(70-130)	30	3.8
MBLK	Perfluorohexanesulfonic acid (PFHxS)			<0.000667	ug/L				
MRL_CHK	Perfluorohexanesulfonic acid (PFHxS)		0.0018	0.00200	ug/L	110	(50-150)		
MS1_202005110064	Perfluorohexanesulfonic acid (PFHxS)	ND	0.023	0.0284	ug/L	124	(70-130)		
MSD1_202005110064	Perfluorohexanesulfonic acid (PFHxS)	ND	0.023	0.0296	ug/L	130	(70-130)	30	4.2
LCS1	Perfluorohexanoic acid (PFHxA)		0.025	0.0321	ug/L	128	(70-130)		
LCS2	Perfluorohexanoic acid (PFHxA)		0.025	0.0304	ug/L	121	(70-130)	30	5.4
MBLK	Perfluorohexanoic acid (PFHxA)			<0.000667	ug/L				
MRL_CHK	Perfluorohexanoic acid (PFHxA)		0.002	0.00229	ug/L	114	(50-150)		
MS1_202005110064	Perfluorohexanoic acid (PFHxA)	ND	0.025	0.0304	ug/L	121	(70-130)		
MSD1_202005110064	Perfluorohexanoic acid (PFHxA)	ND	0.025	0.0317	ug/L	126	(70-130)	30	4.2
LCS1	Perfluorononanoic acid (PFNA)		0.025	0.0289	ug/L	116	(70-130)		
LCS2	Perfluorononanoic acid (PFNA)		0.025	0.0300	ug/L	120	(70-130)	30	3.7

Spike recovery is already corrected for native results.
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 RPD not calculated for LCS2 when different a concentration than LCS1 is used.
 RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).
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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
MBLK	Perfluorononanoic acid (PFNA)			<0.000667	ug/L				
MRL_CHK	Perfluorononanoic acid (PFNA)		0.002	0.00223	ug/L	111	(50-150)		
MS1_202005110064	Perfluorononanoic acid (PFNA)	ND	0.025	0.0297	ug/L	119	(70-130)		
MSD1_202005110064	Perfluorononanoic acid (PFNA)	ND	0.025	0.0302	ug/L	121	(70-130)	30	2.0
LCS1	Perfluorooctanesulfonic acid (PFOS)		0.023	0.0282	ug/L	122	(70-130)		
LCS2	Perfluorooctanesulfonic acid (PFOS)		0.023	0.0278	ug/L	120	(70-130)	30	1.4
MBLK	Perfluorooctanesulfonic acid (PFOS)			<0.000667	ug/L				
MRL_CHK	Perfluorooctanesulfonic acid (PFOS)		0.0019	0.00219	ug/L	118	(50-150)		
MS1_202005110064	Perfluorooctanesulfonic acid (PFOS)	ND	0.023	0.0282	ug/L	121	(70-130)		
MSD1_202005110064	Perfluorooctanesulfonic acid (PFOS)	ND	0.023	0.0293	ug/L	126	(70-130)	30	3.8
LCS1	Perfluorooctanoic acid (PFOA)		0.025	0.0302	ug/L	121	(70-130)		
LCS2	Perfluorooctanoic acid (PFOA)		0.025	0.0303	ug/L	121	(70-130)	30	0.33
MBLK	Perfluorooctanoic acid (PFOA)			<0.000667	ug/L				
MRL_CHK	Perfluorooctanoic acid (PFOA)		0.002	0.00241	ug/L	120	(50-150)		
MS1_202005110064	Perfluorooctanoic acid (PFOA)	ND	0.025	0.0304	ug/L	121	(70-130)		
MSD1_202005110064	Perfluorooctanoic acid (PFOA)	ND	0.025	0.0303	ug/L	120	(70-130)	30	0.48
LCS1	Perfluorotetradecanoic acid (PFTA)		0.025	0.0275	ug/L	110	(70-130)		
LCS2	Perfluorotetradecanoic acid (PFTA)		0.025	0.0255	ug/L	102	(70-130)	30	7.5
MBLK	Perfluorotetradecanoic acid (PFTA)			<0.000667	ug/L				
MRL_CHK	Perfluorotetradecanoic acid (PFTA)		0.002	0.00186	ug/L	93	(50-150)		
MS1_202005110064	Perfluorotetradecanoic acid (PFTA)	ND	0.025	0.0268	ug/L	107	(70-130)		
MSD1_202005110064	Perfluorotetradecanoic acid (PFTA)	ND	0.025	0.0268	ug/L	107	(70-130)	30	0.11
LCS1	Perfluorotridecanoic acid (PFTrDA)		0.025	0.0287	ug/L	115	(70-130)		
LCS2	Perfluorotridecanoic acid (PFTrDA)		0.025	0.0277	ug/L	111	(70-130)	30	3.5
MBLK	Perfluorotridecanoic acid (PFTrDA)			<0.000667	ug/L				
MRL_CHK	Perfluorotridecanoic acid (PFTrDA)		0.002	0.00210	ug/L	105	(50-150)		
MS1_202005110064	Perfluorotridecanoic acid (PFTrDA)	ND	0.025	0.0279	ug/L	112	(70-130)		
MSD1_202005110064	Perfluorotridecanoic acid (PFTrDA)	ND	0.025	0.0281	ug/L	112	(70-130)	30	0.64
LCS1	Perfluoroundecanoic acid (PFUnA)		0.025	0.0280	ug/L	112	(70-130)		
LCS2	Perfluoroundecanoic acid (PFUnA)		0.025	0.0282	ug/L	113	(70-130)	30	0.71
MBLK	Perfluoroundecanoic acid (PFUnA)			<0.000667	ug/L				
MRL_CHK	Perfluoroundecanoic acid (PFUnA)		0.002	0.00203	ug/L	102	(50-150)		
MS1_202005110064	Perfluoroundecanoic acid (PFUnA)	ND	0.025	0.0291	ug/L	116	(70-130)		
MSD1_202005110064	Perfluoroundecanoic acid (PFUnA)	ND	0.025	0.0290	ug/L	116	(70-130)	30	0.43

Haloacetic Acids by SM 6251B

Analytical Batch: 1248955

Analysis Date: 05/16/2020

CCCH	1,2,3-Trichloropropane (I)	100	97.9	%	98	(80-120)
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Spike recovery is already corrected for native results.

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RPD not calculated for LCS2 when different a concentration than LCS1 is used.

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
CCCM	1,2,3-Trichloropropane (I)		100	99.4	%	99	(80-130)		
DUP1_202005080272	1,2,3-Trichloropropane (I)			96.1	%	96	(80-120)		
DUP2_202005090037	1,2,3-Trichloropropane (I)			99.9	%	100	(80-120)		
LCS3	1,2,3-Trichloropropane (I)		100	101	%	101	(80-120)		
MBLK	1,2,3-Trichloropropane (I)			101	%	101	(80-120)		
MRL_CHK	1,2,3-Trichloropropane (I)		100	101	%	101	(80-120)		
MS1_202005080271	1,2,3-Trichloropropane (I)		100	99.0	%	99	(80-120)		
MS2_202005070018	1,2,3-Trichloropropane (I)			98.6	%	99	(80-120)		
CCCH	2,3-Dibromopropionic acid (S)		100	98.4	%	98	(70-130)		
CCCM	2,3-Dibromopropionic acid (S)		100	97.5	%	98	(70-130)		
DUP1_202005080272	2,3-Dibromopropionic acid (S)			102	%	102	(70-130)		
DUP2_202005090037	2,3-Dibromopropionic acid (S)			104	%	104	(70-130)		
LCS3	2,3-Dibromopropionic acid (S)		100	98.5	%	98	(70-130)		
MBLK	2,3-Dibromopropionic acid (S)			96.2	%	96	(70-130)		
MRL_CHK	2,3-Dibromopropionic acid (S)		100	98.6	%	99	(70-130)		
MS1_202005080271	2,3-Dibromopropionic acid (S)		100	94.9	%	95	(70-130)		
MS2_202005070018	2,3-Dibromopropionic acid (S)			84.0	%	84	(70-130)		
CCCH	Bromochloroacetic acid		32	32.4	ug/L	101	(85-115)		
CCCM	Bromochloroacetic acid		20	20.4	ug/L	102	(85-115)		
DUP1_202005080272	Bromochloroacetic acid	1.6		1.80	ug/L		(0-20)		
DUP2_202005090037	Bromochloroacetic acid	2.6		2.34	ug/L		(0-20)		
LCS3	Bromochloroacetic acid		8	7.54	ug/L	94	(80-120)		
MBLK	Bromochloroacetic acid			<1	ug/L				
MRL_CHK	Bromochloroacetic acid		1	1.00	ug/L	101	(50-150)		
MS1_202005080271	Bromochloroacetic acid	1.6	20	21.7	ug/L	101	(84-123)		
MS2_202005070018	Bromochloroacetic acid	ND	32	33.6	ug/L	105	(84-123)		
CCCH	Dibromoacetic acid		32	32.4	ug/L	101	(85-115)		
CCCM	Dibromoacetic acid		20	20.4	ug/L	102	(85-115)		
DUP1_202005080272	Dibromoacetic acid	ND		ND	ug/L		(0-20)		
DUP2_202005090037	Dibromoacetic acid	3.8		3.86	ug/L		(0-20)	20	0.60
LCS3	Dibromoacetic acid		8	7.56	ug/L	95	(80-120)		
MBLK	Dibromoacetic acid			<1	ug/L				
MRL_CHK	Dibromoacetic acid		1	0.993	ug/L	99	(50-150)		
MS1_202005080271	Dibromoacetic acid	ND	20	20.5	ug/L	102	(84-122)		
MS2_202005070018	Dibromoacetic acid	ND	32	33.7	ug/L	105	(84-122)		
CCCH	Dichloroacetic acid		32	32.2	ug/L	101	(85-115)		
CCCM	Dichloroacetic acid		20	20.3	ug/L	101	(85-115)		
DUP1_202005080272	Dichloroacetic acid	20		19.2	ug/L		(0-20)	20	2.0

Spike recovery is already corrected for native results.

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.

Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.

RPD not calculated for LCS2 when different a concentration than LCS1 is used.

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

(S) - Indicates surrogate compound.

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 1 800 566 LABS (1 800 566 5227)

Report: 869514
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Tribeca Beverage, LLC

QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
DUP2_202005090037	Dichloroacetic acid	ND		ND	ug/L		(0-20)		
LCS3	Dichloroacetic acid		8	7.46	ug/L	93	(80-120)		
MBLK	Dichloroacetic acid			<1	ug/L				
MRL_CHK	Dichloroacetic acid		1	0.933	ug/L	93	(50-150)		
MS1_202005080271	Dichloroacetic acid	17	20	37.1	ug/L	98	(79-123)		
MS2_202005070018	Dichloroacetic acid	ND	32	33.9	ug/L	106	(79-123)		
CCCH	Monobromoacetic acid		32	32.1	ug/L	100	(85-115)		
CCCM	Monobromoacetic acid		20	20.0	ug/L	100	(85-115)		
DUP1_202005080272	Monobromoacetic acid	ND		ND	ug/L		(0-20)		
DUP2_202005090037	Monobromoacetic acid	ND		ND	ug/L		(0-20)		
LCS3	Monobromoacetic acid		8	6.55	ug/L	82	(80-120)		
MBLK	Monobromoacetic acid			<1	ug/L				
MRL_CHK	Monobromoacetic acid		1	1.20	ug/L	120	(50-150)		
MS1_202005080271	Monobromoacetic acid	ND	20	19.2	ug/L	96	(81-122)		
MS2_202005070018	Monobromoacetic acid	ND	32	34.3	ug/L	107	(81-122)		
CCCH	Monochloroacetic acid		32	32.0	ug/L	100	(85-115)		
CCCM	Monochloroacetic acid		20	20.8	ug/L	104	(85-115)		
DUP1_202005080272	Monochloroacetic acid	ND		ND	ug/L		(0-20)		
DUP2_202005090037	Monochloroacetic acid	ND		ND	ug/L		(0-20)		
LCS3	Monochloroacetic acid		8	8.42	ug/L	105	(80-120)		
MBLK	Monochloroacetic acid			<2	ug/L				
MRL_CHK	Monochloroacetic acid		2	2.64	ug/L	132	(50-150)		
MS1_202005080271	Monochloroacetic acid	ND	20	20.2	ug/L	92	(72-126)		
MS2_202005070018	Monochloroacetic acid	ND	32	35.6	ug/L	110	(72-126)		
CCCH	Trichloroacetic acid		32	32.2	ug/L	101	(85-115)		
CCCM	Trichloroacetic acid		20	20.5	ug/L	103	(85-115)		
DUP1_202005080272	Trichloroacetic acid	29		27.4	ug/L		(0-20)	20	5.0
DUP2_202005090037	Trichloroacetic acid	ND		ND	ug/L		(0-20)		
LCS3	Trichloroacetic acid		8	7.36	ug/L	92	(80-120)		
MBLK	Trichloroacetic acid			<1	ug/L				
MRL_CHK	Trichloroacetic acid		1	0.948	ug/L	95	(50-150)		
MS1_202005080271	Trichloroacetic acid	24	20	43.4	ug/L	97	(82-124)		
MS2_202005070018	Trichloroacetic acid	ND	32	34.2	ug/L	107	(82-124)		

Glyphosate by EPA 547

Analytical Batch: 1248963

Analysis Date: 05/15/2020

CCCH	Glyphosate	25	23.3	ug/L	93	(80-120)
CCCM	Glyphosate	10	9.65	ug/L	97	(80-120)

Spike recovery is already corrected for native results.

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Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.

RPD not calculated for LCS2 when different a concentration than LCS1 is used.

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

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Tribeca Beverage, LLC

QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
LCS1	Glyphosate		10	10.1	ug/L	101	(80-120)		
MBLK	Glyphosate			<3	ug/L				
MRL_CHK	Glyphosate		6	6.21	ug/L	104	(50-150)		
MS_202005070054	Glyphosate	ND	10	10.4	ug/L	104	(80-120)		
MS2_202005060320	Glyphosate	ND	10	10.5	ug/L	105	(80-120)		
MSD_202005070054	Glyphosate	ND	10	9.82	ug/L	98	(80-120)	20	6.1

Volatile Organics by GCMS by EPA 524.2

Analytical Batch: 1249227

Analysis Date: 05/16/2020

LCS1	1,1,1,2-Tetrachloroethane		5	5.32	ug/L	106	(70-130)		
LCS2	1,1,1,2-Tetrachloroethane		5	5.20	ug/L	104	(70-130)	20	2.3
MBLK	1,1,1,2-Tetrachloroethane			<0.5	ug/L				
MRL_CHK	1,1,1,2-Tetrachloroethane		0.5	0.380	ug/L	76	(50-150)		
LCS1	1,1,1-Trichloroethane		5	4.93	ug/L	99	(70-130)		
LCS2	1,1,1-Trichloroethane		5	4.84	ug/L	97	(70-130)	20	1.8
MBLK	1,1,1-Trichloroethane			<0.5	ug/L				
MRL_CHK	1,1,1-Trichloroethane		0.5	0.480	ug/L	96	(50-150)		
LCS1	1,1,2,2-Tetrachloroethane		5	6.21	ug/L	124	(70-130)		
LCS2	1,1,2,2-Tetrachloroethane		5	5.98	ug/L	120	(70-130)	20	3.8
MBLK	1,1,2,2-Tetrachloroethane			<0.5	ug/L				
MRL_CHK	1,1,2,2-Tetrachloroethane		0.5	0.540	ug/L	108	(50-150)		
LCS1	1,1,2-Trichloroethane		5	5.32	ug/L	106	(70-130)		
LCS2	1,1,2-Trichloroethane		5	5.48	ug/L	110	(70-130)	20	3.0
MBLK	1,1,2-Trichloroethane			<0.5	ug/L				
MRL_CHK	1,1,2-Trichloroethane		0.5	0.530	ug/L	106	(50-150)		
LCS1	1,1-Dichloroethane		5	4.97	ug/L	99	(70-130)		
LCS2	1,1-Dichloroethane		5	4.93	ug/L	99	(70-130)	20	0.81
MBLK	1,1-Dichloroethane			<0.5	ug/L				
MRL_CHK	1,1-Dichloroethane		0.5	0.480	ug/L	96	(50-150)		
LCS1	1,1-Dichloroethylene		5	5.06	ug/L	101	(70-130)		
LCS2	1,1-Dichloroethylene		5	5.06	ug/L	101	(70-130)	20	0.0
MBLK	1,1-Dichloroethylene			<0.5	ug/L				
MRL_CHK	1,1-Dichloroethylene		0.5	0.520	ug/L	104	(50-150)		
LCS1	1,1-Dichloropropene		5	4.74	ug/L	95	(70-130)		
LCS2	1,1-Dichloropropene		5	4.84	ug/L	97	(70-130)	20	2.1
MBLK	1,1-Dichloropropene			<0.5	ug/L				
MRL_CHK	1,1-Dichloropropene		0.5	0.510	ug/L	102	(50-150)		
LCS1	1,2,3-Trichlorobenzene		5	6.05	ug/L	121	(70-130)		

Spike recovery is already corrected for native results.

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.

Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.

RPD not calculated for LCS2 when different a concentration than LCS1 is used.

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

(S) - Indicates surrogate compound.

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Tribeca Beverage, LLC

QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
LCS2	1,2,3-Trichlorobenzene		5	5.65	ug/L	113	(70-130)	20	6.8
MBLK	1,2,3-Trichlorobenzene			<0.5	ug/L				
MRL_CHK	1,2,3-Trichlorobenzene		0.5	0.680	ug/L	136	(50-150)		
LCS1	1,2,3-Trichloropropane		5	5.87	ug/L	117	(70-130)		
LCS2	1,2,3-Trichloropropane		5	5.74	ug/L	115	(70-130)	20	2.2
MBLK	1,2,3-Trichloropropane			<0.5	ug/L				
MRL_CHK	1,2,3-Trichloropropane		0.5	0.510	ug/L	102	(50-150)		
LCS1	1,2,4-Trichlorobenzene		5	5.73	ug/L	115	(70-130)		
LCS2	1,2,4-Trichlorobenzene		5	5.64	ug/L	113	(70-130)	20	1.6
MBLK	1,2,4-Trichlorobenzene			<0.5	ug/L				
MRL_CHK	1,2,4-Trichlorobenzene		0.5	0.620	ug/L	124	(50-150)		
LCS1	1,2,4-Trimethylbenzene		5	5.49	ug/L	110	(70-130)		
LCS2	1,2,4-Trimethylbenzene		5	5.31	ug/L	106	(70-130)	20	3.3
MBLK	1,2,4-Trimethylbenzene			<0.5	ug/L				
MRL_CHK	1,2,4-Trimethylbenzene		0.5	0.510	ug/L	102	(50-150)		
LCS1	1,2-Dichloroethane		5	5.22	ug/L	104	(70-130)		
LCS2	1,2-Dichloroethane		5	5.14	ug/L	103	(70-130)	20	1.5
MBLK	1,2-Dichloroethane			<0.5	ug/L				
MRL_CHK	1,2-Dichloroethane		0.5	0.500	ug/L	100	(50-150)		
LCS1	1,2-Dichloroethane-d4 (S)		5	103	%	103	(70-130)		
LCS2	1,2-Dichloroethane-d4 (S)		5	104	%	104	(70-130)		
MBLK	1,2-Dichloroethane-d4 (S)			108	%	108	(70-130)		
MRL_CHK	1,2-Dichloroethane-d4 (S)		5	105	%	105	(70-130)		
MRLW	1,2-Dichloroethane-d4 (S)		5	110	%	110	(70-130)		
LCS1	1,2-Dichloropropane		5	4.97	ug/L	99	(70-130)		
LCS2	1,2-Dichloropropane		5	5.02	ug/L	100	(70-130)	20	1.0
MBLK	1,2-Dichloropropane			<0.5	ug/L				
MRL_CHK	1,2-Dichloropropane		0.5	0.470	ug/L	94	(50-150)		
LCS1	1,3,5-Trimethylbenzene		5	5.35	ug/L	107	(70-130)		
LCS2	1,3,5-Trimethylbenzene		5	5.13	ug/L	103	(70-130)	20	4.2
MBLK	1,3,5-Trimethylbenzene			<0.5	ug/L				
MRL_CHK	1,3,5-Trimethylbenzene		0.5	0.480	ug/L	96	(50-150)		
LCS1	1,3-Dichloropropane		5	5.35	ug/L	107	(70-130)		
LCS2	1,3-Dichloropropane		5	5.45	ug/L	109	(70-130)	20	1.9
MBLK	1,3-Dichloropropane			<0.5	ug/L				
MRL_CHK	1,3-Dichloropropane		0.5	0.480	ug/L	96	(50-150)		
LCS1	2,2-Dichloropropane		5	4.73	ug/L	95	(70-130)		
LCS2	2,2-Dichloropropane		5	4.74	ug/L	95	(70-130)	20	0.21

Spike recovery is already corrected for native results.

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.

Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.

RPD not calculated for LCS2 when different a concentration than LCS1 is used.

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

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Tribeca Beverage, LLC

QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
MBLK	2,2-Dichloropropane			<0.5	ug/L				
MRL_CHK	2,2-Dichloropropane		0.5	0.510	ug/L	102	(50-150)		
LCS1	2-Butanone (MEK)		50	54.5	ug/L	109	(70-130)		
LCS2	2-Butanone (MEK)		50	55.9	ug/L	112	(70-130)	20	2.5
MBLK	2-Butanone (MEK)			<5.0	ug/L				
MRL_CHK	2-Butanone (MEK)		5	5.36	ug/L	107	(50-150)		
LCS1	4-Bromofluorobenzene (S)		5	98.8	%	99	(70-130)		
LCS2	4-Bromofluorobenzene (S)		5	93.6	%	94	(70-130)		
MBLK	4-Bromofluorobenzene (S)			100	%	100	(70-130)		
MRL_CHK	4-Bromofluorobenzene (S)		5	97.6	%	98	(70-130)		
MRL_LW	4-Bromofluorobenzene (S)		5	96.4	%	96	(70-130)		
LCS1	4-Methyl-2-Pentanone (MIBK)		50	60.5	ug/L	121	(70-130)		
LCS2	4-Methyl-2-Pentanone (MIBK)		50	61.8	ug/L	124	(70-130)	20	2.1
MBLK	4-Methyl-2-Pentanone (MIBK)			<5.0	ug/L				
MRL_CHK	4-Methyl-2-Pentanone (MIBK)		5	5.47	ug/L	109	(50-150)		
LCS1	Benzene		5	5.05	ug/L	101	(70-130)		
LCS2	Benzene		5	5.00	ug/L	100	(70-130)	20	1
MBLK	Benzene			<0.5	ug/L				
MRL_CHK	Benzene		0.5	0.520	ug/L	104	(50-150)		
LCS1	Bromobenzene		5	5.34	ug/L	107	(70-130)		
LCS2	Bromobenzene		5	5.31	ug/L	106	(70-130)	20	0.56
MBLK	Bromobenzene			<0.5	ug/L				
MRL_CHK	Bromobenzene		0.5	0.480	ug/L	96	(50-150)		
LCS1	Bromochloromethane		5	4.56	ug/L	91	(70-130)		
LCS2	Bromochloromethane		5	4.58	ug/L	92	(70-130)	20	0.44
MBLK	Bromochloromethane			<0.5	ug/L				
MRL_CHK	Bromochloromethane		0.5	0.530	ug/L	106	(50-150)		
LCS1	Bromodichloromethane		5	4.70	ug/L	94	(70-130)		
LCS2	Bromodichloromethane		5	4.70	ug/L	94	(70-130)	20	0.0
MBLK	Bromodichloromethane			<0.5	ug/L				
MRL_CHK	Bromodichloromethane		0.5	0.400	ug/L	80	(50-150)		
LCS1	Bromoethane		5	4.70	ug/L	94	(70-130)		
LCS2	Bromoethane		5	4.83	ug/L	97	(70-130)	20	2.7
MBLK	Bromoethane			<0.5	ug/L				
MRL_CHK	Bromoethane		0.5	0.590	ug/L	118	(50-150)		
LCS1	Bromoform		5	5.57	ug/L	111	(70-130)		
LCS2	Bromoform		5	5.32	ug/L	106	(70-130)	20	4.6
MBLK	Bromoform			<0.5	ug/L				

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RPD not calculated for LCS2 when different a concentration than LCS1 is used.

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
MRL_CHK	Bromoform		0.5	0.660	ug/L	132	(50-150)		
LCS1	Bromomethane (Methyl Bromide)		5	5.21	ug/L	104	(70-130)		
LCS2	Bromomethane (Methyl Bromide)		5	5.18	ug/L	104	(70-130)	20	0.58
MBLK	Bromomethane (Methyl Bromide)			<0.5	ug/L				
MRL_CHK	Bromomethane (Methyl Bromide)		0.5	0.470	ug/L	94	(50-150)		
LCS1	Carbon disulfide		5	4.63	ug/L	93	(70-130)		
LCS2	Carbon disulfide		5	4.50	ug/L	90	(70-130)	20	2.9
MBLK	Carbon disulfide			<0.5	ug/L				
MRL_CHK	Carbon disulfide		0.5	0.410	ug/L	82	(50-150)		
LCS1	Carbon Tetrachloride		5	4.55	ug/L	91	(70-130)		
LCS2	Carbon Tetrachloride		5	4.65	ug/L	93	(70-130)	20	2.2
MBLK	Carbon Tetrachloride			<0.5	ug/L				
MRL_CHK	Carbon Tetrachloride		0.5	0.440	ug/L	88	(50-150)		
LCS1	Chlorobenzene		5	5.34	ug/L	107	(70-130)		
LCS2	Chlorobenzene		5	5.31	ug/L	106	(70-130)	20	0.56
MBLK	Chlorobenzene			<0.5	ug/L				
MRL_CHK	Chlorobenzene		0.5	0.470	ug/L	94	(50-150)		
LCS1	Chlorodibromomethane		5	5.71	ug/L	114	(70-130)		
LCS2	Chlorodibromomethane		5	5.59	ug/L	112	(70-130)	20	2.1
MBLK	Chlorodibromomethane			<0.5	ug/L				
MRL_CHK	Chlorodibromomethane		0.5	0.400	ug/L	80	(50-150)		
LCS1	Chloroethane		5	5.09	ug/L	102	(70-130)		
LCS2	Chloroethane		5	5.15	ug/L	103	(70-130)	20	1.2
MBLK	Chloroethane			<0.5	ug/L				
MRL_CHK	Chloroethane		0.5	0.500	ug/L	100	(50-150)		
LCS1	Chloroform (Trichloromethane)		5	4.85	ug/L	97	(70-130)		
LCS2	Chloroform (Trichloromethane)		5	4.81	ug/L	96	(70-130)	20	0.83
MBLK	Chloroform (Trichloromethane)			<0.5	ug/L				
MRL_CHK	Chloroform (Trichloromethane)		0.5	0.500	ug/L	100	(50-150)		
LCS1	Chloromethane(Methyl Chloride)		5	4.97	ug/L	99	(70-130)		
LCS2	Chloromethane(Methyl Chloride)		5	4.95	ug/L	99	(70-130)	20	0.40
MBLK	Chloromethane(Methyl Chloride)			<0.5	ug/L				
MRL_CHK	Chloromethane(Methyl Chloride)		0.5	0.570	ug/L	114	(50-150)		
LCS1	cis-1,2-Dichloroethylene		5	4.94	ug/L	99	(70-130)		
LCS2	cis-1,2-Dichloroethylene		5	4.77	ug/L	95	(70-130)	20	3.5
MBLK	cis-1,2-Dichloroethylene			<0.5	ug/L				
MRL_CHK	cis-1,2-Dichloroethylene		0.5	0.510	ug/L	102	(50-150)		
LCS1	cis-1,3-Dichloropropene		5	4.83	ug/L	97	(70-130)		

Spike recovery is already corrected for native results.

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.

Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.

RPD not calculated for LCS2 when different a concentration than LCS1 is used.

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

(S) - Indicates surrogate compound.

(I) - Indicates internal standard compound.

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Report: 869514
 Project: BW
 Group: Finished Product

Tribeca Beverage, LLC

QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
LCS2	cis-1,3-Dichloropropene		5	4.75	ug/L	95	(70-130)	20	1.7
MBLK	cis-1,3-Dichloropropene			<0.5	ug/L				
MRL_CHK	cis-1,3-Dichloropropene		0.5	0.390	ug/L	78	(50-150)		
LCS1	Dibromomethane		5	4.91	ug/L	98	(70-130)		
LCS2	Dibromomethane		5	4.80	ug/L	96	(70-130)	20	2.3
MBLK	Dibromomethane			<0.5	ug/L				
MRL_CHK	Dibromomethane		0.5	0.490	ug/L	98	(50-150)		
LCS1	Dichlorodifluoromethane		5	5.51	ug/L	110	(70-130)		
LCS2	Dichlorodifluoromethane		5	5.38	ug/L	108	(70-130)	20	2.4
MBLK	Dichlorodifluoromethane			<0.5	ug/L				
MRL_CHK	Dichlorodifluoromethane		0.5	0.430	ug/L	86	(50-150)		
LCS1	Dichloromethane		5	4.64	ug/L	93	(70-130)		
LCS2	Dichloromethane		5	4.62	ug/L	92	(70-130)	20	0.43
MBLK	Dichloromethane			<0.5	ug/L				
MRL_CHK	Dichloromethane		0.5	0.560	ug/L	112	(50-150)		
LCS1	Di-isopropyl ether		5	5.17	ug/L	103	(70-130)		
LCS2	Di-isopropyl ether		5	5.10	ug/L	102	(70-130)	20	1.4
MBLK	Di-isopropyl ether			<3.0	ug/L				
MRL_CHK	Di-isopropyl ether		0.5	0.510	ug/L	102	(50-150)		
LCS1	Ethyl benzene		5	5.28	ug/L	106	(70-130)		
LCS2	Ethyl benzene		5	5.35	ug/L	107	(70-130)	20	1.3
MBLK	Ethyl benzene			<0.5	ug/L				
MRL_CHK	Ethyl benzene		0.5	0.490	ug/L	98	(50-150)		
LCS1	Hexachlorobutadiene		5	5.57	ug/L	111	(70-130)		
LCS2	Hexachlorobutadiene		5	5.43	ug/L	109	(70-130)	20	2.5
MBLK	Hexachlorobutadiene			<0.5	ug/L				
MRL_CHK	Hexachlorobutadiene		0.5	0.560	ug/L	112	(50-150)		
LCS1	Isopropylbenzene		5	5.22	ug/L	104	(70-130)		
LCS2	Isopropylbenzene		5	5.08	ug/L	102	(70-130)	20	2.7
MBLK	Isopropylbenzene			<0.5	ug/L				
MRL_CHK	Isopropylbenzene		0.5	0.500	ug/L	100	(50-150)		
LCS1	m,p-Xylenes		10	10.4	ug/L	104	(70-130)		
LCS2	m,p-Xylenes		10	10.7	ug/L	107	(70-130)	20	2.8
MBLK	m,p-Xylenes			<0.5	ug/L				
MRL_CHK	m,p-Xylenes		1	0.940	ug/L	94	(50-150)		
MRLLW	m,p-Xylenes		0.5	0.560	ug/L	112	(50-150)		
LCS1	m-Dichlorobenzene (1,3-DCB)		5	5.48	ug/L	110	(70-130)		
LCS2	m-Dichlorobenzene (1,3-DCB)		5	5.24	ug/L	105	(70-130)	20	4.5

Spike recovery is already corrected for native results.

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.

Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.

RPD not calculated for LCS2 when different a concentration than LCS1 is used.

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

(S) - Indicates surrogate compound.

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Report: 869514
 Project: BW
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Tribeca Beverage, LLC

QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
MBLK	m-Dichlorobenzene (1,3-DCB)			<0.5	ug/L				
MRL_CHK	m-Dichlorobenzene (1,3-DCB)		0.5	0.480	ug/L	96	(50-150)		
LCS1	Methyl Tert-butyl ether (MTBE)		5	5.20	ug/L	104	(70-130)		
LCS2	Methyl Tert-butyl ether (MTBE)		5	5.16	ug/L	103	(70-130)	20	0.77
MBLK	Methyl Tert-butyl ether (MTBE)			<0.5	ug/L				
MRL_CHK	Methyl Tert-butyl ether (MTBE)		0.5	0.500	ug/L	100	(50-150)		
LCS1	Naphthalene		5	6.34	ug/L	127	(70-130)		
LCS2	Naphthalene		5	6.04	ug/L	121	(70-130)	20	4.8
MBLK	Naphthalene			<0.5	ug/L				
MRL_CHK	Naphthalene		0.5	0.680	ug/L	136	(50-150)		
LCS1	n-Butylbenzene		5	5.36	ug/L	107	(70-130)		
LCS2	n-Butylbenzene		5	5.44	ug/L	109	(70-130)	20	1.5
MBLK	n-Butylbenzene			<0.5	ug/L				
MRL_CHK	n-Butylbenzene		0.5	0.530	ug/L	106	(50-150)		
LCS1	n-Propylbenzene		5	5.37	ug/L	107	(70-130)		
LCS2	n-Propylbenzene		5	5.33	ug/L	107	(70-130)	20	0.75
MBLK	n-Propylbenzene			<0.5	ug/L				
MRL_CHK	n-Propylbenzene		0.5	0.510	ug/L	102	(50-150)		
LCS1	o-Chlorotoluene		5	5.33	ug/L	107	(70-130)		
LCS2	o-Chlorotoluene		5	5.21	ug/L	104	(70-130)	20	2.3
MBLK	o-Chlorotoluene			<0.5	ug/L				
MRL_CHK	o-Chlorotoluene		0.5	0.500	ug/L	100	(50-150)		
LCS1	o-Dichlorobenzene (1,2-DCB)		5	5.81	ug/L	116	(70-130)		
LCS2	o-Dichlorobenzene (1,2-DCB)		5	5.68	ug/L	114	(70-130)	20	2.3
MBLK	o-Dichlorobenzene (1,2-DCB)			<0.5	ug/L				
MRL_CHK	o-Dichlorobenzene (1,2-DCB)		0.5	0.560	ug/L	112	(50-150)		
LCS1	o-Xylene		5	5.23	ug/L	105	(70-130)		
LCS2	o-Xylene		5	5.42	ug/L	108	(70-130)	20	3.6
MBLK	o-Xylene			<0.5	ug/L				
MRL_CHK	o-Xylene		0.5	0.450	ug/L	90	(50-150)		
LCS1	p-Chlorotoluene		5	5.45	ug/L	109	(70-130)		
LCS2	p-Chlorotoluene		5	5.26	ug/L	105	(70-130)	20	3.5
MBLK	p-Chlorotoluene			<0.5	ug/L				
MRL_CHK	p-Chlorotoluene		0.5	0.530	ug/L	106	(50-150)		
LCS1	p-Dichlorobenzene (1,4-DCB)		5	5.47	ug/L	109	(70-130)		
LCS2	p-Dichlorobenzene (1,4-DCB)		5	5.24	ug/L	105	(70-130)	20	4.3
MBLK	p-Dichlorobenzene (1,4-DCB)			<0.5	ug/L				
MRL_CHK	p-Dichlorobenzene (1,4-DCB)		0.5	0.490	ug/L	98	(50-150)		

Spike recovery is already corrected for native results.

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.

Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.

RPD not calculated for LCS2 when different a concentration than LCS1 is used.

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

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 Project: BW
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Tribeca Beverage, LLC

QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
LCS1	p-Isopropyltoluene		5	5.53	ug/L	111	(70-130)		
LCS2	p-Isopropyltoluene		5	5.32	ug/L	106	(70-130)	20	3.9
MBLK	p-Isopropyltoluene			<0.5	ug/L				
MRL_CHK	p-Isopropyltoluene		0.5	0.470	ug/L	94	(50-150)		
LCS1	sec-Butylbenzene		5	5.73	ug/L	115	(70-130)		
LCS2	sec-Butylbenzene		5	5.53	ug/L	111	(70-130)	20	3.5
MBLK	sec-Butylbenzene			<0.5	ug/L				
MRL_CHK	sec-Butylbenzene		0.5	0.490	ug/L	98	(50-150)		
LCS1	Styrene		5	5.39	ug/L	108	(70-130)		
LCS2	Styrene		5	5.54	ug/L	111	(70-130)	20	2.7
MBLK	Styrene			<0.5	ug/L				
MRL_CHK	Styrene		0.5	0.480	ug/L	96	(50-150)		
LCS1	tert-amyl Methyl Ether		5	5.22	ug/L	104	(70-130)		
LCS2	tert-amyl Methyl Ether		5	5.23	ug/L	105	(70-130)	20	0.19
MBLK	tert-amyl Methyl Ether			<3.0	ug/L				
MRL_CHK	tert-amyl Methyl Ether		0.5	0.490	ug/L	98	(50-150)		
LCS1	tert-Butyl Ethyl Ether		5	5.11	ug/L	102	(70-130)		
LCS2	tert-Butyl Ethyl Ether		5	5.11	ug/L	102	(70-130)	20	0.0
MBLK	tert-Butyl Ethyl Ether			<3.0	ug/L				
MRL_CHK	tert-Butyl Ethyl Ether		0.5	0.490	ug/L	98	(50-150)		
LCS1	tert-Butylbenzene		5	5.28	ug/L	106	(70-130)		
LCS2	tert-Butylbenzene		5	5.04	ug/L	101	(70-130)	20	4.7
MBLK	tert-Butylbenzene			<0.5	ug/L				
MRL_CHK	tert-Butylbenzene		0.5	0.460	ug/L	92	(50-150)		
LCS1	Tetrachloroethylene (PCE)		5	4.77	ug/L	95	(70-130)		
LCS2	Tetrachloroethylene (PCE)		5	4.79	ug/L	96	(70-130)	20	0.42
MBLK	Tetrachloroethylene (PCE)			<0.5	ug/L				
MRL_CHK	Tetrachloroethylene (PCE)		0.5	0.480	ug/L	96	(50-150)		
LCS1	Toluene		5	5.03	ug/L	101	(70-130)		
LCS2	Toluene		5	5.06	ug/L	101	(70-130)	20	0.60
MBLK	Toluene			<0.5	ug/L				
MRL_CHK	Toluene		0.5	0.510	ug/L	102	(50-150)		
LCS1	Toluene-d8 (S)		5	102	%	102	(70-130)		
LCS2	Toluene-d8 (S)		5	103	%	103	(70-130)		
MBLK	Toluene-d8 (S)			99.6	%	100	(70-130)		
MRL_CHK	Toluene-d8 (S)		5	101	%	101	(70-130)		
MRLLW	Toluene-d8 (S)		5	99.8	%	100	(70-130)		
LCS1	trans-1,2-Dichloroethylene		5	5.17	ug/L	103	(70-130)		

Spike recovery is already corrected for native results.
 Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.
 Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.
 RPD not calculated for LCS2 when different a concentration than LCS1 is used.
 RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).
 (S) - Indicates surrogate compound.
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Tribeca Beverage, LLC

QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
LCS2	trans-1,2-Dichloroethylene		5	5.26	ug/L	105	(70-130)	20	1.7
MBLK	trans-1,2-Dichloroethylene			<0.5	ug/L				
MRL_CHK	trans-1,2-Dichloroethylene		0.5	0.540	ug/L	108	(50-150)		
LCS1	trans-1,3-Dichloropropene		5	4.67	ug/L	93	(70-130)		
LCS2	trans-1,3-Dichloropropene		5	4.65	ug/L	93	(70-130)	20	0.43
MBLK	trans-1,3-Dichloropropene			<0.5	ug/L				
MRL_CHK	trans-1,3-Dichloropropene		0.5	0.360	ug/L	72	(50-150)		
LCS1	Trichloroethylene (TCE)		5	4.77	ug/L	95	(70-130)		
LCS2	Trichloroethylene (TCE)		5	4.94	ug/L	99	(70-130)	20	3.5
MBLK	Trichloroethylene (TCE)			<0.5	ug/L				
MRL_CHK	Trichloroethylene (TCE)		0.5	0.500	ug/L	100	(50-150)		
LCS1	Trichlorofluoromethane		5	4.88	ug/L	98	(70-130)		
LCS2	Trichlorofluoromethane		5	4.95	ug/L	99	(70-130)	20	1.4
MBLK	Trichlorofluoromethane			<0.5	ug/L				
MRL_CHK	Trichlorofluoromethane		0.5	0.490	ug/L	98	(50-150)		
LCS1	Trichlorotrifluoroethane(Freon)		5	4.62	ug/L	92	(70-130)		
LCS2	Trichlorotrifluoroethane(Freon)		5	4.79	ug/L	96	(70-130)	20	3.6
MBLK	Trichlorotrifluoroethane(Freon)			<0.5	ug/L				
MRL_CHK	Trichlorotrifluoroethane(Freon)		0.5	0.510	ug/L	102	(50-150)		
LCS1	Vinyl chloride (VC)		5	5.13	ug/L	103	(70-130)		
LCS2	Vinyl chloride (VC)		5	5.16	ug/L	103	(70-130)	20	0.58
MBLK	Vinyl chloride (VC)			<0.3	ug/L				
MRL_CHK	Vinyl chloride (VC)		0.5	0.460	ug/L	92	(50-150)		
MRLW	Vinyl chloride (VC)		0.25	0.310	ug/L	124	(50-150)		

EPA Method 504.1 by EPA 504.1

Analytical Batch: 1249325

Analysis Date: 05/16/2020

CCCH	1,2,3-Trichloropropane		1.3	1.29	ug/L	103	(70-130)		
CCCM2	1,2,3-Trichloropropane		0.25	0.244	ug/L	98	(70-130)		
DUP_202005060320	1,2,3-Trichloropropane	ND		ND	ug/L		(0-20)		
LCS2	1,2,3-Trichloropropane		0.2	0.206	ug/L	103	(70-130)		
MBLK	1,2,3-Trichloropropane			0	ug/L				
MRL_CHK	1,2,3-Trichloropropane		0.05	0.0479	ug/L	96	(60-140)		
MRLW	1,2,3-Trichloropropane		0.02	0.0192	ug/L	96	(60-140)		
MS_202005080251	1,2,3-Trichloropropane	ND	1.3	1.41	ug/L	112	(65-135)		
CCCH	1,2-Dibromo-3-chloropropane		0.25	0.256	ug/L	102	(70-130)		
CCCM2	1,2-Dibromo-3-chloropropane		0.05	0.0502	ug/L	100	(70-130)		
DUP_202005060320	1,2-Dibromo-3-chloropropane	ND		ND	ug/L		(0-20)		

Spike recovery is already corrected for native results.

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.

Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.

RPD not calculated for LCS2 when different a concentration than LCS1 is used.

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
LCS2	1,2-Dibromo-3-chloropropane		0.2	0.219	ug/L	109	(70-130)		
MBLK	1,2-Dibromo-3-chloropropane			<0.01	ug/L				
MRL_CHK	1,2-Dibromo-3-chloropropane		0.01	0.00920	ug/L	92	(60-140)		
MS_202005080251	1,2-Dibromo-3-chloropropane	ND	0.25	0.284	ug/L	114	(65-135)		
CCCH	1,2-Dibromoethane		0.25	0.255	ug/L	102	(70-130)		
CCCM2	1,2-Dibromoethane		0.05	0.0523	ug/L	105	(70-130)		
DUP_202005060320	1,2-Dibromoethane	ND		ND	ug/L		(0-20)		
LCS2	1,2-Dibromoethane		0.2	0.213	ug/L	107	(70-130)		
MBLK	1,2-Dibromoethane			0	ug/L				
MRL_CHK	1,2-Dibromoethane		0.01	0.00820	ug/L	82	(60-140)		
MS_202005080251	1,2-Dibromoethane	ND	0.25	0.265	ug/L	106	(65-135)		
CCCH	1,2-Dibromopropane (S)		100	104	%	104	(60-140)		
CCCM2	1,2-Dibromopropane (S)		100	98.4	%	98	(60-140)		
DUP_202005060320	1,2-Dibromopropane (S)		100	96.8	%	97	(60-140)		
LCS2	1,2-Dibromopropane (S)		100	103	%	103	(60-140)		
MBLK	1,2-Dibromopropane (S)			99.2	%	99	(60-140)		
MRL_CHK	1,2-Dibromopropane (S)		100	96.8	%	97	(60-140)		
MRLLW	1,2-Dibromopropane (S)		100	103	%	103	(60-140)		
MS_202005080251	1,2-Dibromopropane (S)		100	105	%	105	(60-140)		

Gross Alpha/Beta Radiation by EPA 900.0

Analytical Batch: 1250122

Analysis Date: 05/20/2020

DUP1_202004030444	Alpha, Gross	4.8		5.50	pCi/L		(0-20)		
DUP2_202005050348	Alpha, Gross	ND		5.37	pCi/L		(0-20)		
LCS1	Alpha, Gross		32	36.1	pCi/L	112	(80-120)		
LCS2	Alpha, Gross		32	34.1	pCi/L	106	(80-120)	20	5.7
MBLK	Alpha, Gross			<3	pCi/L				
MS_202005120107	Alpha, Gross	ND	32	29.8	pCi/L	90	(70-130)		
DUP1_202004030444	Beta, Gross	ND		3.82	pCi/L		(0-20)		
DUP2_202005050348	Beta, Gross	ND		ND	pCi/L		(0-20)		
LCS1	Beta, Gross		31	31.2	pCi/L	102	(80-120)		
LCS2	Beta, Gross		31	32.6	pCi/L	107	(80-120)	20	4.1
MBLK	Beta, Gross			<3	pCi/L				
MS_202005120107	Beta, Gross	ND	31	30.9	pCi/L	101	(70-130)		

Semivolatiles by GCMS by EPA 525.2

Prep Batch: 1248855 Analytical Batch: 1250222

Analysis Date: 05/19/2020

DUP_202005130654	1,3-Dimethyl-2-nitrobenzene (S)			97.0	%	97	(70-130)		
LCS1	1,3-Dimethyl-2-nitrobenzene (S)		5	99.9	%	100	(70-130)		

Spike recovery is already corrected for native results.

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Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.

RPD not calculated for LCS2 when different a concentration than LCS1 is used.

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

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Tribeca Beverage, LLC

QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
LCS2	1,3-Dimethyl-2-nitrobenzene (S)		5	100	%	100	(70-130)		
MBLK	1,3-Dimethyl-2-nitrobenzene (S)			98.4	%	98	(70-130)		
MRL_CHK	1,3-Dimethyl-2-nitrobenzene (S)		5	102	%	102	(70-130)		
MS_202005130649	1,3-Dimethyl-2-nitrobenzene (S)		5	93.4	%	93	(70-130)		
DUP_202005130654	2,4-Dinitrotoluene			ND	ug/L		(0-20)		
LCS1	2,4-Dinitrotoluene		2	2.14	ug/L	107	(70-130)		
LCS2	2,4-Dinitrotoluene		2	2.24	ug/L	112	(70-130)	20	4.6
MBLK	2,4-Dinitrotoluene			<0.1	ug/L				
MRL_CHK	2,4-Dinitrotoluene		0.1	0.0900	ug/L	90	(50-150)		
MS_202005130649	2,4-Dinitrotoluene		2	2.28	ug/L	114	(70-130)		
DUP_202005130654	2,6-Dinitrotoluene			ND	ug/L		(0-20)		
LCS1	2,6-Dinitrotoluene		2	1.95	ug/L	97	(70-130)		
LCS2	2,6-Dinitrotoluene		2	2.00	ug/L	100	(70-130)	20	3.0
MBLK	2,6-Dinitrotoluene			<0.1	ug/L				
MRL_CHK	2,6-Dinitrotoluene		0.1	0.104	ug/L	104	(50-150)		
MS_202005130649	2,6-Dinitrotoluene		2	2.01	ug/L	100	(70-130)		
DUP_202005130654	4,4-DDD			0	ug/L		(0-20)		
LCS1	4,4-DDD		2	2.11	ug/L	105	(70-130)		
LCS2	4,4-DDD		2	2.09	ug/L	105	(70-130)	20	0.95
MBLK	4,4-DDD			<0.1	ug/L				
MRL_CHK	4,4-DDD		0.1	0.0920	ug/L	92	(50-150)		
MS_202005130649	4,4-DDD		2	2.00	ug/L	100	(70-130)		
DUP_202005130654	4,4-DDE			0	ug/L		(0-20)		
LCS1	4,4-DDE		2	1.94	ug/L	97	(70-130)		
LCS2	4,4-DDE		2	2.00	ug/L	100	(70-130)	20	3.0
MBLK	4,4-DDE			<0.1	ug/L				
MRL_CHK	4,4-DDE		0.1	0.110	ug/L	110	(50-150)		
MS_202005130649	4,4-DDE		2	1.80	ug/L	90	(70-130)		
DUP_202005130654	4,4-DDT			0	ug/L		(0-20)		
LCS1	4,4-DDT		2	2.20	ug/L	110	(70-130)		
LCS2	4,4-DDT		2	2.20	ug/L	110	(70-130)	20	0.0
MBLK	4,4-DDT			<0.1	ug/L				
MRL_CHK	4,4-DDT		0.1	0.113	ug/L	113	(50-150)		
MS_202005130649	4,4-DDT		2	2.06	ug/L	103	(70-130)		
DUP_202005130654	Acenaphthene			ND	ug/L		(0-20)		
LCS1	Acenaphthene		2	1.87	ug/L	94	(70-130)		
LCS2	Acenaphthene		2	1.93	ug/L	97	(70-130)	20	3.2
MBLK	Acenaphthene			<0.1	ug/L				

Spike recovery is already corrected for native results.

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Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.

RPD not calculated for LCS2 when different a concentration than LCS1 is used.

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

(S) - Indicates surrogate compound.

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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
MRL_CHK	Acenaphthene		0.1	0.100	ug/L	100	(50-150)		
MS_202005130649	Acenaphthene		2	1.90	ug/L	95	(70-130)		
DUP_202005130654	Acenaphthene-d10 (I)			101	%	101	(50-150)		
LCS1	Acenaphthene-d10 (I)		5	108	%	108	(50-150)		
LCS2	Acenaphthene-d10 (I)		5	104	%	104	(50-150)		
MBLK	Acenaphthene-d10 (I)			99.7	%	100	(50-150)		
MRL_CHK	Acenaphthene-d10 (I)		5	106	%	106	(50-150)		
MS_202005130649	Acenaphthene-d10 (I)		5	76.2	%	76	(50-150)		
DUP_202005130654	Acenaphthylene			ND	ug/L		(0-20)		
LCS1	Acenaphthylene		2	1.68	ug/L	84	(70-130)		
LCS2	Acenaphthylene		2	1.48	ug/L	74	(70-130)	20	13
MBLK	Acenaphthylene			<0.1	ug/L				
MRL_CHK	Acenaphthylene		0.1	0.0540	ug/L	54	(50-150)		
MS_202005130649	Acenaphthylene		2	1.87	ug/L	94	(70-130)		
DUP_202005130654	Acetochlor			ND	ug/L		(0-20)		
LCS1	Acetochlor		2	2.19	ug/L	110	(70-130)		
LCS2	Acetochlor		2	2.15	ug/L	108	(70-130)	20	1.8
MBLK	Acetochlor			<0.1	ug/L				
MRL_CHK	Acetochlor		0.05	0.0520	ug/L	104	(50-150)		
MS_202005130649	Acetochlor		2	2.18	ug/L	109	(70-130)		
DUP_202005130654	Alachlor			ND	ug/L		(0-20)		
LCS1	Alachlor		2	2.00	ug/L	100	(70-130)		
LCS2	Alachlor		2	2.07	ug/L	103	(70-130)	20	3.4
MBLK	Alachlor			<0.05	ug/L				
MRL_CHK	Alachlor		0.05	0.0530	ug/L	106	(50-150)		
MS_202005130649	Alachlor		2	2.04	ug/L	102	(70-130)		
DUP_202005130654	Aldrin			ND	ug/L		(0-20)		
LCS1	Aldrin		2	1.28	ug/L	<u>64</u>	(70-130)		
LCS2	Aldrin		2	1.14	ug/L	<u>57</u>	(70-130)	20	12
MBLK	Aldrin			<0.05	ug/L				
MRL_CHK	Aldrin		0.05	0.0310	ug/L	62	(50-150)		
MS_202005130649	Aldrin		2	1.49	ug/L	75	(70-130)		
DUP_202005130654	Alpha-BHC			ND	ug/L		(0-20)		
LCS1	Alpha-BHC		2	1.92	ug/L	96	(70-130)		
LCS2	Alpha-BHC		2	1.95	ug/L	97	(70-130)	20	1.6
MBLK	Alpha-BHC			<0.1	ug/L				
MRL_CHK	Alpha-BHC		0.1	0.107	ug/L	107	(50-150)		
MS_202005130649	Alpha-BHC		2	2.08	ug/L	104	(70-130)		

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 RPD not calculated for LCS2 when different a concentration than LCS1 is used.
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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
DUP_202005130654	alpha-Chlordane			ND	ug/L		(0-20)		
LCS1	alpha-Chlordane		2	2.01	ug/L	101	(70-130)		
LCS2	alpha-Chlordane		2	2.04	ug/L	102	(70-130)	20	1.5
MBLK	alpha-Chlordane			<0.05	ug/L				
MRL_CHK	alpha-Chlordane		0.05	0.0470	ug/L	94	(50-150)		
MS_202005130649	alpha-Chlordane		2	1.94	ug/L	97	(70-130)		
DUP_202005130654	Anthracene			ND	ug/L		(0-20)		
LCS1	Anthracene		2	1.88	ug/L	94	(70-130)		
LCS2	Anthracene		2	1.88	ug/L	94	(70-130)	20	0.0
MBLK	Anthracene			<0.02	ug/L				
MRL_CHK	Anthracene		0.02	0.0200	ug/L	100	(50-150)		
MS_202005130649	Anthracene		2	1.93	ug/L	96	(70-130)		
DUP_202005130654	Atrazine			ND	ug/L		(0-20)		
LCS1	Atrazine		2	2.04	ug/L	102	(70-130)		
LCS2	Atrazine		2	2.12	ug/L	106	(70-130)	20	3.9
MBLK	Atrazine			<0.05	ug/L				
MRL_CHK	Atrazine		0.05	0.0580	ug/L	116	(50-150)		
MS_202005130649	Atrazine		2	2.13	ug/L	106	(70-130)		
DUP_202005130654	Benz(a)Anthracene			ND	ug/L		(0-20)		
LCS1	Benz(a)Anthracene		2	2.01	ug/L	100	(70-130)		
LCS2	Benz(a)Anthracene		2	1.97	ug/L	98	(70-130)	20	2.0
MBLK	Benz(a)Anthracene			<0.05	ug/L				
MRL_CHK	Benz(a)Anthracene		0.05	0.0580	ug/L	116	(50-150)		
MS_202005130649	Benz(a)Anthracene		2	1.85	ug/L	92	(70-130)		
DUP_202005130654	Benzo(a)pyrene			ND	ug/L		(0-20)		
LCS1	Benzo(a)pyrene		2	2.03	ug/L	101	(70-130)		
LCS2	Benzo(a)pyrene		2	2.10	ug/L	105	(70-130)	20	3.9
MBLK	Benzo(a)pyrene			<0.02	ug/L				
MRL_CHK	Benzo(a)pyrene		0.02	0.0190	ug/L	95	(50-150)		
MS_202005130649	Benzo(a)pyrene		2	1.59	ug/L	80	(70-130)		
DUP_202005130654	Benzo(b)Fluoranthene			ND	ug/L		(0-20)		
LCS1	Benzo(b)Fluoranthene		2	2.10	ug/L	105	(70-130)		
LCS2	Benzo(b)Fluoranthene		2	2.11	ug/L	106	(70-130)	20	0.48
MBLK	Benzo(b)Fluoranthene			<0.02	ug/L				
MRL_CHK	Benzo(b)Fluoranthene		0.02	0.0190	ug/L	95	(50-150)		
MS_202005130649	Benzo(b)Fluoranthene		2	1.74	ug/L	87	(70-130)		
DUP_202005130654	Benzo(g,h,i)Perylene			ND	ug/L		(0-20)		
LCS1	Benzo(g,h,i)Perylene		2	1.74	ug/L	87	(70-130)		

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 RPD not calculated for LCS2 when different a concentration than LCS1 is used.
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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
LCS2	Benzo(g,h,i)Perylene		2	1.88	ug/L	94	(70-130)	20	7.7
MBLK	Benzo(g,h,i)Perylene			<0.05	ug/L				
MRL_CHK	Benzo(g,h,i)Perylene		0.05	0.0330	ug/L	66	(50-150)		
MS_202005130649	Benzo(g,h,i)Perylene		2	1.01	ug/L	<u>50</u>	(70-130)		
DUP_202005130654	Benzo(k)Fluoranthene			ND	ug/L		(0-20)		
LCS1	Benzo(k)Fluoranthene		2	2.16	ug/L	108	(70-130)		
LCS2	Benzo(k)Fluoranthene		2	2.17	ug/L	108	(70-130)	20	0.0
MBLK	Benzo(k)Fluoranthene			<0.02	ug/L				
MRL_CHK	Benzo(k)Fluoranthene		0.02	0.0230	ug/L	115	(50-150)		
MS_202005130649	Benzo(k)Fluoranthene		2	1.66	ug/L	83	(70-130)		
DUP_202005130654	Beta-BHC			ND	ug/L		(0-20)		
LCS1	Beta-BHC		2	2.02	ug/L	101	(70-130)		
LCS2	Beta-BHC		2	1.95	ug/L	98	(70-130)	20	3.5
MBLK	Beta-BHC			<0.1	ug/L				
MRL_CHK	Beta-BHC		0.1	0.100	ug/L	100	(50-150)		
MS_202005130649	Beta-BHC		2	2.08	ug/L	104	(70-130)		
DUP_202005130654	Bromacil			ND	ug/L		(0-20)		
LCS1	Bromacil		2	2.42	ug/L	121	(70-130)		
LCS2	Bromacil		2	2.45	ug/L	123	(70-130)	20	1.2
MBLK	Bromacil			<0.2	ug/L				
MRL_CHK	Bromacil		0.1	0.114	ug/L	114	(50-150)		
MS_202005130649	Bromacil		2	2.37	ug/L	119	(70-130)		
DUP_202005130654	Butachlor			ND	ug/L		(0-20)		
LCS1	Butachlor		2	2.24	ug/L	112	(70-130)		
LCS2	Butachlor		2	2.25	ug/L	112	(70-130)	20	0.45
MBLK	Butachlor			<0.05	ug/L				
MRL_CHK	Butachlor		0.05	0.0570	ug/L	114	(50-150)		
MS_202005130649	Butachlor		2	2.22	ug/L	111	(70-130)		
DUP_202005130654	Butylbenzylphthalate			ND	ug/L		(0-20)		
LCS1	Butylbenzylphthalate		2	2.04	ug/L	102	(70-130)		
LCS2	Butylbenzylphthalate		2	2.04	ug/L	102	(70-130)	20	0.0
MBLK	Butylbenzylphthalate			<0.5	ug/L				
MRL_CHK	Butylbenzylphthalate		0.15	0.156	ug/L	104	(50-150)		
MS_202005130649	Butylbenzylphthalate		2	2.06	ug/L	103	(70-130)		
DUP_202005130654	Caffeine by method 525mod			ND	ug/L		(0-20)		
LCS1	Caffeine by method 525mod		2	1.84	ug/L	92	(45-137)		
LCS2	Caffeine by method 525mod		2	1.79	ug/L	90	(45-137)	20	2.8
MBLK	Caffeine by method 525mod			<0.05	ug/L				

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RPD not calculated for LCS2 when different a concentration than LCS1 is used.

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
MRL_CHK	Caffeine by method 525mod		0.05	0.0460	ug/L	92	(50-150)		
MS_202005130649	Caffeine by method 525mod		2	1.70	ug/L	85	(46-144)		
DUP_202005130654	Chlorobenzilate			ND	ug/L		(0-20)		
LCS1	Chlorobenzilate		2	2.29	ug/L	115	(70-130)		
LCS2	Chlorobenzilate		2	2.23	ug/L	111	(70-130)	20	2.6
MBLK	Chlorobenzilate			<0.1	ug/L				
MRL_CHK	Chlorobenzilate		0.1	0.121	ug/L	121	(50-150)		
MS_202005130649	Chlorobenzilate		2	2.23	ug/L	112	(70-130)		
DUP_202005130654	Chloroneb			ND	ug/L		(0-20)		
LCS1	Chloroneb		2	1.96	ug/L	98	(70-130)		
LCS2	Chloroneb		2	1.96	ug/L	98	(70-130)	20	0.51
MBLK	Chloroneb			<0.1	ug/L				
MRL_CHK	Chloroneb		0.1	0.101	ug/L	101	(50-150)		
MS_202005130649	Chloroneb		2	2.03	ug/L	102	(70-130)		
DUP_202005130654	Chlorothalonil(Draconil,Bravo)			ND	ug/L		(0-20)		
LCS1	Chlorothalonil(Draconil,Bravo)		2	2.17	ug/L	109	(70-130)		
LCS2	Chlorothalonil(Draconil,Bravo)		2	2.20	ug/L	110	(70-130)	20	1.4
MBLK	Chlorothalonil(Draconil,Bravo)			<0.1	ug/L				
MRL_CHK	Chlorothalonil(Draconil,Bravo)		0.05	0.0470	ug/L	94	(50-150)		
MS_202005130649	Chlorothalonil(Draconil,Bravo)		2	2.15	ug/L	107	(70-130)		
DUP_202005130654	Chlorpyrifos (Dursban)			ND	ug/L		(0-20)		
LCS1	Chlorpyrifos (Dursban)		2	2.02	ug/L	101	(70-130)		
LCS2	Chlorpyrifos (Dursban)		2	1.94	ug/L	97	(70-130)	20	4.0
MBLK	Chlorpyrifos (Dursban)			<0.05	ug/L				
MRL_CHK	Chlorpyrifos (Dursban)		0.05	0.0600	ug/L	120	(50-150)		
MS_202005130649	Chlorpyrifos (Dursban)		2	1.94	ug/L	97	(70-130)		
DUP_202005130654	Chrysene			ND	ug/L		(0-20)		
LCS1	Chrysene		2	1.99	ug/L	100	(70-130)		
LCS2	Chrysene		2	1.95	ug/L	98	(70-130)	20	2.0
MBLK	Chrysene			<0.02	ug/L				
MRL_CHK	Chrysene		0.02	0.0220	ug/L	110	(50-150)		
MS_202005130649	Chrysene		2	2.12	ug/L	106	(70-130)		
DUP_202005130654	Chrysene-d12 (I)			92.6	%	93	(50-150)		
LCS1	Chrysene-d12 (I)		5	109	%	109	(50-150)		
LCS2	Chrysene-d12 (I)		5	103	%	103	(50-150)		
MBLK	Chrysene-d12 (I)			94.5	%	95	(50-150)		
MRL_CHK	Chrysene-d12 (I)		5	109	%	109	(50-150)		
MS_202005130649	Chrysene-d12 (I)		5	71.1	%	71	(50-150)		

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 RPD not calculated for LCS2 when different a concentration than LCS1 is used.
 RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).
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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
DUP_202005130654	Delta-BHC			ND	ug/L		(0-20)		
LCS1	Delta-BHC		2	1.89	ug/L	94	(70-130)		
LCS2	Delta-BHC		2	1.95	ug/L	98	(70-130)	20	3.1
MBLK	Delta-BHC			<0.1	ug/L				
MRL_CHK	Delta-BHC		0.1	0.111	ug/L	111	(50-150)		
MS_202005130649	Delta-BHC		2	1.85	ug/L	93	(70-130)		
DUP_202005130654	Di-(2-Ethylhexyl)adipate			ND	ug/L		(0-20)		
LCS1	Di-(2-Ethylhexyl)adipate		2	2.17	ug/L	109	(70-130)		
LCS2	Di-(2-Ethylhexyl)adipate		2	2.12	ug/L	106	(70-130)	20	2.3
MBLK	Di-(2-Ethylhexyl)adipate			<0.6	ug/L				
MRL_CHK	Di-(2-Ethylhexyl)adipate		0.3	0.325	ug/L	108	(50-150)		
MS_202005130649	Di-(2-Ethylhexyl)adipate		2	1.96	ug/L	98	(70-130)		
DUP_202005130654	Di(2-Ethylhexyl)phthalate			ND	ug/L		(0-20)		
LCS1	Di(2-Ethylhexyl)phthalate		2	2.09	ug/L	105	(70-130)		
LCS2	Di(2-Ethylhexyl)phthalate		2	2.10	ug/L	105	(70-130)	20	0.48
MBLK	Di(2-Ethylhexyl)phthalate			<0.6	ug/L				
MRL_CHK	Di(2-Ethylhexyl)phthalate		0.6	0.633	ug/L	106	(50-150)		
MS_202005130649	Di(2-Ethylhexyl)phthalate		2	2.19	ug/L	110	(70-130)		
DUP_202005130654	Diazinon (Qualitative)			ND	ug/L		(0-20)		
LCS1	Diazinon (Qualitative)		2	1.66	ug/L	83	(15-132)		
LCS2	Diazinon (Qualitative)		2	1.73	ug/L	86	(15-132)	20	4.1
MBLK	Diazinon (Qualitative)			<0.10	ug/L				
MRL_CHK	Diazinon (Qualitative)		0.1	0.0920	ug/L	92	(15-132)		
MS_202005130649	Diazinon (Qualitative)		2	1.82	ug/L	91	(15-132)		
DUP_202005130654	Dibenz(a,h)Anthracene			ND	ug/L		(0-20)		
LCS1	Dibenz(a,h)Anthracene		2	1.88	ug/L	94	(70-130)		
LCS2	Dibenz(a,h)Anthracene		2	2.08	ug/L	104	(70-130)	20	10
MBLK	Dibenz(a,h)Anthracene			<0.05	ug/L				
MRL_CHK	Dibenz(a,h)Anthracene		0.05	0.0440	ug/L	88	(50-150)		
MS_202005130649	Dibenz(a,h)Anthracene		2	1.12	ug/L	<u>56</u>	(70-130)		
DUP_202005130654	Dichlorvos (DDVP)			ND	ug/L		(0-20)		
LCS1	Dichlorvos (DDVP)		2	2.13	ug/L	106	(70-130)		
LCS2	Dichlorvos (DDVP)		2	2.14	ug/L	107	(70-130)	20	0.47
MBLK	Dichlorvos (DDVP)			<0.05	ug/L				
MRL_CHK	Dichlorvos (DDVP)		0.05	0.0530	ug/L	106	(50-150)		
MS_202005130649	Dichlorvos (DDVP)		2	2.33	ug/L	116	(70-130)		
DUP_202005130654	Dieldrin			ND	ug/L		(0-20)		
LCS1	Dieldrin		2	1.96	ug/L	98	(70-130)		

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 RPD not calculated for LCS2 when different a concentration than LCS1 is used.
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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
LCS2	Dieldrin		2	1.81	ug/L	91	(70-130)	20	8.0
MBLK	Dieldrin			<0.2	ug/L				
MRL_CHK	Dieldrin		0.1	0.0820	ug/L	82	(50-150)		
MS_202005130649	Dieldrin		2	1.95	ug/L	98	(70-130)		
DUP_202005130654	Diethylphthalate			ND	ug/L		(0-20)		
LCS1	Diethylphthalate		2	2.07	ug/L	103	(70-130)		
LCS2	Diethylphthalate		2	2.11	ug/L	106	(70-130)	20	1.9
MBLK	Diethylphthalate			<0.5	ug/L				
MRL_CHK	Diethylphthalate		0.15	0.164	ug/L	109	(50-150)		
MS_202005130649	Diethylphthalate		2	2.17	ug/L	109	(70-130)		
DUP_202005130654	Dimethoate			ND	ug/L		(0-20)		
LCS1	Dimethoate		2	1.79	ug/L	90	(35-100)		
LCS2	Dimethoate		2	1.80	ug/L	90	(35-100)	20	0.56
MBLK	Dimethoate			<0.1	ug/L				
MRL_CHK	Dimethoate		0.1	0.0770	ug/L	77	(35-100)		
MS_202005130649	Dimethoate		2	1.90	ug/L	95	(34-111)		
DUP_202005130654	Dimethylphthalate			ND	ug/L		(0-20)		
LCS1	Dimethylphthalate		2	2.06	ug/L	103	(70-130)		
LCS2	Dimethylphthalate		2	2.12	ug/L	106	(70-130)	20	2.9
MBLK	Dimethylphthalate			<0.5	ug/L				
MRL_CHK	Dimethylphthalate		0.3	0.310	ug/L	103	(50-150)		
MS_202005130649	Dimethylphthalate		2	2.18	ug/L	109	(70-130)		
DUP_202005130654	Di-n-Butylphthalate			ND	ug/L		(0-20)		
LCS1	Di-n-Butylphthalate		4	3.82	ug/L	96	(70-130)		
LCS2	Di-n-Butylphthalate		4	3.91	ug/L	98	(70-130)	20	2.1
MBLK	Di-n-Butylphthalate			<1	ug/L				
MRL_CHK	Di-n-Butylphthalate		0.3	0.343	ug/L	114	(50-150)		
MS_202005130649	Di-n-Butylphthalate		4	3.85	ug/L	96	(70-130)		
DUP_202005130654	Di-N-octylphthalate			ND	ug/L		(0-20)		
LCS1	Di-N-octylphthalate		2	2.06	ug/L	103	(70-130)		
LCS2	Di-N-octylphthalate		2	2.14	ug/L	107	(70-130)	20	3.8
MBLK	Di-N-octylphthalate			<0.1	ug/L				
MRL_CHK	Di-N-octylphthalate		0.1	0.0970	ug/L	97	(50-150)		
MS_202005130649	Di-N-octylphthalate		2	2.06	ug/L	103	(70-130)		
DUP_202005130654	Endosulfan I (Alpha)			ND	ug/L		(0-20)		
LCS1	Endosulfan I (Alpha)		2	1.99	ug/L	100	(70-130)		
LCS2	Endosulfan I (Alpha)		2	1.67	ug/L	84	(70-130)	20	18
MBLK	Endosulfan I (Alpha)			<0.1	ug/L				

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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
MRL_CHK	Endosulfan I (Alpha)		0.1	0.0970	ug/L	97	(50-150)		
MS_202005130649	Endosulfan I (Alpha)		2	1.97	ug/L	98	(70-130)		
DUP_202005130654	Endosulfan II (Beta)			ND	ug/L		(0-20)		
LCS1	Endosulfan II (Beta)		2	2.02	ug/L	101	(70-130)		
LCS2	Endosulfan II (Beta)		2	1.99	ug/L	100	(70-130)	20	1.5
MBLK	Endosulfan II (Beta)			<0.1	ug/L				
MRL_CHK	Endosulfan II (Beta)		0.1	0.107	ug/L	107	(50-150)		
MS_202005130649	Endosulfan II (Beta)		2	1.99	ug/L	100	(70-130)		
DUP_202005130654	Endosulfan Sulfate			ND	ug/L		(0-20)		
LCS1	Endosulfan Sulfate		2	2.24	ug/L	112	(70-130)		
LCS2	Endosulfan Sulfate		2	2.15	ug/L	108	(70-130)	20	4.1
MBLK	Endosulfan Sulfate			<0.1	ug/L				
MRL_CHK	Endosulfan Sulfate		0.1	0.104	ug/L	104	(50-150)		
MS_202005130649	Endosulfan Sulfate		2	2.13	ug/L	106	(70-130)		
DUP_202005130654	Endrin			ND	ug/L		(0-20)		
LCS1	Endrin		2	1.89	ug/L	95	(70-130)		
LCS2	Endrin		2	1.95	ug/L	98	(70-130)	20	3.1
MBLK	Endrin			<0.1	ug/L				
MRL_CHK	Endrin		0.1	0.126	ug/L	126	(50-150)		
MS_202005130649	Endrin		2	1.89	ug/L	94	(70-130)		
DUP_202005130654	Endrin Aldehyde			ND	ug/L		(0-20)		
LCS1	Endrin Aldehyde		2	2.11	ug/L	105	(70-130)		
LCS2	Endrin Aldehyde		2	2.05	ug/L	102	(70-130)	20	2.9
MBLK	Endrin Aldehyde			<0.1	ug/L				
MRL_CHK	Endrin Aldehyde		0.1	0.119	ug/L	119	(50-150)		
MS_202005130649	Endrin Aldehyde		2	2.10	ug/L	105	(70-130)		
DUP_202005130654	EPTC			ND	ug/L		(0-20)		
LCS1	EPTC		2	2.00	ug/L	100	(70-130)		
LCS2	EPTC		2	2.02	ug/L	101	(70-130)	20	1.5
MBLK	EPTC			<0.1	ug/L				
MRL_CHK	EPTC		0.1	0.0990	ug/L	99	(50-150)		
MS_202005130649	EPTC		2	2.09	ug/L	104	(70-130)		
DUP_202005130654	Fluoranthene			ND	ug/L		(0-20)		
LCS1	Fluoranthene		2	2.02	ug/L	101	(70-130)		
LCS2	Fluoranthene		2	1.98	ug/L	99	(70-130)	20	2.0
MBLK	Fluoranthene			<0.1	ug/L				
MRL_CHK	Fluoranthene		0.05	0.0480	ug/L	96	(50-150)		
MS_202005130649	Fluoranthene		2	1.95	ug/L	98	(70-130)		

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RPD not calculated for LCS2 when different a concentration than LCS1 is used.

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
DUP_202005130654	Fluorene			ND	ug/L		(0-20)		
LCS1	Fluorene		2	1.90	ug/L	95	(70-130)		
LCS2	Fluorene		2	1.96	ug/L	98	(70-130)	20	3.1
MBLK	Fluorene			<0.05	ug/L				
MRL_CHK	Fluorene		0.05	0.0510	ug/L	102	(50-150)		
MS_202005130649	Fluorene		2	1.97	ug/L	99	(70-130)		
DUP_202005130654	gamma-Chlordane			ND	ug/L		(0-20)		
LCS1	gamma-Chlordane		2	2.12	ug/L	106	(70-130)		
LCS2	gamma-Chlordane		2	2.10	ug/L	105	(70-130)	20	0.95
MBLK	gamma-Chlordane			<0.05	ug/L				
MRL_CHK	gamma-Chlordane		0.05	0.0540	ug/L	108	(50-150)		
MS_202005130649	gamma-Chlordane		2	1.98	ug/L	99	(70-130)		
DUP_202005130654	Heptachlor			ND	ug/L		(0-20)		
LCS1	Heptachlor		2	2.08	ug/L	104	(70-130)		
LCS2	Heptachlor		2	2.20	ug/L	110	(70-130)	20	6.1
MBLK	Heptachlor			<0.04	ug/L				
MRL_CHK	Heptachlor		0.04	0.0410	ug/L	102	(50-150)		
MS_202005130649	Heptachlor		2	2.07	ug/L	104	(70-130)		
DUP_202005130654	Heptachlor Epoxide (isomer B)			ND	ug/L		(0-20)		
LCS1	Heptachlor Epoxide (isomer B)		2	2.02	ug/L	101	(70-130)		
LCS2	Heptachlor Epoxide (isomer B)		2	2.00	ug/L	100	(70-130)	20	1
MBLK	Heptachlor Epoxide (isomer B)			<0.05	ug/L				
MRL_CHK	Heptachlor Epoxide (isomer B)		0.05	0.0560	ug/L	112	(50-150)		
MS_202005130649	Heptachlor Epoxide (isomer B)		2	2.03	ug/L	101	(70-130)		
DUP_202005130654	Hexachlorobenzene			ND	ug/L		(0-20)		
LCS1	Hexachlorobenzene		2	1.83	ug/L	91	(70-130)		
LCS2	Hexachlorobenzene		2	1.87	ug/L	93	(70-130)	20	2.2
MBLK	Hexachlorobenzene			<0.05	ug/L				
MRL_CHK	Hexachlorobenzene		0.05	0.0520	ug/L	104	(50-150)		
MS_202005130649	Hexachlorobenzene		2	1.86	ug/L	93	(70-130)		
DUP_202005130654	Hexachlorocyclopentadiene			ND	ug/L		(0-20)		
LCS1	Hexachlorocyclopentadiene		2	2.48	ug/L	124	(70-130)		
LCS2	Hexachlorocyclopentadiene		2	2.51	ug/L	126	(70-130)	20	1.2
MBLK	Hexachlorocyclopentadiene			<0.05	ug/L				
MRL_CHK	Hexachlorocyclopentadiene		0.05	0.0540	ug/L	108	(50-150)		
MS_202005130649	Hexachlorocyclopentadiene		2	2.40	ug/L	120	(70-130)		
DUP_202005130654	Indeno(1,2,3,c,d)Pyrene			ND	ug/L		(0-20)		
LCS1	Indeno(1,2,3,c,d)Pyrene		2	1.97	ug/L	99	(70-130)		

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 RPD not calculated for LCS2 when different a concentration than LCS1 is used.
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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
LCS2	Indeno(1,2,3,c,d)Pyrene		2	2.15	ug/L	107	(70-130)	20	8.7
MBLK	Indeno(1,2,3,c,d)Pyrene			<0.05	ug/L				
MRL_CHK	Indeno(1,2,3,c,d)Pyrene		0.05	0.0400	ug/L	80	(50-150)		
MS_202005130649	Indeno(1,2,3,c,d)Pyrene		2	1.14	ug/L	<u>57</u>	(70-130)		
DUP_202005130654	Isophorone			ND	ug/L		(0-20)		
LCS1	Isophorone		2	2.05	ug/L	102	(70-130)		
LCS2	Isophorone		2	2.14	ug/L	107	(70-130)	20	4.3
MBLK	Isophorone			<0.5	ug/L				
MRL_CHK	Isophorone		0.1	0.113	ug/L	113	(50-150)		
MS_202005130649	Isophorone		2	2.16	ug/L	108	(70-130)		
DUP_202005130654	Lindane			ND	ug/L		(0-20)		
LCS1	Lindane		2	1.81	ug/L	91	(70-130)		
LCS2	Lindane		2	1.84	ug/L	92	(70-130)	20	1.6
MBLK	Lindane			<0.04	ug/L				
MRL_CHK	Lindane		0.04	0.0370	ug/L	93	(50-150)		
MS_202005130649	Lindane		2	1.91	ug/L	96	(70-130)		
DUP_202005130654	Malathion			ND	ug/L		(0-20)		
LCS1	Malathion		2	2.32	ug/L	116	(70-130)		
LCS2	Malathion		2	2.28	ug/L	114	(70-130)	20	1.7
MBLK	Malathion			<0.1	ug/L				
MRL_CHK	Malathion		0.1	0.0990	ug/L	99	(50-150)		
MS_202005130649	Malathion		2	2.25	ug/L	113	(70-130)		
DUP_202005130654	Methoxychlor			ND	ug/L		(0-20)		
LCS1	Methoxychlor		2	2.24	ug/L	112	(70-130)		
LCS2	Methoxychlor		2	2.24	ug/L	112	(70-130)	20	0.0
MBLK	Methoxychlor			<0.1	ug/L				
MRL_CHK	Methoxychlor		0.1	0.103	ug/L	103	(50-150)		
MS_202005130649	Methoxychlor		2	2.42	ug/L	121	(70-130)		
DUP_202005130654	Metolachlor			ND	ug/L		(0-20)		
LCS1	Metolachlor		2	2.03	ug/L	101	(70-130)		
LCS2	Metolachlor		2	2.02	ug/L	101	(70-130)	20	0.0
MBLK	Metolachlor			<0.05	ug/L				
MRL_CHK	Metolachlor		0.05	0.0540	ug/L	108	(50-150)		
MS_202005130649	Metolachlor		2	2.08	ug/L	104	(70-130)		
DUP_202005130654	Metribuzin			ND	ug/L		(0-20)		
LCS1	Metribuzin		2	2.20	ug/L	110	(70-130)		
LCS2	Metribuzin		2	2.18	ug/L	109	(70-130)	20	0.91
MBLK	Metribuzin			<0.05	ug/L				

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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
MRL_CHK	Metribuzin		0.05	0.0500	ug/L	100	(50-150)		
MS_202005130649	Metribuzin		2	2.23	ug/L	111	(70-130)		
DUP_202005130654	Molinate			ND	ug/L		(0-20)		
LCS1	Molinate		2	2.09	ug/L	104	(70-130)		
LCS2	Molinate		2	2.10	ug/L	105	(70-130)	20	0.48
MBLK	Molinate			<0.1	ug/L				
MRL_CHK	Molinate		0.1	0.106	ug/L	106	(50-150)		
MS_202005130649	Molinate		2	2.19	ug/L	110	(70-130)		
DUP_202005130654	Naphthalene			ND	ug/L		(0-20)		
LCS1	Naphthalene		2	1.90	ug/L	95	(70-130)		
LCS2	Naphthalene		2	1.97	ug/L	99	(70-130)	20	3.6
MBLK	Naphthalene			<0.3	ug/L				
MRL_CHK	Naphthalene		0.1	0.105	ug/L	105	(50-150)		
MS_202005130649	Naphthalene		2	1.86	ug/L	93	(70-130)		
DUP_202005130654	Parathion			ND	ug/L		(0-20)		
LCS1	Parathion		2	2.15	ug/L	108	(70-130)		
LCS2	Parathion		2	2.19	ug/L	109	(70-130)	20	1.8
MBLK	Parathion			<0.1	ug/L				
MRL_CHK	Parathion		0.1	0.116	ug/L	116	(50-150)		
MS_202005130649	Parathion		2	2.15	ug/L	108	(70-130)		
DUP_202005130654	Pendimethalin			ND	ug/L		(0-20)		
LCS1	Pendimethalin		2	2.16	ug/L	108	(70-130)		
LCS2	Pendimethalin		2	2.16	ug/L	108	(70-130)	20	0.0
MBLK	Pendimethalin			<0.1	ug/L				
MRL_CHK	Pendimethalin		0.1	0.106	ug/L	106	(50-150)		
MS_202005130649	Pendimethalin		2	2.12	ug/L	106	(70-130)		
DUP_202005130654	Permethrin (mixed isomers)			ND	ug/L		(0-20)		
LCS1	Permethrin (mixed isomers)		4	4.20	ug/L	105	(70-130)		
LCS2	Permethrin (mixed isomers)		4	4.28	ug/L	107	(70-130)	20	1.9
MBLK	Permethrin (mixed isomers)			<0.2	ug/L				
MRL_CHK	Permethrin (mixed isomers)		0.2	0.210	ug/L	105	(50-150)		
MS_202005130649	Permethrin (mixed isomers)		4	4.21	ug/L	105	(70-130)		
DUP_202005130654	Perylene-d12 (S)			66.6	%	<u>67</u>	(70-130)		
LCS1	Perylene-d12 (S)		5	95.1	%	95	(70-130)		
LCS2	Perylene-d12 (S)		5	99.3	%	99	(70-130)		
MBLK	Perylene-d12 (S)			79.2	%	79	(70-130)		
MRL_CHK	Perylene-d12 (S)		5	88.9	%	89	(70-130)		
MS_202005130649	Perylene-d12 (S)		5	60.5	%	<u>61</u>	(70-130)		

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 1 800 566 LABS (1 800 566 5227)

Report: 869514
 Project: BW
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Tribeca Beverage, LLC

QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
DUP_202005130654	Phenanthrene			ND	ug/L		(0-20)		
LCS1	Phenanthrene		2	1.90	ug/L	95	(70-130)		
LCS2	Phenanthrene		2	1.94	ug/L	97	(70-130)	20	2.1
MBLK	Phenanthrene			<0.04	ug/L				
MRL_CHK	Phenanthrene		0.02	0.0210	ug/L	105	(50-150)		
MS_202005130649	Phenanthrene		2	1.90	ug/L	95	(70-130)		
DUP_202005130654	Phenanthrene-d10 (I)			102	%	103	(50-150)		
LCS1	Phenanthrene-d10 (I)		5	111	%	111	(50-150)		
LCS2	Phenanthrene-d10 (I)		5	106	%	106	(50-150)		
MBLK	Phenanthrene-d10 (I)			98.1	%	98	(50-150)		
MRL_CHK	Phenanthrene-d10 (I)		5	108	%	108	(50-150)		
MS_202005130649	Phenanthrene-d10 (I)		5	81.4	%	81	(50-150)		
DUP_202005130654	Propachlor			ND	ug/L		(0-20)		
LCS1	Propachlor		2	2.18	ug/L	109	(70-130)		
LCS2	Propachlor		2	2.22	ug/L	111	(70-130)	20	1.8
MBLK	Propachlor			<0.05	ug/L				
MRL_CHK	Propachlor		0.05	0.0560	ug/L	112	(50-150)		
MS_202005130649	Propachlor		2	2.28	ug/L	114	(70-130)		
DUP_202005130654	Pyrene			ND	ug/L		(0-20)		
LCS1	Pyrene		2	1.99	ug/L	100	(70-130)		
LCS2	Pyrene		2	2.00	ug/L	100	(70-130)	20	0.50
MBLK	Pyrene			<0.05	ug/L				
MRL_CHK	Pyrene		0.05	0.0500	ug/L	100	(50-150)		
MS_202005130649	Pyrene		2	1.98	ug/L	99	(70-130)		
DUP_202005130654	Simazine			ND	ug/L		(0-20)		
LCS1	Simazine		2	2.04	ug/L	102	(70-130)		
LCS2	Simazine		2	2.08	ug/L	104	(70-130)	20	1.9
MBLK	Simazine			<0.05	ug/L				
MRL_CHK	Simazine		0.05	0.0610	ug/L	122	(50-150)		
MS_202005130649	Simazine		2	2.12	ug/L	106	(70-130)		
DUP_202005130654	Terbacil			ND	ug/L		(0-20)		
LCS1	Terbacil		2	1.91	ug/L	96	(70-130)		
LCS2	Terbacil		2	2.01	ug/L	100	(70-130)	20	5.1
MBLK	Terbacil			<0.1	ug/L				
MRL_CHK	Terbacil		0.1	0.119	ug/L	119	(50-150)		
MS_202005130649	Terbacil		2	2.06	ug/L	103	(70-130)		
DUP_202005130654	Terbutylazine			ND	ug/L		(0-20)		
LCS1	Terbutylazine		2	2.06	ug/L	103	(70-130)		

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RPD not calculated for LCS2 when different a concentration than LCS1 is used.

RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
LCS2	Terbutylazine		2	2.12	ug/L	106	(70-130)	20	3.3
MBLK	Terbutylazine			<0.1	ug/L				
MRL_CHK	Terbutylazine		0.1	0.106	ug/L	106	(50-150)		
MS_202005130649	Terbutylazine		2	2.26	ug/L	113	(70-130)		
DUP_202005130654	Thiobencarb	ND		ND	ug/L		(0-20)		
LCS1	Thiobencarb		2	2.05	ug/L	102	(70-130)		
LCS2	Thiobencarb		2	2.04	ug/L	102	(70-130)	20	0.49
MBLK	Thiobencarb			<0.2	ug/L				
MRL_CHK	Thiobencarb		0.1	0.101	ug/L	101	(50-150)		
MS_202005130649	Thiobencarb	ND	2	2.09	ug/L	104	(70-130)		
DUP_202005130654	trans-Nonachlor			ND	ug/L		(0-20)		
LCS1	trans-Nonachlor		2	1.99	ug/L	100	(70-130)		
LCS2	trans-Nonachlor		2	1.98	ug/L	99	(70-130)	20	0.50
MBLK	trans-Nonachlor			<0.05	ug/L				
MRL_CHK	trans-Nonachlor		0.05	0.0590	ug/L	118	(50-150)		
MS_202005130649	trans-Nonachlor		2	1.85	ug/L	93	(70-130)		
DUP_202005130654	Trifluralin			ND	ug/L		(0-20)		
LCS1	Trifluralin		2	2.19	ug/L	110	(70-130)		
LCS2	Trifluralin		2	2.20	ug/L	110	(70-130)	20	0.46
MBLK	Trifluralin			<0.1	ug/L				
MRL_CHK	Trifluralin		0.1	0.0910	ug/L	91	(50-150)		
MS_202005130649	Trifluralin		2	2.25	ug/L	112	(70-130)		
DUP_202005130654	Triphenylphosphate (S)			115	%	115	(70-130)		
LCS1	Triphenylphosphate (S)		5	111	%	111	(70-130)		
LCS2	Triphenylphosphate (S)		5	110	%	110	(70-130)		
MBLK	Triphenylphosphate (S)			110	%	111	(70-130)		
MRL_CHK	Triphenylphosphate (S)		5	110	%	110	(70-130)		
MS_202005130649	Triphenylphosphate (S)		5	111	%	111	(70-130)		

2,3,7,8-TCDD_Dioxin by EPA 1613B

Prep Batch: 1249741 Analytical Batch: 1250394

Analysis Date: 05/21/2020

LCS1	2,3,7,8-TCDD		200	173	pg/L	86	(73-146)		
MBLK	2,3,7,8-TCDD			<1.67	pg/L				
MRL_CHK	2,3,7,8-TCDD		5	4.70	pg/L	94	(50-150)		
MS_202005080059	2,3,7,8-TCDD	ND	200	167	pg/L	83	(73-146)		
MSD_202005080059	2,3,7,8-TCDD	ND	200	179	pg/L	89	(73-146)	20	7.1
LCS1	C12-2,3,7,8-TCDD (S)		2000	69.9	%	70	(25-141)		
MBLK	C12-2,3,7,8-TCDD (S)			68.3	%	68	(31-137)		

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RPD not calculated for LCS2 when different a concentration than LCS1 is used.

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MRL_CHK	C12-2,3,7,8-TCDD (S)		2000	68.6	%	69	(25-141)		
MS_202005080059	C12-2,3,7,8-TCDD (S)		2000	65.4	%	65	(25-141)		
MSD_202005080059	C12-2,3,7,8-TCDD (S)		2000	61.6	%	62	(25-141)		

Radium 226 by Ra-226 GA

Analytical Batch: 1250444

Analysis Date: 05/27/2020

LCS1	Radium 226		11	11.4	pCi/L	107	(80-120)		
LCS2	Radium 226		11	11.0	pCi/L	104	(80-120)	20	3.6
MBLK	Radium 226			<1	pCi/L				
MS_202005060320	Radium 226	ND	11	11.3	pCi/L	106	(70-130)		

Radium 228 by RA-228 GA

Analytical Batch: 1250445

Analysis Date: 05/27/2020

LCS1	Radium 228		10	12.1	pCi/L	117	(80-120)		
LCS2	Radium 228		10	11.6	pCi/L	112	(80-120)	20	4.2
MBLK	Radium 228			<1	pCi/L				
MS_202005060320	Radium 228	ND	10	11.7	pCi/L	113	(70-130)		

Aldicarb by EPA 531.2

Analytical Batch: 1251224

Analysis Date: 05/25/2020

CCCH	3-Hydroxycarbofuran		25	24.6	ug/L	99	(70-130)		
CCCM	3-Hydroxycarbofuran		10	9.92	ug/L	99	(70-130)		
LCS	3-Hydroxycarbofuran		5	4.91	ug/L	98	(70-130)		
MBLK	3-Hydroxycarbofuran			<0.167	ug/L				
MRL_CHK	3-Hydroxycarbofuran		0.5	0.511	ug/L	102	(50-150)		
MS1_202005080031	3-Hydroxycarbofuran	ND	5	5.02	ug/L	100	(70-130)		
MSD1_202005080031	3-Hydroxycarbofuran	ND	5	5.05	ug/L	101	(70-130)	20	0.67
CCCH	4-Bromo-3,5-dimethylphenyl-N-methylcarbamate (S)			93.3	%	93	(70-130)		
CCCM	4-Bromo-3,5-dimethylphenyl-N-methylcarbamate (S)			95.2	%	95	(70-130)		
LCS	4-Bromo-3,5-dimethylphenyl-N-methylcarbamate (S)			88.5	%	89	(70-130)		
MBLK	4-Bromo-3,5-dimethylphenyl-N-methylcarbamate (S)			104	%	104	(70-130)		
MRL_CHK	4-Bromo-3,5-dimethylphenyl-N-methylcarbamate (S)		100	105	%	105	(70-130)		
MS1_202005080031	4-Bromo-3,5-dimethylphenyl-N-methylcarbamate (S)			98.1	%	98	(70-130)		
MSD1_202005080031	4-Bromo-3,5-dimethylphenyl-N-methylcarbamate (S)			98.0	%	98	(70-130)		
CCCH	Aldicarb (Temik)		25	23.8	ug/L	95	(70-130)		
CCCM	Aldicarb (Temik)		10	9.52	ug/L	95	(70-130)		
LCS	Aldicarb (Temik)		5	4.93	ug/L	99	(70-130)		
MBLK	Aldicarb (Temik)			<0.167	ug/L				
MRL_CHK	Aldicarb (Temik)		0.5	0.400	ug/L	80	(50-150)		

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 RPD not calculated for LCS2 when different a concentration than LCS1 is used.
 RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).
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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
MS1_202005080031	Aldicarb (Temik)	ND	5	5.02	ug/L	100	(70-130)		
MSD1_202005080031	Aldicarb (Temik)	ND	5	4.87	ug/L	97	(70-130)	20	3.0
CCCH	Aldicarb sulfone		25	24.9	ug/L	100	(70-130)		
CCCM	Aldicarb sulfone		10	9.88	ug/L	99	(70-130)		
LCS	Aldicarb sulfone		5	5.27	ug/L	105	(70-130)		
MBLK	Aldicarb sulfone			<0.167	ug/L				
MRL_CHK	Aldicarb sulfone		0.5	0.481	ug/L	96	(50-150)		
MS1_202005080031	Aldicarb sulfone	ND	5	5.13	ug/L	103	(70-130)		
MSD1_202005080031	Aldicarb sulfone	ND	5	5.12	ug/L	103	(70-130)	20	0.0078
CCCH	Aldicarb sulfoxide		25	24.3	ug/L	97	(70-130)		
CCCM	Aldicarb sulfoxide		10	9.63	ug/L	96	(70-130)		
LCS	Aldicarb sulfoxide		5	4.94	ug/L	99	(70-130)		
MBLK	Aldicarb sulfoxide			<0.167	ug/L				
MRL_CHK	Aldicarb sulfoxide		0.5	0.435	ug/L	87	(50-150)		
MS1_202005080031	Aldicarb sulfoxide	ND	5	4.85	ug/L	97	(70-130)		
MSD1_202005080031	Aldicarb sulfoxide	ND	5	4.70	ug/L	94	(70-130)	20	3.2
CCCH	Baygon		25	25.0	ug/L	100	(70-130)		
CCCM	Baygon		10	10.1	ug/L	101	(70-130)		
LCS	Baygon		5	5.05	ug/L	101	(70-130)		
MBLK	Baygon			<0.167	ug/L				
MRL_CHK	Baygon		0.5	0.500	ug/L	100	(50-150)		
MS1_202005080031	Baygon	ND	5	4.98	ug/L	100	(70-130)		
MSD1_202005080031	Baygon	ND	5	5.04	ug/L	101	(70-130)	20	1.2
CCCH	Carbaryl		25	23.9	ug/L	96	(70-130)		
CCCM	Carbaryl		10	9.62	ug/L	96	(70-130)		
LCS	Carbaryl		5	4.74	ug/L	95	(70-130)		
MBLK	Carbaryl			<0.167	ug/L				
MRL_CHK	Carbaryl		0.5	0.423	ug/L	85	(50-150)		
MS1_202005080031	Carbaryl	ND	5	5.00	ug/L	100	(70-130)		
MSD1_202005080031	Carbaryl	ND	5	4.91	ug/L	98	(70-130)	20	1.9
CCCH	Carbofuran (Furadan)		25	24.6	ug/L	99	(70-130)		
CCCM	Carbofuran (Furadan)		10	9.98	ug/L	100	(70-130)		
LCS	Carbofuran (Furadan)		5	4.90	ug/L	98	(70-130)		
MBLK	Carbofuran (Furadan)			<0.167	ug/L				
MRL_CHK	Carbofuran (Furadan)		0.5	0.475	ug/L	95	(50-150)		
MS1_202005080031	Carbofuran (Furadan)	ND	5	5.00	ug/L	100	(70-130)		
MSD1_202005080031	Carbofuran (Furadan)	ND	5	5.08	ug/L	102	(70-130)	20	1.6

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RPD not calculated for LCS2 when different a concentration than LCS1 is used.

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QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%)	Limits (%)	RPD Limit(%)	RPD%
CCCH	Methiocarb		25	24.7	ug/L	99	(70-130)		
CCCM	Methiocarb		10	9.93	ug/L	99	(70-130)		
LCS	Methiocarb		5	4.73	ug/L	95	(70-130)		
MBLK	Methiocarb			<0.167	ug/L				
MRL_CHK	Methiocarb		0.5	0.592	ug/L	118	(50-150)		
MS1_202005080031	Methiocarb	ND	5	5.12	ug/L	102	(70-130)		
MSD1_202005080031	Methiocarb	ND	5	5.22	ug/L	104	(70-130)	20	1.9
CCCH	Methomyl		25	24.4	ug/L	98	(70-130)		
CCCM	Methomyl		10	9.62	ug/L	96	(70-130)		
LCS	Methomyl		5	4.86	ug/L	97	(70-130)		
MBLK	Methomyl			<0.167	ug/L				
MRL_CHK	Methomyl		0.5	0.482	ug/L	97	(50-150)		
MS1_202005080031	Methomyl	ND	5	5.02	ug/L	100	(70-130)		
MSD1_202005080031	Methomyl	ND	5	4.99	ug/L	100	(70-130)	20	0.69
CCCH	Oxamyl (Vydate)		25	24.8	ug/L	99	(70-130)		
CCCM	Oxamyl (Vydate)		10	9.68	ug/L	97	(70-130)		
LCS	Oxamyl (Vydate)		5	4.88	ug/L	98	(70-130)		
MBLK	Oxamyl (Vydate)			<0.167	ug/L				
MRL_CHK	Oxamyl (Vydate)		0.5	0.491	ug/L	98	(50-150)		
MS1_202005080031	Oxamyl (Vydate)	ND	5	4.90	ug/L	98	(70-130)		
MSD1_202005080031	Oxamyl (Vydate)	ND	5	5.04	ug/L	101	(70-130)	20	3.0

Phenolic Compounds-low level by EPA 420.4

Analytical Batch: 1253244

Analysis Date: 06/03/2020

LCS1	Phenolic Compounds-low level		20	20.7	ug/L	104	(90-110)		
LCS2	Phenolic Compounds-low level		20	20.9	ug/L	105	(90-110)	20	0.96
MBLK	Phenolic Compounds-low level			<0.50	ug/L				
MRL_CHK	Phenolic Compounds-low level		1	1.02	ug/L	102	(50-150)		
MS_202005080221	Phenolic Compounds-low level	1.2	5	6.51	ug/L	107	(80-120)		
MS_202005190318	Phenolic Compounds-low level	ND	5	4.73	ug/L	95	(80-120)		
MSD_202005080221	Phenolic Compounds-low level	1.2	5	6.24	ug/L	101	(80-120)	20	4.3
MSD_202005190318	Phenolic Compounds-low level	ND	5	4.62	ug/L	92	(80-120)	20	2.4

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