

Compliance Designs

CLIENT: Sand Springs Spring Water Co.
160 Sand Springs Road
Williamstown, MA 01267

DATE OF REPORT: Quarter 1, 2018
REPORT #: 428-1586
LABORATORY ID#: 726601

NOTE: "±" indicates that maximum levels have been exceeded, or in the case of pH, is either too high or too low
"ND" indicates that none of this analyte has been detected at or above the specified detection level
"MCL" indicates maximum contaminant level as established by US FDA for bottled water
"RL" indicates laboratory reporting limit for method
Units results are reported in mg/L unless otherwise noted

ANALYSIS PERFORMED	MCL ¹ (mg/L)	RL (mg/L)	SPRING FINISHED PRODUCT (Produced from Sand Springs Source, 16 Ounce) 428-1586 (mg/L)
Primary Inorganics			
Antimony	0.006	0.001	ND
Arsenic	0.01	0.002	ND
Asbestos	7 MFL	0.18	ND
Barium	2	0.002	0.014
Beryllium	0.004	0.001	ND
Cadmium	0.005	0.0005	ND
Chromium	0.1	0.005	ND
Cyanide	0.2	0.025	ND
Fluoride	See endnote ²	0.05	0.071
Lead	0.005	0.0005	ND
Mercury	0.002	0.0002	ND
Nickel	0.1	0.005	ND
Nitrogen, Nitrate	10	0.1	0.11
Nitrogen, Nitrite	1.0	0.05	ND
Nitrogen - NO3/NO2 (NOX)	10	0.1	0.11
Selenium	0.05	0.005	ND
Thallium	0.002	0.001	ND
Secondary Inorganics			
Alkalinity	--	2	92
Aluminum	0.2	0.02	ND
Bicarbonate	--	2	110
Boron	--	0.05	ND
Bromide	--	0.005	0.0079
Calcium	--	1	21
Carbonate	--	2	ND
Chloride	250 ³	0.5	1.1
Copper	1	0.002	ND
Corrosivity	--	-14	0.21
Foaming Agents	--	0.1	ND
Hardness, Calcium	--	5	52
Hardness, Total	--	3	98
Hydroxide	--	2	ND
Iron	0.3 ³	0.02	ND
Magnesium	--	0.1	11
Manganese	0.05 ³	0.002	ND
Orthophosphate	--	0.01	0.025
pH	See endnote ⁴	0.1	8.3
Phenol	0.001	0.001	ND
Potassium	--	1	ND
Silver	0.1	0.0005	ND
Sodium	--	1	1.9
Specific Conductance	-- umho/cm	10	200
Sulfate	250	0.5	8.1
TDS	500 ^{3,5}	10	120
Zinc	5 ³	0.02	ND

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ANALYSIS PERFORMED	MCL (mg/L)	RL (mg/L)	SPRING FINISHED PRODUCT (Produced from Sand Springs Source, 16 Ounce) 428-1586 (mg/L)
Physical			
Color	15 ³ CU	3	ND
Odor	3 ³ TON	1	2.0
Turbidity	5 NTU	0.1	0.15
Microbiological			
Total Coliform	Absence	1	ND
E. Coli.	Absence	1	ND
Heterotrophic Plate Count	-- cfu/mL	1	ND
Radiologicals			
Gross Alpha	15 pCi/L	3	ND
Gross Beta	50 pCi/L ⁵	3	ND
Radium 226/228	5 pCi/L	1 / 1	ND / ND
Uranium	0.030	0.001	ND
Volatile Organic Compounds			
EPA 524.2:			
Total Trihalomethanes	0.080	0.0005	ND
tert-Amyl Methyl Ether (TAME)	--	0.003	ND
tert-Butyl-Ethyl Ether (TBEE)	--	0.003	ND
Benzene	0.005	0.0005	ND
Bromobenzene	--	0.0005	ND
Bromochloromethane	--	0.0005	ND
Bromodichloromethane	--	0.0005	ND
Bromoform	--	0.0005	ND
Bromomethane	--	0.0005	ND
n-Butylbenzene	--	0.0005	ND
sec-Butylbenzene	--	0.0005	ND
tert-Butylbenzene	--	0.0005	ND
Carbon Disulfide	--	0.0005	ND
Carbon Tetrachloride	0.005	0.0005	ND
Chlorobenzene	0.1	0.0005	ND
Chloroethane	--	0.0005	ND
Chloroform	--	0.0005	ND
Chloromethane	--	0.0005	ND
2-Chlorotoluene	--	0.0005	ND
4-Chlorotoluene	--	0.0005	ND
Chlorodibromomethane	--	0.0005	ND
Dibromomethane	--	0.0005	ND
1,2-Dichlorobenzene	0.6	0.0005	ND
1,3-Dichlorobenzene	--	0.0005	ND
1,4-Dichlorobenzene	0.075	0.0005	ND
Dichlorodifluoromethane	--	0.0005	ND
1,1-Dichloroethane	--	0.0005	ND
1,2-Dichloroethane	0.005	0.0005	ND
1,1-Dichloroethylene	0.007	0.0005	ND
cis-1,2-Dichloroethylene	0.07	0.0005	ND
trans-1,2-Dichloroethylene	0.1	0.0005	ND
1,2-Dichloropropane	0.005	0.0005	ND
1,3-Dichloropropane	--	0.0005	ND
2,2-Dichloropropane	--	0.0005	ND
1,1-Dichloropropene	--	0.0005	ND
cis-1,3-Dichloropropene	--	0.0005	ND
trans-1,3-Dichloropropene	--	0.0005	ND

ANALYSIS PERFORMED	MCL (mg/L)	RL (mg/L)	SPRING FINISHED PRODUCT (Produced from Sand Springs Source, 16 Ounce) 428-1586 (mg/L)
EPA 524.2 continued:			
Di-Isopropyl Ether	--	0.003	ND
Ethylbenzene	0.7	0.0005	ND
Hexachlorobutadiene	--	0.0005	ND
Isopropylbenzene	--	0.0005	ND
4-Isopropyltoluene	--	0.0005	ND
4-Methyl-2-Pentanone (MIBK)	--	0.005	ND
Methyl tert-Butyl Ether (MTBE)	--	0.0005	ND
Methyl Ethyl Ketone (MEK)	--	0.005	ND
Methylene Chloride	0.005	0.0005	ND
Naphthalene	--	0.0005	ND
n-Propylbenzene	--	0.0005	ND
Styrene	0.1	0.0005	ND
1,1,1,2-Tetrachloroethane	--	0.0005	ND
1,1,2,2-Tetrachloroethane	--	0.0005	ND
Tetrachloroethylene	0.005	0.0005	ND
Toluene	1	0.0005	ND
1,2,3-Trichlorobenzene	--	0.0005	ND
1,2,4-Trichlorobenzene	0.07	0.0005	ND
1,1,1-Trichloroethane	0.2	0.0005	ND
1,1,2-Trichloroethane	0.005	0.0005	ND
Trichloroethylene	0.005	0.0005	ND
Trichlorofluoromethane	--	0.0005	ND
Trichlorotrifluoroethane	--	0.0005	ND
1,2,3-Trichloropropane	--	0.0005	ND
1,2,4-Trimethylbenzene	--	0.0005	ND
1,3,5-Trimethylbenzene	--	0.0005	ND
Vinyl Chloride	0.002	0.0003	ND
m+p-Xylenes	--	0.0005	ND
ortho-Xylene	--	0.0005	ND
Total Xylene	10	0.0005	ND
Add'l Organics			
EPA 551.1:			
Ethylene Dibromide	0.00005	0.00001	ND
Dibromochloropropane	0.0002	0.00001	ND
EPA 505:			
Alachlor	0.002	0.0001	ND
Aldrin	--	0.00001	ND
Chlordane (alpha and gamma)	0.002	0.0001	ND
Dieldrin	--	0.00001	ND
Endrin	0.002	0.00001	ND
Heptachlor	0.0004	0.00001	ND
Heptachlor Epoxide	0.0002	0.00001	ND
Lindane	0.0002	0.00001	ND
Methoxychlor	0.04	0.00005	ND
Total PCBs	0.0005	0.0001	ND
PCB 1016	--	0.00008	ND
PCB 1221	--	0.0001	ND
PCB 1232	--	0.0001	ND
PCB 1242	--	0.0001	ND
PCB 1248	--	0.0001	ND
PCB 1254	--	0.0001	ND
PCB 1260	--	0.0001	ND
Toxaphene	0.003	0.0005	ND

ANALYSIS PERFORMED	MCL (mg/L)	RL (mg/L)	SPRING FINISHED PRODUCT (Produced from Sand Springs Source, 16 Ounce) 428-1586 (mg/L)
EPA 515.4:			
Acifluorfen	--	0.0002	ND
Bentazon	--	0.0005	ND
2,4-D	0.07	0.0001	ND
2,4-DB	--	0.002	ND
Dalapon	0.2	0.001	ND
DCPA (total Mono & Di acid degradate)	--	0.0001	ND
Dicamba	--	0.0001	ND
3,5-Dichlorobenzoic Acid	--	0.0005	ND
Dichlorprop	--	0.0005	ND
Dinoseb	0.007	0.0002	ND
Pentachlorophenol	0.001	0.00004	ND
Picloram	0.5	0.0001	ND
2,4,5-T	--	0.0002	ND
2,4,5-TP (Silvex)	0.05	0.0002	ND
EPA 525.2:			
Acenaphthene	--	0.0001	ND
Acenaphthylene	--	0.0001	ND
Acetochlor	--	0.0001	ND
Alpha-BHC	--	0.0001	ND
Anthracene	--	0.00002	ND
Atrazine	0.003	0.00005	ND
Benz(a)Anthracene	--	0.00005	ND
Benzo(a)Pyrene	0.0002	0.00002	ND
Benzo(b)Fluoranthene	--	0.00002	ND
Benzo(g,h,i)Perylene	--	0.00005	ND
Benzo(k)Fluoranthene	--	0.00002	ND
Beta-BHC	--	0.0001	ND
Bromacil	--	0.0002	ND
Butylbenzylphthalate	--	0.0005	ND
Butachlor	--	0.00005	ND
Caffeine	--	0.00005	ND
Chlordane (alpha)	0.002	0.00005	ND
Chlordane (gamma)	0.002	0.00005	ND
Chlorobenzilate	--	0.0001	ND
Chloroneb	--	0.0001	ND
Chlorothalonil	--	0.0001	ND
Chlorpyrifos	--	0.00005	ND
Chrysene	--	0.00002	ND
Delta-BHC	--	0.0001	ND
4,4-DDD	--	0.0001	ND
4,4-DDE	--	0.0001	ND
4,4-DDT	--	0.0001	ND
Diazinon (Qualitative)	--	0.0001	ND
Dichlorvos (DDVP)	--	0.00005	ND
Dieldrin	--	0.0002	ND
Di(2-ethylhexyl)Adipate	0.4	0.0006	ND
Dibenz(a,h)Anthracene	--	0.00005	ND
Di(2-ethylhexyl)Phthalate	0.006	0.0006	ND
Diethylphthalate	--	0.0005	ND
Dimethylphthalate	--	0.0005	ND
Dimethoate	--	0.0001	ND
Di-n-Butylphthalate	--	0.001	ND
Di-n-Octylphthalate	--	0.0001	ND

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EPA 525.2 continued:			
2,4-Dinitrotoluene	--	0.0001	ND
2,6-Dinitrotoluene	--	0.0001	ND
Endosulfan I (Alpha)	--	0.0001	ND
Endosulfan II (Beta)	--	0.0001	ND
Endosulfan Sulfate	--	0.0001	ND
Endrin Aldehyde	--	0.0001	ND
EPTC	--	0.0001	ND
Fluoranthene	--	0.0001	ND
Fluorene	--	0.00005	ND
Heptachlor	0.0004	0.00003	ND
Hexachlorobenzene	0.001	0.00005	ND
Hexachlorocyclopentadiene	0.05	0.00005	ND
Indeno(1,2,3-cd)Pyrene	--	0.00005	ND
Isophorone	--	0.0005	ND
Malathion	--	0.0001	ND
Metolachlor	--	0.00005	ND
Metribuzin	--	0.00005	ND
Molinate	--	0.0001	ND
Naphthalene	--	0.0003	ND
trans-Nonachlor	--	0.00005	ND
Parathion	--	0.0001	ND
Pendimethalin	--	0.0001	ND
Permethrin	--	0.0001	ND
Phenanthrene	--	0.00004	ND
Propachlor	--	0.00005	ND
Pyrene	--	0.00005	ND
Simazine	0.004	0.00005	ND
Terbacil	--	0.0001	ND
Terbutylazine	--	0.0001	ND
Thiobencarb	--	0.0002	ND
Trifluralin	--	0.0001	ND
EPA 531.2:			
Aldicarb (TEMIK)	--	0.0005	ND
Aldicarb sulfone	--	0.0005	ND
Aldicarb sulfoxide	--	0.0005	ND
Baygon (PROPOXUR)	--	0.0005	ND
Carbaryl	--	0.0005	ND
Carbofuran (FURADAN)	0.04	0.0005	ND
3-Hydroxycarbofuran	--	0.0005	ND
Methiocarb	--	0.0005	ND
Methomyl	--	0.0005	ND
Oxamyl (VYDATE)	0.2	0.0005	ND
EPA 547:			
Glyphosate	0.7	0.006	ND
EPA 548.1:			
Endothall	0.1	0.005	ND
EPA 549.2:			
Diquat	0.02	0.0004	ND
Paraquat	--	0.002	ND

ANALYSIS PERFORMED	MCL (mg/L)	RL (mg/L)	SPRING FINISHED PRODUCT (Produced from Sand Springs Source, 16 Ounce) 428-1586 (mg/L)
EPA 1613: 2,3,7,8-TCDD (DIOXIN)	3x10-8	5.0x10-9	ND
Disinfection Byproducts			
EPA 317: Bromate	0.010	0.005	ND
EPA 300.1B: Chlorite	1.0	0.01	ND
EPA 6251B:			
Bromochloroacetic acid	--	0.001	ND
Dibromoacetic acid	--	0.001	ND
Dichloroacetic acid	--	0.001	ND
Monobromoacetic acid	--	0.001	ND
Monochloroacetic acid	--	0.002	ND
Trichloroacetic acid	--	0.001	ND
Haloacetic Acids, Total	0.060	0.002	ND
EPA 524.2:			
Total Trihalomethanes	0.080	0.0005	ND
Bromodichloromethane	--	0.0005	ND
Bromoform	--	0.0005	ND
Chloroform	--	0.0005	ND
Chlorodibromomethane	--	0.0005	ND
Residual Disinfectants			
SM4500-CL G:			
Residual Chlorine, Free	--	0.1	ND
Residual Chlorine, Total	4.0	0.1	ND
Chloramines	4.0	0.1	ND
SM4500-CIO2-D:			
Chlorine Dioxide	0.8	0.24	ND
Miscellaneous			
EPA 331.0:			
Perchlorate	--	0.002	ND

EPA approved methods were used in all of the analyses and a listing is available upon request. These test results may be used for compliance purposes as required.

¹ The EPA, some State agencies and/or the IBWA may have established alternate MCLs for some of these analytes. Please refer to Federal, State and Industry codes.

² Fluoride MCL is determined by annual average of maximum daily air temperatures where the bottled water is sold. Refer to tables found in 21 CFR 165.

³ Mineral water is exempt from allowable levels per 21 CFR 165.110(b)(3) and (4). The exemptions are aesthetically based allowable levels and do not relate to a health concern.

⁴ MCL established by US FDA for waters that meet the US FDA definition of "Purified" is 5-7 pH Units per the USP XXIII Standards, as referenced in 21 CFR 165.

⁵ The bottled water shall not contain beta particle and photon radioactivity from man-made radionuclides in excess of that which would produce an annual dose equivalent to the total body or any internal organ of 4 millirems per year calculated on the basis of an intake of 2 liters of the water per day (= 50 pCi/L).

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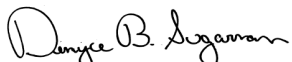
AT-1807

Laboratory Report

for

Sand Springs Spring Water Co.
160 Sand Springs Road
Williamstown, MA 01267
Attention: (428) Water Quality Manager -
Williamstown, MA

Date of Issue
05/15/2018


**EUROFINS EATON
ANALYTICAL, LLC**

D5T3: Denyce Sugarman
Project Manager

Report: 726601
Project: 428-SND
Group: FP Annual

**Utah ELCP CA00006**

* Accredited in accordance with TNI 2009 and ISO/IEC 17025:2005.

* Laboratory certifies that the test results meet all **TNI 2009 and ISO/IEC 17025:2005** 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.

STATE CERTIFICATION LIST

State	Certification Number	State	Certification Number
Alabama	41060	Michigan	9906
Arizona	AZ0778	Mississippi	Certified
Arkansas	Certified	Montana	Cert 0035
California-Monrovia-ELAP	2813	Nebraska	Certified
California-Colton- ELAP	2812	Nevada	CA000062018
California-Folsom- ELAP	2820	New Hampshire *	2959
California-Fresno- ELAP	2966	New Jersey *	CA 008
Colorado	Certified	New Mexico	Certified
Connecticut	PH-0107	New York *	11320
Delaware	CA 006	North Carolina	06701
Florida *	E871024	North Dakota	R-009
Georgia	947	Oregon *	CA200003-005
Guam	18-005R	Pennsylvania *	68-565
Hawaii	Certified	Puerto Rico	Certified
Idaho	Certified	Rhode Island	LAO00326
Illinois *	200033	South Carolina	87016
Indiana	C-CA-01	South Dakota	Certified
Iowa - Asbestos	413	Tennessee	TN02839
Kansas *	E-10268	Texas *	T104704230-17-13
Kentucky	90107	Utah (Primary AB) *	CA00006
Louisiana *	LA180000	Vermont	VT0114
Maine	CA0006	Virginia *	460260
Maryland	224	Washington	C838
Commonwealth of Northern Marianas Is.	MP0004	EPA Region 5	Certified
Massachusetts	M-CA006	Los Angeles County Sanitation Districts	10264

* NELAP/TNI Recognized Accreditation Bodies

ISO 17025 Accredited Method List

The tests listed below are accredited and meet the requirements of ISO 17025 as verified by the ANSI-ASQ National Accreditation Board/ANAB.

Refer to Certificate and scope of accreditation (AT 1807) found at: <http://www.eatonanalytical.com>

SPECIFIC TESTS	METHOD OR TECHNIQUE USED	Environmental (Drinking Water)	Environmental (Waste Water)	Water as a Component of Food and Bev/Bev/ Bottled Water
1,4-Dioxane	EPA 522	x		x
2,3,7,8-TCDD	Modified EPA 1613B	x		x
Acrylamide	In House Method (2440)	x		x
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	
Bicarbonate Alkalinity as HCO ₃	SM 2320B	x	x	x
BOD / CBOD	SM 5210B		x	x
Bromate	In House Method (2447)	x		x
Carbamates	EPA 531.2	x		x
Carbonate as CO ₃	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-CLO ₂ D	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
Cryptosporidium	EPA 1623	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/DCBP 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
Giardia	EPA 1623	x		x
Glyphosate	EPA 547	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	CDC Legionella	x		x
Mercury	EPA 245.1	x	x	x
Metals	EPA 200.7 / 200.8	x	x	x
Microcystin LR	ELISA (2360)	x		x
NDMA	EPA 521	x		x
NDMA	TQ In house method based on EPA 521 (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 Phosphate	SM 4500P E			x
Ortho Phosphorous	SM 4500P E	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
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
Semi-VOC	EPA 625		x	x
Silica	SM 4500-Si D	x	x	
Silica	SM 4500-SiO ₂ C	x	x	
Sulfide	SM 4500-S ⁻ 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	
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/EPA 524.3	x		x
VOC	EPA 624		x	x
VOC	EPA SW 846 8260	x		x
VOC	In House Method (2411)	x		x
Yeast and Mold	SM 9610	x		x

Acknowledgement of Samples Received

Addr: **Sand Springs Spring Water Co.**
160 Sand Springs Road
Williamstown, MA 01267

Client ID: CDI
Folder #: 726601
Project: 428-SND
Sample Group: FP Annual

Attn: (428) Water Quality Manager - Williamstown,
Phone: MA

Project Manager: Denyce Sugarman
Phone: 919-413-3444

The following samples were received from you on **March 22, 2018** at **19:17**. 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
201803230450	428-1586 Spring Finished Product	03/23/2018 1411
Static ID: Sand Springs Source		Type: Product size: 16oz
@505	@515.4	@525
@531	@549	@551SODA
@ANIONS28	@ANIONS48	@DBP_28
@ICP	@ICPMS	Alkalinity in CaCO3 units
Apparent Color	Bicarb.Alkalinity as HCO3,calc	Calcium Hardness as CaCO3
Carbonate as CO3, Calculated	Cyanide	Endothall
Fluoride	Glyphosate	Hydroxide as OH, Calculated
Langelier Index - 25 degree	Mercury	Odor at 60 C (TON)
Orthophosphate as P (OPO4)	pH of CaCO3 saturation(25C)	PH, Bottled Water
Phenolic Compounds-low level	Specific Conductance	Surfactants
Total Dissolved Solid (TDS)	Total Hardness as CaCO3 by ICP	Turbidity
@900	@ICPMS	@RA226 GA
@RA228 GA	Uranium by ICPMS as pCi/L	@DBP_14
@HAA	Bromate by UV/VIS	Chloramines
Chlorine Dioxide	Free Chlorine Residual	Total Chlorine Residual
@2378-TCDD_Dioxin	@331-2PPB-Sterile-Filtered	@QUANT2000 18HR
@VOASDWAEDD_SB	Asbestos (Subbed)	Heterotrophic Plate Count

Test Description

@505 -- Organochlorine Pesticides/PCBs
@515.4 -- Chlorophenoxy Herbicides
@525 -- Semivolatiles by GCMS
@531 -- Aldicarb
@549 -- Diquat and Paraquat
@551SODA -- EDB/DBCP/HAN by EPA 551.1
@ANIONS28 -- Chloride, Sulfate by EPA 300.0
@ANIONS48 -- Nitrate, Nitrite by EPA 300.0
@DBP_28 -- Disinfection ByProducts by 300.0
@ICP -- ICP Metals
@ICPMS -- ICPMS Metals
@900 -- Gross Alpha/Beta Radiation

Acknowledgement of Samples Received

Addr: **Sand Springs Spring Water Co.**
160 Sand Springs Road
Williamstown, MA 01267

Client ID: CDI
Folder #: 726601
Project: 428-SND
Sample Group: FP Annual

Attn: (428) Water Quality Manager - Williamstown,
Phone: MA

Project Manager: Denyce Sugarman
Phone: 919-413-3444

The following samples were received from you on **March 22, 2018** at **19:17**. 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
	@ICPMS -- ICPMS Metals	
	@RA226 GA -- Radium 226	
	@RA228 GA -- Radium 228	
	@DBP_14 -- Chlorite by 300.0	
	@HAA -- Haloacetic Acids	
	@2378-TCDD_Dioxin -- 2,3,7,8-TCDD_Dioxin	
	@331-2PPB-Sterile-Filtered -- Perchlorate by EPA 331.0	
	@QUANT2000 18HR -- Quantitray Coliforms 18 Hour	
	@VOASDWAEDD_SB -- VOC EPA 524.2 Monrovia List	

CHAIN OF CUSTODY RECORD



* 4 2 8 - 1 5 8 6 - 1 3 *

INVOICE TO/SEND ORIGINAL REPORT TO: Compliance Designs 159 South Stark Highway Weare, New Hampshire 03281 Tel (603) 273-0954 Fax (603) 695-7318		CLIENT NAME TO APPEAR ON REPORT: Sand Springs Spring Water Co. 160 Sand Springs Road Williamstown MA 01267		LAB USED: Eurofins (MWH Labs) TURNAROUND TIME: STND/BUT ASAP	ORDER # 72601 PWS #:
PROJECT NAME: 2018 Annual		PROJECT #: 428		ANALYSIS REQUIRED Battery I& DBP's, TC, SPC, Perchlorate (IBWA) Asbestos, Full Rads, Dioxin	
SAMPLE NUMBER 428-1586	DATE & TIME OF SAMPLE COLLECTION 3/13/18 1:00am	SAMPLE DESCRIPTION AND PRODUCTION CODE Spring Finished Product	NUMBER OF CONTAINERS		
LAB, PLEASE INDICATE DATE AND TIME BOTTLES OPENED (SAMPLE DATE & TIME)		Produced From: Sand Springs Source	Size: 16 oz		
SAMPLER'S SIGNATURE: <i>[Signature]</i>		Prod Code:	Line:		
RELINQUISHED BY <i>[Signature]</i>		DATE/TIME 3/13/18 1:00am	ACCEPTED BY <i>[Signature]</i>	DATE/TIME 3/22/18 1917	NOTES TO LABORATORY
COMPLIANCE CRITERIA: Bottle Water Product Container ...ing date dependent on opening of container					

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: Sand Springs Spring Water Co.
160 Sand Springs Road
Williamstown, MA 01267

Report Date: 05/14/2018

Attention: (428) Water Quality Manager - Williamstown, MA

Parameter	Method	Reporting Limit	Result
Sample ID: 428-1586 Spring Finished Product		Sample #: 201803230450	
Primary Inorganics			
Antimony, Total, ICAP/MS	EPA 200.8	0.001	ND
Arsenic, Total, ICAP/MS	EPA 200.8	0.002	ND
Asbestos by TEM - > 10 microns, MFL	EPA 100.2	0.18	ND
Barium, Total, ICAP/MS	EPA 200.8	0.002	0.014
Beryllium, Total, ICAP/MS	EPA 200.8	0.001	ND
Cadmium, Total, ICAP/MS	EPA 200.8	0.0005	ND
Chromium, Total, ICAP/MS	EPA 200.8	0.005	ND
Cyanide	SM4500CN-F	0.025	ND
Fluoride	SM 4500F-C	0.05	0.071
Lead, Total, ICAP/MS	EPA 200.8	0.0005	ND
Mercury	EPA 245.1	0.0002	ND
Nickel, Total, ICAP/MS	EPA 200.8	0.005	ND
Nitrate as Nitrogen by IC	EPA 300.0	0.1	0.11
Nitrite, Nitrogen by IC	EPA 300.0	0.05	ND
Total Nitrate and Nitrite	EPA 300.0	0.1	0.11
Selenium, Total, ICAP/MS	EPA 200.8	0.005	ND
Thallium, Total, ICAP/MS	EPA 200.8	0.001	ND
Secondary Inorganics			
Alkalinity in CaCO3 units	SM 2320B	2	92
Aluminum, Total, ICAP/MS	EPA 200.8	0.02	ND
Bicarb.Alkalinity as HCO3,calc	SM2330B	2	110
Boron, Total, ICAP	EPA 200.7	0.05	ND
Bromide	EPA 300.0	0.005	0.0079
Calcium, Total, ICAP	EPA 200.7	1	21
Carbonate as CO3, Calculated	SM2330B	2	ND
Chloride	EPA 300.0	0.5	1.1
Copper, Total, ICAP/MS	EPA 200.8	0.002	ND
Corrosivity, Units	SM 2330B	-14	0.21
Foaming Agents (MBAS)	SM 5540C/EPA 425.1	0.1	ND
Calcium Hardness as CaCO3	EPA 200.7	5	52
Hardness, Total	SM 2340B	3	98
Hydroxide as OH, Calculated	SM2330B	2	ND

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Parameter	Method	Reporting Limit	Result
Sample ID: 428-1586 Spring Finished Product		Sample #: 201803230450	
Iron, Total, ICAP	EPA 200.7	0.02	ND
Magnesium, Total, ICAP	EPA 200.7	0.1	11
Manganese, Total, ICAP/MS	EPA 200.8	0.002	ND
Orthophosphate-P	4500P-E/365.1	0.01	0.025
pH Bottled Water (units)	4500HB/ E 150	0.1	8.3
Phenolic Compounds-low level	EPA 420.4	0.001	ND
Potassium, Total, ICAP	EPA 200.7	1	ND
Silver, Total, ICAP/MS	EPA 200.8	0.0005	ND
Sodium, Total, ICAP	EPA 200.7	1	1.9
Specific Conductance, umho/cm	SM2510B	10	200
Sulfate	EPA 300.0	0.5	8.1
Total Dissolved Solids (TDS)	E160.1/SM2540C	10	120
Uranium, Total, ICAP/MS	EPA 200.8	0.001	ND
Uranium, Total, ICAP/MS as pCi/L	EPA 200.8	0.7	ND
Zinc, Total, ICAP/MS	EPA 200.8	0.02	ND
Physical			
Color (ACU)	SM 2120B	3	ND
Odor at 60C (TON)	SM 2150B	1	2.0
Turbidity (NTU)	EPA 180.1	0.1	0.15
Volatile Organic Compounds			
Benzene	EPA 524.2	0.0005	ND
Bromobenzene	EPA 524.2	0.0005	ND
Bromochloromethane	EPA 524.2	0.0005	ND
Bromodichloromethane	EPA 524.2	0.0005	ND
Bromoform	EPA 524.2	0.0005	ND
Bromomethane	EPA 524.2	0.0005	ND
n-Butylbenzene	EPA 524.2	0.0005	ND
sec-Butylbenzene	EPA 524.2	0.0005	ND
tert-Butylbenzene	EPA 524.2	0.0005	ND
Carbon Tetrachloride	EPA 524.2	0.0005	ND
Chlorobenzene	EPA 524.2	0.0005	ND
Chloroethane	EPA 524.2	0.0005	ND
Chloroform (Trichloromethane)	EPA 524.2	0.0005	ND

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Attention: (428) Water Quality Manager - Williamstown, MA

Parameter	Method	Reporting Limit	Result
Sample ID: 428-1586 Spring Finished Product		Sample #: 201803230450	
Chloromethane(Methyl Chloride)	EPA 524.2	0.0005	ND
2-Chlorotoluene	EPA 524.2	0.0005	ND
4-Chlorotoluene	EPA 524.2	0.0005	ND
Chlorodibromomethane	EPA 524.2	0.0005	ND
Dibromomethane	EPA 524.2	0.0005	ND
1,2-Dichlorobenzene (1,2-DCB)	EPA 524.2	0.0005	ND
1,3-Dichlorobenzene	EPA 524.2	0.0005	ND
1,4-Dichlorobenzene	EPA 524.2	0.0005	ND
Dichlorodifluoromethane	EPA 524.2	0.0005	ND
1,1-Dichloroethane	EPA 524.2	0.0005	ND
1,2-Dichloroethane	EPA 524.2	0.0005	ND
1,1-Dichloroethylene	EPA 524.2	0.0005	ND
cis-1,2-Dichloroethylene	EPA 524.2	0.0005	ND
trans-1,2-Dichloroethylene	EPA 524.2	0.0005	ND
1,2-Dichloropropane	EPA 524.2	0.0005	ND
1,3-Dichloropropane	EPA 524.2	0.0005	ND
2,2-Dichloropropane	EPA 524.2	0.0005	ND
1,1-Dichloropropene	EPA 524.2	0.0005	ND
cis-1,3-Dichloropropene	EPA 524.2	0.0005	ND
trans-1,3-Dichloropropene	EPA 524.2	0.0005	ND
Di-Isopropyl ether	EPA 524.2	0.0005	ND
Ethyl benzene	EPA 524.2	0.0005	ND
Hexachlorobutadiene	EPA 524.2	0.0005	ND
Isopropylbenzene	EPA 524.2	0.0005	ND
4-Isopropyltoluene	EPA 524.2	0.0005	ND
4-Methyl-2-Pentanone (MIBK)	EPA 524.2	0.002	ND
Methyl Tert-butyl ether (MTBE)	EPA 524.2	0.0005	ND
Methyl Ethyl Ketone (MEK)	EPA 524.2	0.005	ND
Methylene Chloride (Dichloromethane)	EPA 524.2	0.0005	ND
Naphthalene	EPA 524.2	0.0005	ND
n-Propylbenzene	EPA 524.2	0.0005	ND
Styrene	EPA 524.2	0.0005	ND
Tert-Amyl Methyl Ether (TAME)	EPA 524.2	0.003	ND
Tert-Butyl Ethyl Ether (TBEE)	EPA 524.2	0.003	ND
1,1,1,2-Tetrachloroethane	EPA 524.2	0.0005	ND

All results reported in milligrams per liter unless otherwise noted.
ND - Not detected at the specified limit

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160 Sand Springs Road
Williamstown, MA 01267

Report Date: 05/14/2018

Attention: (428) Water Quality Manager - Williamstown, MA

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Sample ID: 428-1586 Spring Finished Product		Sample #: 201803230450	
1,1,2,2-Tetrachloroethane	EPA 524.2	0.0005	ND
Tetrachloroethylene (PCE)	EPA 524.2	0.0005	ND
Toluene	EPA 524.2	0.0005	ND
1,2,3-Trichlorobenzene	EPA 524.2	0.0005	ND
1,2,4-Trichlorobenzene	EPA 524.2	0.0005	ND
1,1,1-Trichloroethane	EPA 524.2	0.0005	ND
1,1,2-Trichloroethane	EPA 524.2	0.0005	ND
Trichloroethylene (TCE)	EPA 524.2	0.0005	ND
Trichlorofluoromethane (Freon 11)	EPA 524.2	0.0005	ND
Trichlorotrifluoroethane (Freon 113)	EPA 524.2	0.0005	ND
1,2,3-Trichloropropane	EPA 524.2	0.0005	ND
1,2,4-Trimethylbenzene	EPA 524.2	0.0005	ND
1,3,5-Trimethylbenzene	EPA 524.2	0.0005	ND
Vinyl chloride (VC)	EPA 524.2	0.0002	ND
Total xylenes	EPA 524.2	0.0005	ND
m,p-Xylenes	EPA 524.2	0.0005	ND
o-Xylene	EPA 524.2	0.0005	ND
Carbon Disulfide	EPA 524.2	0.005	ND
EDB and DBCP			
Dibromochloropropane (DBCP)	EPA 551.1	0.00001	ND
Ethylene Dibromide (EDB)	EPA 551.1	0.00001	ND
Pesticides and PCBs			
Alachlor (Alanex)	EPA 505	0.0001	ND
Aldrin	EPA 505	0.00001	ND
Chlordane	EPA 505	0.0001	ND
Dieldrin	EPA 505	0.00001	ND
Endrin	EPA 505	0.00001	ND
Heptachlor	EPA 505	0.00001	ND
Heptachlor Epoxide	EPA 505	0.00001	ND
Lindane (gamma-BHC)	EPA 505	0.00001	ND
Methoxychlor	EPA 505	0.00005	ND
Total PCBs	EPA 505	0.0001	ND
PCB 1016 Aroclor	EPA 505	0.00008	ND

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Sample ID: 428-1586 Spring Finished Product		Sample #: 201803230450	
PCB 1221 Aroclor	EPA 505	0.0001	ND
PCB 1232 Aroclor	EPA 505	0.0001	ND
PCB 1242 Aroclor	EPA 505	0.0001	ND
PCB 1248 Aroclor	EPA 505	0.0001	ND
PCB 1254 Aroclor	EPA 505	0.0001	ND
PCB 1260 Aroclor	EPA 505	0.0001	ND
Toxaphene	EPA 505	0.0005	ND
Herbicides			
2,4,5-T	EPA 515.4	0.0002	ND
2,4,5-TP (Silvex)	EPA 515.4	0.0002	ND
2,4-D	EPA 515.4	0.0001	ND
2,4-DB	EPA 515.4	0.002	ND
Dichlorprop	EPA 515.4	0.0005	ND
Acifluorfen	EPA 515.4	0.0002	ND
Bentazon	EPA 515.4	0.0005	ND
Dalapon	EPA 515.4	0.001	ND
3,5-Dichlorobenzoic acid	EPA 515.4	0.0005	ND
Tot DCPA Mono&Diacid Degradate	EPA 515.4	0.0001	ND
Dicamba	EPA 515.4	0.0001	ND
Dinoseb	EPA 515.4	0.0002	ND
Pentachlorophenol	EPA 515.4	0.00004	ND
Picloram	EPA 515.4	0.0001	ND
Semivolatile Organic Compounds			
Acenaphthene	EPA 525.2	0.0001	ND
Acenaphthylene	EPA 525.2	0.0001	ND
Acetochlor	EPA 525.2	0.0001	ND
Alpha-BHC	EPA 525.2	0.0001	ND
alpha-Chlordane	EPA 525.2	0.00005	ND
Anthracene	EPA 525.2	0.00002	ND
Atrazine	EPA 525.2	0.00005	ND
Benz(a)Anthracene	EPA 525.2	0.00005	ND
Benzo(a)pyrene	EPA 525.2	0.00002	ND
Benzo(g,h,i)Perylene	EPA 525.2	0.00005	ND

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160 Sand Springs Road
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Parameter	Method	Reporting Limit	Result
Sample ID: 428-1586 Spring Finished Product		Sample #: 201803230450	
Benzo(b)Fluoranthene	EPA 525.2	0.00002	ND
Benzo(k)Fluoranthene	EPA 525.2	0.00002	ND
Beta BHC	EPA 525.2	0.0001	ND
Butachlor	EPA 525.2	0.00005	ND
Butylbenzylphthalate	EPA 525.2	0.0005	ND
Chlorobenzilate	EPA 525.2	0.0001	ND
Chloroneb	EPA 525.2	0.0001	ND
Chlorothalonil	EPA 525.2	0.0001	ND
Chlorpyrifos	EPA 525.2	0.00005	ND
Chrysene	EPA 525.2	0.00002	ND
Bromacil	EPA 525.2	0.0002	ND
4,4-DDD	EPA 525.2	0.0001	ND
4,4-DDE	EPA 525.2	0.0001	ND
4,4-DDT	EPA 525.2	0.0001	ND
Delta BHC	EPA 525.2	0.0001	ND
Dibenz(a,h)Anthracene	EPA 525.2	0.00005	ND
Diethylphthalate	EPA 525.2	0.0005	ND
Di(2-Ethylhexyl)phthalate	EPA 525.2	0.0006	ND
Diazinon (Qualitative)	EPA 525.2	0.0001	ND
Dieldrin	EPA 525.2	0.0002	ND
Dichlorvos (DDVP)	EPA 525.2	0.00005	ND
Dimethoate	EPA 525.2	0.0001	ND
Di-n-Butylphthalate	EPA 525.2	0.001	ND
2,4-Dinitrotoluene	EPA 525.2	0.0001	ND
Di-n-octylphthalate	EPA 525.2	0.0001	ND
2,6-Dinitrotoluene	EPA 525.2	0.0001	ND
Di-(2-Ethylhexyl)adipate	EPA 525.2	0.0006	ND
Dimethylphthalate	EPA 525.2	0.0005	ND
Endosulfan I (Alpha)	EPA 525.2	0.0001	ND
Endosulfan II (Beta)	EPA 525.2	0.0001	ND
Endosulfan Sulfate	EPA 525.2	0.0001	ND
Endrin Aldehyde	EPA 525.2	0.0001	ND
EPTC	EPA 525.2	0.0001	ND
Fluoranthene	EPA 525.2	0.0001	ND
Fluorene	EPA 525.2	0.00005	ND

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ND - Not detected at the specified limit

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Parameter	Method	Reporting Limit	Result
Sample ID: 428-1586 Spring Finished Product		Sample #: 201803230450	
gamma-Chlordane	EPA 525.2	0.00005	ND
Heptachlor	EPA 525.2	0.00004	ND
Hexachlorobenzene	EPA 525.2	0.00005	ND
Hexachlorocyclopentadiene	EPA 525.2	0.00005	ND
Indeno(1,2,3,c,d)Pyrene	EPA 525.2	0.00005	ND
Isophorone	EPA 525.2	0.0005	ND
Malathion	EPA 525.2	0.0001	ND
Metolachlor	EPA 525.2	0.00005	ND
Metribuzin	EPA 525.2	0.00005	ND
Molinate	EPA 525.2	0.0001	ND
Naphthalene	EPA 525.2	0.0003	ND
trans-Nonachlor	EPA 525.2	0.00005	ND
Parathion	EPA 525.2	0.0001	ND
Pentachlorophenol	EPA 525.2	0.001	ND
Pendimethalin	EPA 525.2	0.0001	ND
Permethrin	EPA 525.2	0.0002	ND
Phenanthrene	EPA 525.2	0.00004	ND
Propachlor	EPA 525.2	0.00005	ND
Pyrene	EPA 525.2	0.00005	ND
Simazine	EPA 525.2	0.00005	ND
Terbutylazine	EPA 525.2	0.0001	ND
Terbacil	EPA 525.2	0.0001	ND
Thiobencarb	EPA 525.2	0.0002	ND
Trifluralin	EPA 525.2	0.0001	ND
Carbamates			
Aldicarb (Temik)	EPA 531.2	0.0005	ND
Aldicarb sulfone	EPA 531.2	0.0005	ND
Aldicarb sulfoxide	EPA 531.2	0.0005	ND
Baygon (Propoxur)	EPA 531.2	0.0005	ND
Carbaryl	EPA 531.2	0.0005	ND
Carbofuran (Furadan)	EPA 531.2	0.0005	ND
3 Hydroxycarbofuran	EPA 531.2	0.0005	ND
Methiocarb	EPA 531.2	0.0005	ND
Methomyl	EPA 531.2	0.0005	ND

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Parameter	Method	Reporting Limit	Result
Sample ID: 428-1586 Spring Finished Product		Sample #: 201803230450	
Oxamyl (Vydate)	EPA 531.2	0.0005	ND
Other Organics			
Glyphosate	EPA 547	0.006	ND
Endothall	EPA 548.1	0.005	ND
Diquat	EPA 549.2	0.0004	ND
Paraquat	EPA 549.2	0.002	ND
Disinfection By-products			
Bromate	EPA 317	0.005	ND
Chlorite	EPA 300.0	0.01	ND
Total Haloacetic Acids	SM 6251B	0.002	ND
Bromochloroacetic acid	SM 6251B	0.001	ND
Dibromoacetic acid	SM 6251B	0.001	ND
Dichloroacetic acid	SM 6251B	0.001	ND
Monobromoacetic acid	SM 6251B	0.001	ND
Monochloroacetic acid	SM 6251B	0.002	ND
Trichloroacetic acid	SM 6251B	0.001	ND
Total Trihalomethanes	EPA 524.2	0.0005	ND
Total Chlorine Residual	SM 4500-CL G	0.1	ND
Chloramines	SM 4500CL-G/HACH	0.1	ND
Chlorine Dioxide	SM 4500-CLO2-D/HACH	0.24	ND
Free Chlorine Residual	SM 4500CL-G/HACH	0.1	ND
Other Compounds			
2,4,6-Trichlorophenol	SM 6251B	0.0001	ND
Perchlorate	EPA 331.0	0.002	ND
Alpha, Gross, pCi/L	EPA 900.0	3	ND
Beta, Gross, pCi/L	EPA 900.0	3	ND
Radium 226, pCi/L	Ra-226 GA	1	ND
Radium 228, pCi/L	RA-228 GA	1	ND
2,3,7,8-TCDD	EPA 1613B	0.000000005	ND

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: Sand Springs Spring Water Co.
160 Sand Springs Road
Williamstown, MA 01267

Report Date: 05/14/2018

Attention: (428) Water Quality Manager - Williamstown, MA

Parameter	Method	Reporting Limit	Result
Sample ID: 428-1586 Spring Finished Product		Sample #: 201803230450	
Microbiologicals			
Heterotrophic Plate Count, CFU/ml	SM 9215B	1	ND
Total Coliform Bacteria, MPN/100 ml	SM 9223B	1	ND
E. Coli Bacteria, MPN/100 ml	SM 9223B	1	ND



EMSL Analytical, Inc.

200 Route 130 North Cinnaminson, NJ 08077
Phone/Fax: (800) 220-3675 / (856) 786-5974
<http://www.EMSL.com> / cinnaslab@EMSL.com

EMSL Order ID: 041813400
Customer ID: MWHL78
Customer PO: 99-57947
Project ID:

Attn: Jackie Contreras
Eurofins Eaton Analytical
750 Royal Oaks Drive
Suite 100
Monrovia, CA 91016

Phone: (626) 386-1100
Fax: (626) 386-1101
Collected: 03/23/2018
Received: 05/05/2018
Analyzed: 05/09/2018

Proj: Folder# 726601 - Job# 1000014 - 428-1586 Spring Finished Product

Test Report: Determination of Asbestos Structures >10µm in Drinking Water Performed by the 100.2 Method (EPA 600/R-94/134)

Sample ID Client / EMSL	Sample Filtration Date/Time	Original Sample Vol. Filtered (ml)	Effective Filter Area (mm²)	Area Analyzed (mm²)	ASBESTOS				
					Asbestos Types	Fibers Detected	Analytical Sensitivity	Concentration	Confidence Limits
					MFL (million fibers per liter)				
201803230450	5/8/2018	100	1387	0.0774	None Detected	ND	0.18	<0.18	0.00 - 0.66
041813400-0001	08:30 AM								

Analyst(s)

Darrah Johnson-McDaniel (1)

Benjamin Ellis, Laboratory Manager
or Other Approved Signatory

Any questions please contact Benjamin Ellis.

Initial report from: 05/09/2018 10:15:05

Sample collection and containers provided by the client, acceptable bottle blank level is defined as ≤ 0.01 MFL > 10µm. ND=None Detected. This report may not be reproduced, except in full, without written permission by EMSL Analytical, Inc. The test results contained within this report meet the requirements of NELAC unless otherwise noted. This report relates only to the samples reported above. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ NELAC NYS ELAP 10872, NJ DEP 03036, FL DOH E87975, PA ID# 68-00367





041813400
Eaton Analytical

Ship To:

EMSL Analytical, Inc.
200 Route 130 North

Cinnaminson, NJ 08077

Phone: 856-303-2528 Fax: 856-786-5971

Folder #: 726601 Report Due: 04/19/2018 Sub PO #: 99-57947

Submission Form & Purchase Order 99-57947

Date: 5/3/2018

*REPORTING REQUIREMENTS: Do Not Combine Reports with any other samples submitted under different Folder Numbers/
Report & Invoice must have the Folder # 726601 Sub PO# 99-57947 and Job # 1000014

Report all quality control data according to Method. Include dates analyzed. Date extracted (if extracted) and Method reference on the report.
Results must have Complete data & QC with Approval Signature.

Reports: Jackie Contreras Sub-Contracting Administrator
EMAIL: TO: us20_subcontract@eurofinsus.com
Eurofins Eaton Analytical, LLC 750 Royal Oaks Drive, Suite 100, Monrovia, CA 91016
Phone (626) 386-1165 Fax (626) 386-1122
Invoices to: Eurofins Eaton Analytical, LLC

Provide in each Report the Specified State Certification # & Exp Date for requested tests + matrix.
Samples from: NEW HAMPSHIRE

JLS Client Sample ID for reference only Analysis Requested

Sample Date & Time Matrix PWS Systemcode PWSID

201803230450 428-1586 Spring Finished Product

Sample type: Asbestos (Subbed)

Facility ID: Asbestos (Subbed)

Sample Point ID: (CL_SAMPLEPOINTID) Static ID: Sand Springs

03/23/18 1411 DW

EPA 100.2 Asbestos (Subbed)

RECEIVED
EMSL
CINNAMINSON, N.J.
2018 MAY -5 A 9:40

Relinquished by: [Signature] Sample Control

Date 5/4/18 Time 1114

Received by: [Signature]

Date Time

Relinquished by: [Signature] Sample Control

Date Time

Received by: [Signature]

Date 5-5-18 Time 104

NOTIFICATION REQUIRED IF RECEIVED OUTSIDE OF 0-6 CELSIUS

An Acknowledgement of Receipt is requested to attn: Jackie Contreras

LABORATORY REPORT

If you have any questions concerning this report, please do not hesitate to call us at (800) 332-4345 or (574) 233-4777.

This report may not be reproduced, except in full, without written approval from EEA.

STATE CERTIFICATION LIST

State	Certification	State	Certification
Alabama	40700	Missouri	880
Alaska	IN00035	Montana	CERT0026
Arizona	AZ0432	Nebraska	NE-OS-05-04
Arkansas	IN00035	Nevada	IN00035
California	2920	New Hampshire*	2124
Colorado	IN035	New Jersey*	IN598
Colorado Radiochemistry	IN035	New Mexico	IN00035
Connecticut	PH-0132	New York*	11398
Delaware	IN035	North Carolina	18700
Florida*	E87775	North Dakota	R-035
Georgia	929	Ohio	87775
Hawaii	IN035	Oklahoma	D9508
Idaho	IN00035	Oregon (Primary AB)*	4074-001
Illinois*	200001	Pennsylvania*	68-00466
Illinois Microbiology	17767	Puerto Rico	IN00035
Illinois Radiochemistry	IN00035	Rhode Island	LAO00343
Indiana Chemistry	C-71-01	South Carolina	95005
Indiana Microbiology	M-76-07	South Dakota	IN00035
Iowa	098	Tennessee	TN02973
Kansas*	E-10233	Texas*	T104704187-15-8
Kentucky	90056	Texas/TCEQ	TX207
Louisiana*	LA180008	Utah*	IN00035
Maine	IN00035	Vermont	VT-8775
Maryland	209	Virginia*	460275
Massachusetts	M-IN035	Washington	C837
Michigan	9926	West Virginia	9927 C
Minnesota*	018-999-338	Wisconsin	999766900
Mississippi	IN035	Wyoming	IN035
EPA	IN00035		

*NELAP/TNI Recognized Accreditation Bodies

NELAC NARRATIVE PAGE

Client: Eurofins Eaton Analytical

Report #: 412211NP

Eurofins Eaton Analytical, Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAC standards, unless otherwise noted.

EEA contact person: James Van Fleit

NELAP requires complete reporting of deviations from method requirements, regardless of the suspected impact on the data. Quality control failures not reported within the report summary are noted here.

There were no quality control failures.

Note: This report may not be reproduced, except in full, without written approval from EEA. EEA is accredited by the National Environmental Laboratory Accreditation Program (NELAP).

	ASM	04/10/2018
Authorized Signature	Title	Date

Page 1 of 1

110 South Hill Street
South Bend, IN 46617
Tel: (574) 233-4777
Fax: (574) 233-8207
1 800 332 4345

Laboratory Report

Client: Eurofins Eaton Analytical

Attn: Jackie Contreras
750 Royal Oaks Drive
Suite 100
Monrovia, CA 91016

Report: 412211
Priority: Standard Written
Status: Final
PWS ID: Not Supplied
NH Certification No: 212499-A

Sample Information					
EEA ID #	Client ID	Method	Collected Date / Time	Collected By:	Received Date / Time
3899432	201803230450	524.2	03/29/18 12:28	EEA	03/29/18 08:45

Report Summary

Note: Sample container was provided by the client.

Detailed quantitative results are presented on the following pages. The results presented relate only to the samples provided for analysis.

We appreciate the opportunity to provide you with this analysis. If you have any questions concerning this report, please do not hesitate to call James Van Fleit at (574) 233-4777.

Note: This report may not be reproduced, except in full, without written approval from EEA. EEA is accredited by the National Environmental Laboratory Accreditation Program (NELAP).


Authorized Signature Title

04/10/2018
Date

Client Name: Eurofins Eaton Analytical
Report #: 412211

Sampling Point: 201803230450

PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	EEA ID #
994-05-8	tert-Amyl Methyl ether	524.2	---	3.0	< 3.0	ug/L	---	04/02/18 22:52	3899432
71-43-2	Benzene	524.2	5 *	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
108-86-1	Bromobenzene	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
74-97-5	Bromochloromethane	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
75-27-4	Bromodichloromethane	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
74-96-4	Bromoethane	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
75-25-2	Bromoform	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
74-83-9	Bromomethane	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
78-93-3	2-Butanone (MEK)	524.2	---	5.0	< 5.0	ug/L	---	04/02/18 22:52	3899432
104-51-8	n-Butylbenzene	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
135-98-8	sec-Butylbenzene	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
98-06-6	tert-Butylbenzene	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
75-15-0	Carbon disulfide	524.2	---	5.0	< 5.0	ug/L	---	04/02/18 22:52	3899432
56-23-5	Carbon tetrachloride	524.2	5 *	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
108-90-7	Chlorobenzene	524.2	100 *	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
75-00-3	Chloroethane	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
67-66-3	Chloroform	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
74-87-3	Chloromethane	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
95-49-8	2-Chlorotoluene	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
106-43-4	4-Chlorotoluene	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
124-48-1	Dibromochloromethane	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
74-95-3	Dibromomethane	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
95-50-1	1,2-Dichlorobenzene	524.2	600 *	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
541-73-1	1,3-Dichlorobenzene	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
106-46-7	1,4-Dichlorobenzene	524.2	75 *	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
75-71-8	Dichlorodifluoromethane	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
75-34-3	1,1-Dichloroethane	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
107-06-2	1,2-Dichloroethane	524.2	5 *	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
75-35-4	1,1-Dichloroethylene	524.2	7 *	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
156-59-2	cis-1,2-Dichloroethylene	524.2	70 *	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
156-60-5	trans-1,2-Dichloroethylene	524.2	100 *	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
75-09-2	Dichloromethane	524.2	5 *	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
78-87-5	1,2-Dichloropropane	524.2	5 *	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
142-28-9	1,3-Dichloropropane	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
594-20-7	2,2-Dichloropropane	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
563-58-6	1,1-Dichloropropylene	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
108-20-3	Diisopropyl ether \$	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
100-41-4	Ethylbenzene	524.2	700 *	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
637-92-3	Ethyl tert-butyl ether @	524.2	---	3.0	< 3.0	ug/L	---	04/02/18 22:52	3899432
87-68-3	Hexachlorobutadiene	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
98-82-8	Isopropylbenzene	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
99-87-6	4-Isopropyltoluene	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
108-10-1	4-Methyl-2-pentanone (MIBK)	524.2	---	2.0	< 2.0	ug/L	---	04/02/18 22:52	3899432

1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
91-20-3	Naphthalene	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
103-65-1	n-Propylbenzene	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
100-42-5	Styrene	524.2	100 *	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
127-18-4	Tetrachloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
108-88-3	Toluene	524.2	1000 *	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
87-61-6	1,2,3-Trichlorobenzene	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
120-82-1	1,2,4-Trichlorobenzene	524.2	70 *	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
71-55-6	1,1,1-Trichloroethane	524.2	200 *	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
79-00-5	1,1,2-Trichloroethane	524.2	5 *	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
75-69-4	Trichlorofluoromethane	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
96-18-4	1,2,3-Trichloropropane	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane \$	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
95-63-6	1,2,4-Trimethylbenzene	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
108-67-8	1,3,5-Trimethylbenzene	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
75-01-4	Vinyl chloride	524.2	2 *	0.2	< 0.2	ug/L	---	04/02/18 22:52	3899432
95-47-6	1,2-Xylene	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432
179601-23-1	1,3 + 1,4-Xylene	524.2	---	0.5	< 0.5	ug/L	---	04/02/18 22:52	3899432

@ EEA does not hold certification in the state of origin for this parameter.

\$ The state of origin does not offer certification for this parameter.

† EEA has demonstrated it can achieve these report limits in reagent water, but can not document them in all sample matrices.

Reg Limit Type:	MCL	SMCL	AL
Symbol:	*	^	!

Lab Definitions

Continuing Calibration Check Standard (CCC) / Continuing Calibration Verification (CCV) / Initial Calibration Verification Standard (ICV) / Initial Performance Check (IPC) - is a standard containing one or more of the target analytes that is prepared from the same standards used to calibrate the instrument. This standard is used to verify the calibration curve at the beginning of each analytical sequence, and may also be analyzed throughout and at the end of the sequence. The concentration of continuing standards may be varied, when prescribed by the reference method, so that the range of the calibration curve is verified on a regular basis. CCL, CCM, and CCH are the CCC standards at low, mid, and high concentration levels, respectively.

Internal Standards (IS) - are pure compounds with properties similar to the analytes of interest, which are added to field samples or extracts, calibration standards, and quality control standards at a known concentration. They are used to measure the relative responses of the analytes of interest and surrogates in the sample, calibration standard or quality control standard.

Laboratory Duplicate (LD) - is a field sample aliquot taken from the same sample container in the laboratory and analyzed separately using identical procedures. Analysis of laboratory duplicates provides a measure of the precision of the laboratory procedures.

Laboratory Fortified Blank (LFB) / Laboratory Control Sample (LCS) - is an aliquot of reagent water to which known concentrations of the analytes of interest are added. The LFB is analyzed exactly the same as the field samples. LFBs are used to determine whether the method is in control. FBL, FBM, and FBH are the LFB samples at low, mid, and high concentration levels, respectively.

Laboratory Method Blank (LMB) / Laboratory Reagent Blank (LRB) - is a sample of reagent water included in the sample batch analyzed in the same way as the associated field samples. The LMB is used to determine if method analytes or other background contamination have been introduced during the preparation or analytical procedure. The LMB is analyzed exactly the same as the field samples.

Laboratory Trip Blank (LTB) / Field Reagent Blank (FRB) - is a sample of laboratory reagent water placed in a sample container in the laboratory and treated as a field sample, including storage, preservation, and all analytical procedures. The FRB/LTB container follows the collection bottles to and from the collection site, but the FRB/LTB is not opened at any time during the trip. The FRB/LTB is primarily a travel blank used to verify that the samples were not contaminated during shipment.

Matrix Spike Duplicate Sample (MSD) / Laboratory Fortified Sample Matrix Duplicate (LFSMD) - is a sample aliquot taken from the same field sample source as the Matrix Spike Sample to which known quantities of the analytes of interest are added in the laboratory. The MSD is analyzed exactly the same as the field samples. Analysis of the MSD provides a measure of the precision of the laboratory procedures in a specific matrix. SDL, SDM, and SDH / LFSMDL, LFSMDM, and LFSMDH are the MSD or LFSMD at low, mid, and high concentration levels, respectively.

Matrix Spike Sample (MS) / Laboratory Fortified Sample Matrix (LFSM) - is a sample aliquot taken from field sample source to which known quantities of the analytes of interest are added in the laboratory. The MS is analyzed exactly the same as the field samples. The purpose is to demonstrate recovery of the analytes from a sample matrix to determine if the specific matrix contributes bias to the analytical results. MSL, MSM, and MSH / LFSML, LFSMM, and LFSMH are the MS or LFSM at low, mid, and high concentration levels, respectively.

Quality Control Standard (QCS) / Second Source Calibration Verification (SSCV) - is a solution containing known concentrations of the analytes of interest prepared from a source different from the source of the calibration standards. The solution is obtained from a second manufacturer or lot if the lot can be demonstrated by the manufacturer as prepared independently from other lots. The QCS sample is analyzed using the same procedures as field samples. The QCS is used as a check on the calibration standards used in the method on a routine basis.

Reporting Limit Check (RLC) / Initial Calibration Check Standard (ICCS) - is a procedural standard that is analyzed each day to evaluate instrument performance at or below the minimum reporting limit (MRL).

Surrogate Standard (SS) / Surrogate Analyte (SUR) - is a pure compound with properties similar to the analytes of interest, which is highly unlikely to be found in any field sample, that is added to the field samples, calibration standards, blanks and quality control standards before sample preparation. The SS is used to evaluate the efficiency of the sample preparation process.



Eaton Analytical

Ship To:
Eurofins Eaton Analytical
110 South Hill Street

South Bend, IN 46617-2702

Phone: 800-332-4345 Fax: 574-233-8207

Folder #: 726601 Report Due: 04/19/2018 Sub PO #: 99-56548

Submission Form & Purchase Order 99-56548

Date: 3/28/2018

*REPORTING REQUIREMENTS: Do Not Combine Reports with any other samples submitted under different Folder Numbers!
Report & Invoice must have the Folder# 726601 Sub PO# 99-56548 and Job # 1000014

Report all quality control data according to Method. Include dates analyzed. Date extracted (if extracted) and Method reference on the report.
Results must have Complete data & QC with Approval Signature.

Reports: Jackie Contreras Sub-Contracting Administrator
EMAIL TO: us20_subcontract@eurofinsus.com
Eurofins Eaton Analytical, LLC 750 Royal Oaks Drive, Suite 100, Monrovia, CA 91016
Phone (626) 386-1165 Fax (626) 386-1122
Invoices to: Eurofins Eaton Analytical, LLC

Provide in each Report the Specified State Certification # & Exp Date for requested tests + matrix.

Samples from: NEW HAMPSHIRE

Use Lab Order # for ID

JLS Client Sample ID for reference only Analysis Requested Sample Date & Time Matrix PWS Systemcode PWSID

EPA 524.2 201803230450 428-1586 Spring Finished Product

@VOASDWAEDD_S B

VOC EPA 524.2 Monrovia List

03/23/18 1411 DW

(1)

3899432

3/29/18

1228

AMJ

finished product - will be poured off
upon receipt 3/29/18

Client Provided Sample Container

1.8°C wet ice

3/28/18 1223

3/29/18 0845

Relinquished by: Sample Control Date Time
Received by: Sample Control Date Time
Relinquished by: Sample Control Date Time
Received by: Sample Control Date Time

NOTIFICATION REQUIRED IF RECEIVED OUTSIDE OF 0-6 CELSIUS

An Acknowledgement of Receipt is requested to attn: Jackie Contreras

Eurofins Eaton Analytical

Run Log

Run ID: 241608 Method: 524.2

Type	Sample Id	Sample Site	Matrix	Instrument ID	Analysis Date	Calibration File
LMB	3901118		RW	CF	04/02/2018 12:57	524 2-032318CF-up1.mth
CCC	3901710		RW	CF	04/02/2018 19:41	524 2-032318CF-up1.mth
CCL	3901711		RW	CF	04/02/2018 20:23	524 2-032318CF-up1.mth
CCL	3901719		RW	CF	04/02/2018 21:11	524 2-032318CF-up1.mth
LMB	3901712		RW	CF	04/02/2018 22:19	524 2-032318CF-up1.mth
FS	3899432	201803230450	DW	CF	04/02/2018 22:52	524 2-032318CF-up1.mth
CCC	3901717		RW	CF	04/03/2018 06:43	524 2-032318CF-up1.mth

QC Summary Report

Sample Type	Analyte	Method	MRL	Client ID	Result Flag	Amount	Target	Units	% Recovery	Recovery Limits	RPD	RPD Limit	Dil Factor	Extracted	Analyzed	EEA ID #
LMB	IS-1,4-Difluorobenzene	524.2	N/A	---		198130	197317	ug/L	100	70 - 130	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	SS-Bromofluorobenzene	524.2	N/A	---		4.9640	5.0	ug/L	99	70 - 130	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	SS-1,2-Dichlorobenzene-d4	524.2	N/A	---		9.9950	10.0	ug/L	100	70 - 130	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	SS-1,2-Dichloroethane-d4	524.2	N/A	---		9.9540	10.0	ug/L	100	70 - 130	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	SS-Toluene-d8	524.2	N/A	---		9.9090	10.0	ug/L	99	70 - 130	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	tert-Amyl Methyl ether	524.2	3.0	---	<	3.0		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Benzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Bromobenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Bromochloromethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Bromodichloromethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Bromoethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Bromoform	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Bromomethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	2-Butanone (MEK)	524.2	5.0	---	<	5.0		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	n-Butylbenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	sec-Butylbenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	tert-Butylbenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Carbon disulfide	524.2	5.0	---	<	5.0		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Carbon tetrachloride	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Chlorobenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Chloroethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Chloroform	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Chloromethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	2-Chlorotoluene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	4-Chlorotoluene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Dibromochloromethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Dibromomethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	1,2-Dichlorobenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	1,3-Dichlorobenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	1,4-Dichlorobenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Dichlorodifluoromethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	1,1-Dichloroethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	1,2-Dichloroethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	1,1-Dichloroethylene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	dis-1,2-Dichloroethylene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	trans-1,2-Dichloroethylene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Dichloromethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	1,2-Dichloropropane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	1,3-Dichloropropane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	2,2-Dichloropropane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118

QC Summary Report (cont.)

Sample Type	Analyte	Method	MRL	Client ID	Result Flag	Amount	Target	Units	% Recovery	Recovery Limits	RPD	RPD Limit	Dil Factor	Extracted	Analyzed	EEA ID #
LMB	1,1-Dichloropropylene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	cis-1,3-Dichloropropylene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	trans-1,3-Dichloropropylene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Diisopropyl ether	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Ethylbenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Ethyl tert-butyl ether	524.2	3.0	---	<	3.0		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Hexachlorobutadiene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Isopropylbenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	4-Isopropyltoluene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	4-Methyl-2-pentanone (MIBK)	524.2	2.0	---	<	2.0		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Methyl-t-butyl ether (MTBE)	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Naphthalene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	n-Propylbenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Styrene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	1,1,1,2-Tetrachloroethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	1,1,2,2-Tetrachloroethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Tetrachloroethylene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Toluene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	1,2,3-Trichlorobenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	1,2,4-Trichlorobenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	1,1,1-Trichloroethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	1,1,2-Trichloroethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Trichloroethylene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Trichlorofluoromethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	1,2,3-Trichloropropane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	1,1,2-Trichloro-1,2,2-trifluoroethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	1,2,4-Trimethylbenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	1,3,5-Trimethylbenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	Vinyl chloride	524.2	0.2	---	<	0.2		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	1,2-Xylene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
LMB	1,3 + 1,4-Xylene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 12:57	3901118
CCC	IS-1,4-Difluorobenzene	524.2	N/A	---		207905	207905	ug/L	100	50 - 150	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	SS-Bromofluorobenzene	524.2	N/A	---		5.0050	5.0	ug/L	100	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	SS-1,2-Dichlorobenzene-d4	524.2	N/A	---		10.0600	10.0	ug/L	101	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	SS-1,2-Dichloroethane-d4	524.2	N/A	---		9.8810	10.0	ug/L	99	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	SS-Toluene-d8	524.2	N/A	---		9.7150	10.0	ug/L	97	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	tert-Amyl Methyl ether	524.2	3.0	---		4.7200	5.0	ug/L	94	81 - 124	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Benzene	524.2	0.5	---		4.7560	5.0	ug/L	95	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Bromobenzene	524.2	0.5	---		4.7800	5.0	ug/L	96	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Bromochloromethane	524.2	0.5	---		5.1380	5.0	ug/L	103	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Bromodichloromethane	524.2	0.5	---		4.6330	5.0	ug/L	93	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710

QC Summary Report (cont.)

Sample Type	Analyte	Method	MRL	Client ID	Result Flag	Amount	Target	Units	% Recovery	Recovery Limits	RPD	RPD Limit	Dil Factor	Extracted	Analyzed	EEA ID #
CCC	Bromoethane	524.2	0.5	---		4.6210	5.0	ug/L	92	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Bromoforn	524.2	0.5	---		4.6770	5.0	ug/L	94	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Bromomethane	524.2	0.5	---		5.9620	5.0	ug/L	119	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	2-Bulanone (MEK)	524.2	5.0	---		4.1300	5.0	ug/L	83	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	n-Butylbenzene	524.2	0.5	---		4.8700	5.0	ug/L	97	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	sec-Butylbenzene	524.2	0.5	---		4.9120	5.0	ug/L	98	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	tert-Butylbenzene	524.2	0.5	---		5.0070	5.0	ug/L	100	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Carbon disulfide	524.2	5.0	---		5.3330	5.0	ug/L	107	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Carbon tetrachloride	524.2	0.5	---		4.7540	5.0	ug/L	95	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Chlorobenzene	524.2	0.5	---		4.6590	5.0	ug/L	93	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Chloroethane	524.2	0.5	---		5.6710	5.0	ug/L	113	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Chloroform	524.2	0.5	---		4.9180	5.0	ug/L	98	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Chloromethane	524.2	0.5	---		4.3780	5.0	ug/L	88	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	2-Chlorotoluene	524.2	0.5	---		4.8330	5.0	ug/L	97	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	4-Chlorotoluene	524.2	0.5	---		4.8870	5.0	ug/L	98	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Dibromochloromethane	524.2	0.5	---		4.7430	5.0	ug/L	95	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Dibromomethane	524.2	0.5	---		4.3830	5.0	ug/L	88	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,2-Dichlorobenzene	524.2	0.5	---		4.6920	5.0	ug/L	94	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,3-Dichlorobenzene	524.2	0.5	---		4.6430	5.0	ug/L	93	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,4-Dichlorobenzene	524.2	0.5	---		4.6020	5.0	ug/L	92	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Dichlorodifluoromethane	524.2	0.5	---		4.6820	5.0	ug/L	94	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,1-Dichloroethane	524.2	0.5	---		4.6470	5.0	ug/L	93	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,2-Dichloroethane	524.2	0.5	---		4.8090	5.0	ug/L	96	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,1-Dichloroethylene	524.2	0.5	---		4.7980	5.0	ug/L	96	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	dis-1,2-Dichloroethylene	524.2	0.5	---		4.6510	5.0	ug/L	93	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	trans-1,2-Dichloroethylene	524.2	0.5	---		4.9380	5.0	ug/L	99	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Dichloromethane	524.2	0.5	---		5.0200	5.0	ug/L	100	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,2-Dichloropropane	524.2	0.5	---		4.6860	5.0	ug/L	94	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,3-Dichloropropane	524.2	0.5	---		4.7690	5.0	ug/L	95	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	2,2-Dichloropropane	524.2	0.5	---		5.8610	5.0	ug/L	117	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,1-Dichloropropylene	524.2	0.5	---		4.8560	5.0	ug/L	97	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	cis-1,3-Dichloropropylene	524.2	0.5	---		4.9170	5.0	ug/L	98	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	trans-1,3-Dichloropropylene	524.2	0.5	---		4.9090	5.0	ug/L	98	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Disopropyl ether	524.2	0.5	---		4.7140	5.0	ug/L	94	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Ethylbenzene	524.2	0.5	---		4.8650	5.0	ug/L	97	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Ethyl tert-butyl ether	524.2	3.0	---		4.5770	5.0	ug/L	92	79 - 125	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Hexachlorobutadiene	524.2	0.5	---		4.9770	5.0	ug/L	100	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Isopropylbenzene	524.2	0.5	---		4.8900	5.0	ug/L	98	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	4-Isopropyltoluene	524.2	0.5	---		4.9970	5.0	ug/L	100	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	4-Methyl-2-pentanone (MIBK)	524.2	2.0	---		4.1750	5.0	ug/L	84	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Methyl-t-butyl ether (MTBE)	524.2	0.5	---		4.7340	5.0	ug/L	95	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710

QC Summary Report (cont.)

Sample Type	Analyte	Method	MRL	Client ID	Result Flag	Amount	Target	Units	% Recovery	Recovery Limits	RPD	RPD Limit	Dil Factor	Extracted	Analyzed	EEA ID #
CCC	Naphthalene	524.2	0.5	---		4.1940	5.0	ug/L	84	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	n-Propylbenzene	524.2	0.5	---		4.9340	5.0	ug/L	99	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Styrene	524.2	0.5	---		4.8290	5.0	ug/L	97	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,1,1,2-Tetrachloroethane	524.2	0.5	---		4.8090	5.0	ug/L	96	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,1,2,2-Tetrachloroethane	524.2	0.5	---		5.1540	5.0	ug/L	103	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Tetrachloroethylene	524.2	0.5	---		4.6520	5.0	ug/L	93	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Toluene	524.2	0.5	---		4.8450	5.0	ug/L	97	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,2,3-Trichlorobenzene	524.2	0.5	---		4.3340	5.0	ug/L	87	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,2,4-Trichlorobenzene	524.2	0.5	---		4.5910	5.0	ug/L	92	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,1,1-Trichloroethane	524.2	0.5	---		4.7730	5.0	ug/L	95	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,1,2-Trichloroethane	524.2	0.5	---		4.8130	5.0	ug/L	96	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Trichloroethylene	524.2	0.5	---		4.3680	5.0	ug/L	87	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Trichlorofluoromethane	524.2	0.5	---		5.1360	5.0	ug/L	103	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,2,3-Trichloropropane	524.2	0.5	---		4.6010	5.0	ug/L	92	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,1,2-Trichloro-1,2,2-trifluoroethane	524.2	0.5	---		4.9410	5.0	ug/L	99	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,2,4-Trimethylbenzene	524.2	0.5	---		4.8930	5.0	ug/L	98	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,3,5-Trimethylbenzene	524.2	0.5	---		4.9160	5.0	ug/L	98	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	Vinyl chloride	524.2	0.2	---		4.5650	5.0	ug/L	91	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,2-Xylene	524.2	0.5	---		4.8680	5.0	ug/L	97	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCC	1,3 + 1,4-Xylene	524.2	0.5	---		9.3540	10.0	ug/L	94	70 - 130	---	---	1.0	---	04/02/2018 19:41	3901710
CCL	IS-1,4-Difluorobenzene	524.2	N/A	---		200462	200462	ug/L	100	50 - 150	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	SS-Bromofluorobenzene	524.2	N/A	---		5.0370	5.0	ug/L	101	70 - 130	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	SS-1,2-Dichlorobenzene-d4	524.2	N/A	---		10.0630	10.0	ug/L	101	70 - 130	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	SS-1,2-Dichloroethane-d4	524.2	N/A	---		10.3050	10.0	ug/L	103	70 - 130	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	SS-Toluene-d8	524.2	N/A	---		10.1440	10.0	ug/L	101	70 - 130	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	Benzene	524.2	0.5	---		0.5040	0.5	ug/L	101	68 - 118	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	Bromodichloromethane	524.2	0.5	---		0.5210	0.5	ug/L	104	50 - 150	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	Bromoforn	524.2	0.5	---		0.5080	0.5	ug/L	102	50 - 150	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	Carbon tetrachloride	524.2	0.5	---		0.4820	0.5	ug/L	96	61 - 118	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	Chlorobenzene	524.2	0.5	---		0.5020	0.5	ug/L	100	66 - 122	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	Chloroforn	524.2	0.5	---		0.5110	0.5	ug/L	102	50 - 150	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	Dibromochloromethane	524.2	0.5	---		0.4960	0.5	ug/L	99	50 - 150	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	1,2-Dichlorobenzene	524.2	0.5	---		0.5170	0.5	ug/L	103	67 - 126	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	1,4-Dichlorobenzene	524.2	0.5	---		0.5150	0.5	ug/L	103	61 - 126	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	1,2-Dichloroethane	524.2	0.5	---		0.5340	0.5	ug/L	107	69 - 119	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	1,1-Dichloroethylene	524.2	0.5	---		0.4990	0.5	ug/L	100	62 - 121	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	dis-1,2-Dichloroethylene	524.2	0.5	---		0.5040	0.5	ug/L	101	67 - 117	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	trans-1,2-Dichloroethylene	524.2	0.5	---		0.5190	0.5	ug/L	104	63 - 119	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	1,2-Dichloropropane	524.2	0.5	---		0.5100	0.5	ug/L	102	65 - 121	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	Ethylbenzene	524.2	0.5	---		0.5200	0.5	ug/L	104	63 - 119	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	Styrene	524.2	0.5	---		0.5040	0.5	ug/L	101	54 - 133	---	---	1.0	---	04/02/2018 20:23	3901711

QC Summary Report (cont.)

Sample Type	Analyte	Method	MRL	Client ID	Result Flag	Amount	Target	Units	% Recovery	Recovery Limits	RPD	RPD Limit	Dil Factor	Extracted	Analyzed	EEA ID #
CCL	Tetrachloroethylene	524.2	0.5	---		0.5250	0.5	ug/L	105	59 - 124	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	Toluene	524.2	0.5	---		0.5160	0.5	ug/L	103	65 - 119	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	1,2,4-Trichlorobenzene	524.2	0.5	---		0.4790	0.5	ug/L	96	57 - 150	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	1,1,1-Trichloroethane	524.2	0.5	---		0.5150	0.5	ug/L	103	61 - 116	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	1,1,2-Trichloroethane	524.2	0.5	---		0.5040	0.5	ug/L	101	66 - 118	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	Trichloroethylene	524.2	0.5	---		0.4840	0.5	ug/L	97	64 - 119	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	Vinyl chloride	524.2	0.2	---		0.4810	0.5	ug/L	96	52 - 130	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	1,2-Xylene	524.2	0.5	---		0.5180	0.5	ug/L	104	67 - 119	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	1,3 + 1,4-Xylene	524.2	0.5	---		1.0260	1.0	ug/L	103	65 - 119	---	---	1.0	---	04/02/2018 20:23	3901711
CCL	IS-1,4-Difluorobenzene	524.2	N/A	---		204722	204722	ug/L	100	50 - 150	---	---	1.0	---	04/02/2018 21:11	3901719
CCL	SS-Bromofluorobenzene	524.2	N/A	---		4.7200	5.0	ug/L	94	70 - 130	---	---	1.0	---	04/02/2018 21:11	3901719
CCL	SS-1,2-Dichlorobenzene-d4	524.2	N/A	---		9.6860	10.0	ug/L	97	70 - 130	---	---	1.0	---	04/02/2018 21:11	3901719
CCL	SS-1,2-Dichloroethane-d4	524.2	N/A	---		9.9680	10.0	ug/L	100	70 - 130	---	---	1.0	---	04/02/2018 21:11	3901719
CCL	SS-Toluene-d8	524.2	N/A	---		9.7550	10.0	ug/L	98	70 - 130	---	---	1.0	---	04/02/2018 21:11	3901719
CCL	Dichloromethane	524.2	0.5	---		0.3410	0.5	ug/L	68	38 - 154	---	---	1.0	---	04/02/2018 21:11	3901719
LMB	IS-1,4-Difluorobenzene	524.2	N/A	---		202621	204722	ug/L	99	70 - 130	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	SS-Bromofluorobenzene	524.2	N/A	---		4.7810	5.0	ug/L	96	70 - 130	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	SS-1,2-Dichlorobenzene-d4	524.2	N/A	---		10.1200	10.0	ug/L	101	70 - 130	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	SS-1,2-Dichloroethane-d4	524.2	N/A	---		10.2550	10.0	ug/L	103	70 - 130	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	SS-Toluene-d8	524.2	N/A	---		9.9490	10.0	ug/L	99	70 - 130	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	tert-Amyl Methyl ether	524.2	3.0	---	<	3.0		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Benzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Bromobenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Bromochloromethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Bromodichloromethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Bromoethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Bromoform	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Bromomethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	2-Butanone (MEK)	524.2	5.0	---	<	5.0		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	n-Butylbenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	sec-Butylbenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	tert-Butylbenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Carbon disulfide	524.2	5.0	---	<	5.0		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Carbon tetrachloride	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Chlorobenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Chloroethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Chloroform	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Chloromethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	2-Chlorotoluene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	4-Chlorotoluene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Dibromochloromethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712

QC Summary Report (cont.)

Sample Type	Analyte	Method	MRL	Client ID	Result Flag	Amount	Target	Units	% Recovery	Recovery Limits	RPD	RPD Limit	Dil Factor	Extracted	Analyzed	EEA ID #
LMB	Dibromomethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	1,2-Dichlorobenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	1,3-Dichlorobenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	1,4-Dichlorobenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Dichlorodifluoromethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	1,1-Dichloroethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	1,2-Dichloroethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	1,1-Dichloroethylene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	dis-1,2-Dichloroethylene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	trans-1,2-Dichloroethylene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Dichloromethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	1,2-Dichloropropane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	1,3-Dichloropropane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	2,2-Dichloropropane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	1,1-Dichloropropylene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	dis-1,3-Dichloropropylene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	trans-1,3-Dichloropropylene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Diisopropyl ether	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Ethylbenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Ethyl tert-butyl ether	524.2	3.0	---	<	3.0		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Hexachlorobutadiene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Isopropylbenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	4-Isopropyltoluene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	4-Methyl-2-pentanone (MIBK)	524.2	2.0	---	<	2.0		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Methyl-t-butyl ether (MTBE)	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Naphthalene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	n-Propylbenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Styrene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	1,1,1,2-Tetrachloroethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	1,1,2,2-Tetrachloroethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Tetrachloroethylene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Toluene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	1,2,3-Trichlorobenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	1,2,4-Trichlorobenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	1,1,1-Trichloroethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	1,1,2-Trichloroethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Trichloroethylene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	Trichlorofluoromethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	1,2,3-Trichloropropane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	1,1,2-Trichloro-1,2,2-trifluoroethane	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712
LMB	1,2,4-Trimethylbenzene	524.2	0.5	---	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:19	3901712

QC Summary Report (cont.)

Sample Type	Analyte	Method	MRL	Client ID	Result Flag	Amount	Target	Units	% Recovery	Recovery Limits	RPD	RPD Limit	Dil Factor	Extracted	Analyzed	EEA ID #
LMB	1,3,5-Trimethylbenzene	524.2	0.5	----	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:19	3901712
LMB	Vinyl chloride	524.2	0.2	----	<	0.2		ug/L	----	----	----	----	1.0	----	04/02/2018 22:19	3901712
LMB	1,2-Xylene	524.2	0.5	----	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:19	3901712
LMB	1,3 + 1,4-Xylene	524.2	0.5	----	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:19	3901712
FS	IS-1,4-Difluorobenzene	524.2	N/A	201803230450		197111	204722	ug/L	96	70 - 130	----	----	1.0	----	04/02/2018 22:52	3899432
FS	SS-Bromofluorobenzene	524.2	N/A	201803230450		4.9860	5.0	ug/L	100	70 - 130	----	----	1.0	----	04/02/2018 22:52	3899432
FS	SS-1,2-Dichlorobenzene-d4	524.2	N/A	201803230450		10.1100	10.0	ug/L	101	70 - 130	----	----	1.0	----	04/02/2018 22:52	3899432
FS	SS-1,2-Dichloroethane-d4	524.2	N/A	201803230450		10.3870	10.0	ug/L	104	70 - 130	----	----	1.0	----	04/02/2018 22:52	3899432
FS	SS-Toluene-d8	524.2	N/A	201803230450		10.1200	10.0	ug/L	101	70 - 130	----	----	1.0	----	04/02/2018 22:52	3899432
FS	tert-Amyl Methyl ether	524.2	3.0	201803230450	<	3.0		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	Benzene	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	Bromobenzene	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	Bromochloromethane	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	Bromodichloromethane	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	Bromoethane	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	Bromoform	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	Bromomethane	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	2-Butanone (MEK)	524.2	5.0	201803230450	<	5.0		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	n-Butylbenzene	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	sec-Butylbenzene	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	tert-Butylbenzene	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	Carbon disulfide	524.2	5.0	201803230450	<	5.0		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	Carbon tetrachloride	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	Chlorobenzene	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	Chloroethane	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	Chloroform	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	Chloromethane	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	2-Chlorotoluene	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	4-Chlorotoluene	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	Dibromochloromethane	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	Dibromomethane	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	1,2-Dichlorobenzene	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	1,3-Dichlorobenzene	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	1,4-Dichlorobenzene	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	Dichlorodifluoromethane	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	1,1-Dichloroethane	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	1,2-Dichloroethane	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	1,1-Dichloroethylene	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	dis-1,2-Dichloroethylene	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	trans-1,2-Dichloroethylene	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432
FS	Dichloromethane	524.2	0.5	201803230450	<	0.5		ug/L	----	----	----	----	1.0	----	04/02/2018 22:52	3899432

QC Summary Report (cont.)

Sample Type	Analyte	Method	MRL	Client ID	Result Flag	Amount	Target	Units	% Recovery	Recovery Limits	RPD	RPD Limit	Dil Factor	Extracted	Analyzed	EEA ID #
FS	1,2-Dichloropropane	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	1,3-Dichloropropane	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	2,2-Dichloropropane	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	1,1-Dichloropropylene	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	cis-1,3-Dichloropropylene	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	trans-1,3-Dichloropropylene	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	Diisopropyl ether	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	Ethylbenzene	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	Ethyl tert-butyl ether	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	Hexachlorobutadiene	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	Isopropylbenzene	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	4-Isopropyltoluene	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	4-Methyl-2-pentanone (MIBK)	524.2	2.0	201803230450	<	2.0		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	Methyl-t-butyl ether (MTBE)	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	Naphthalene	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	n-Propylbenzene	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	Styrene	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	1,1,1,2-Tetrachloroethane	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	1,1,2,2-Tetrachloroethane	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	Tetrachloroethylene	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	Toluene	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	1,2,3-Trichlorobenzene	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	1,2,4-Trichlorobenzene	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	1,1,1-Trichloroethane	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	1,1,2-Trichloroethane	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	Trichloroethylene	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	Trichlorofluoromethane	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	1,2,3-Trichloropropane	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	1,1,2-Trichloro-1,2,2-trifluoroethane	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	1,2,4-Trimethylbenzene	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	1,3,5-Trimethylbenzene	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	Vinyl chloride	524.2	0.2	201803230450	<	0.2		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	1,2-Xylene	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
FS	1,3 + 1,4-Xylene	524.2	0.5	201803230450	<	0.5		ug/L	---	---	---	---	1.0	---	04/02/2018 22:52	3899432
CCC	IS-1,4-Difluorobenzene	524.2	N/A	---		207243	207243	ug/L	100	50 - 150	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	SS-Bromofluorobenzene	524.2	N/A	---		4.9600	5.0	ug/L	99	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	SS-1,2-Dichlorobenzene-d4	524.2	N/A	---		10.1470	10.0	ug/L	101	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	SS-1,2-Dichloroethane-d4	524.2	N/A	---		10.3700	10.0	ug/L	104	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	SS-Toluene-d8	524.2	N/A	---		9.9590	10.0	ug/L	100	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	tert-Amyl Methyl ether	524.2	3.0	---		9.9460	10.0	ug/L	99	81 - 124	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Benzene	524.2	0.5	---		10.0000	10.0	ug/L	100	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717

QC Summary Report (cont.)

Sample Type	Analyte	Method	MRL	Client ID	Result Flag	Amount	Target	Units	% Recovery	Recovery Limits	RPD	RPD Limit	Dil Factor	Extracted	Analyzed	EEA ID #
CCC	Bromobenzene	524.2	0.5	---		9.8420	10.0	ug/L	98	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Bromochloromethane	524.2	0.5	---		10.8140	10.0	ug/L	108	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Bromodichloromethane	524.2	0.5	---		9.9230	10.0	ug/L	99	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Bromoethane	524.2	0.5	---		9.7720	10.0	ug/L	98	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Bromoform	524.2	0.5	---		10.0880	10.0	ug/L	101	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Bromomethane	524.2	0.5	---		8.1980	10.0	ug/L	82	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	2-Butanone (MEK)	524.2	5.0	---		8.4510	10.0	ug/L	85	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	n-Butylbenzene	524.2	0.5	---		9.4310	10.0	ug/L	94	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	sec-Butylbenzene	524.2	0.5	---		10.0350	10.0	ug/L	100	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	tert-Butylbenzene	524.2	0.5	---		9.9200	10.0	ug/L	99	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Carbon disulfide	524.2	5.0	---		10.8390	10.0	ug/L	108	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Carbon tetrachloride	524.2	0.5	---		9.8950	10.0	ug/L	99	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Chlorobenzene	524.2	0.5	---		9.2310	10.0	ug/L	92	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Chloroethane	524.2	0.5	---		11.5830	10.0	ug/L	116	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Chloroform	524.2	0.5	---		10.1750	10.0	ug/L	102	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Chloromethane	524.2	0.5	---		11.6140	10.0	ug/L	116	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	2-Chlorotoluene	524.2	0.5	---		9.8250	10.0	ug/L	98	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	4-Chlorotoluene	524.2	0.5	---		9.9050	10.0	ug/L	99	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Dibromochloromethane	524.2	0.5	---		10.2020	10.0	ug/L	102	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Dibromomethane	524.2	0.5	---		9.3700	10.0	ug/L	94	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	1,2-Dichlorobenzene	524.2	0.5	---		9.5330	10.0	ug/L	95	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	1,3-Dichlorobenzene	524.2	0.5	---		9.2770	10.0	ug/L	93	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	1,4-Dichlorobenzene	524.2	0.5	---		9.4760	10.0	ug/L	95	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Dichlorodifluoromethane	524.2	0.5	---		9.7900	10.0	ug/L	98	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	1,1-Dichloroethane	524.2	0.5	---		9.8470	10.0	ug/L	98	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	1,2-Dichloroethane	524.2	0.5	---		10.1860	10.0	ug/L	102	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	1,1-Dichloroethylene	524.2	0.5	---		9.6530	10.0	ug/L	97	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	dis-1,2-Dichloroethylene	524.2	0.5	---		9.6780	10.0	ug/L	97	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	trans-1,2-Dichloroethylene	524.2	0.5	---		10.3160	10.0	ug/L	103	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Dichloromethane	524.2	0.5	---		9.6640	10.0	ug/L	97	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	1,2-Dichloropropane	524.2	0.5	---		9.8730	10.0	ug/L	99	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	1,3-Dichloropropane	524.2	0.5	---		9.4860	10.0	ug/L	95	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	2,2-Dichloropropane	524.2	0.5	---		11.1820	10.0	ug/L	112	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	1,1-Dichloropropylene	524.2	0.5	---		9.7930	10.0	ug/L	98	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	cis-1,3-Dichloropropylene	524.2	0.5	---		9.7050	10.0	ug/L	97	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	trans-1,3-Dichloropropylene	524.2	0.5	---		9.9140	10.0	ug/L	99	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Diisopropyl ether	524.2	0.5	---		9.7960	10.0	ug/L	98	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Ethylbenzene	524.2	0.5	---		9.8560	10.0	ug/L	99	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Ethyl tert-butyl ether	524.2	3.0	---		9.4940	10.0	ug/L	95	79 - 125	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Hexachlorobutadiene	524.2	0.5	---		9.6410	10.0	ug/L	96	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717
CCC	Isopropylbenzene	524.2	0.5	---		9.7480	10.0	ug/L	97	70 - 130	---	---	1.0	---	04/03/2018 06:43	3901717

QC Summary Report (cont.)																
Sample Type	Analyte	Method	MRL	Client ID	Result Flag	Amount	Target	Units	% Recovery	Recovery Limits	RPD	RPD Limit	Dil Factor	Extracted	Analyzed	EEA ID #
CCC	4-Isopropyltoluene	524.2	0.5	----		9.9490	10.0	ug/L	99	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	4-Methyl-2-pentanone (MIBK)	524.2	2.0	----		8.7850	10.0	ug/L	88	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	Methyl-t-butyl ether (MTBE)	524.2	0.5	----		10.2480	10.0	ug/L	102	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	Naphthalene	524.2	0.5	----		9.2880	10.0	ug/L	93	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	n-Propylbenzene	524.2	0.5	----		9.8160	10.0	ug/L	98	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	Styrene	524.2	0.5	----		9.9070	10.0	ug/L	99	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	1,1,1,2-Tetrachloroethane	524.2	0.5	----		9.9720	10.0	ug/L	100	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	1,1,2,2-Tetrachloroethane	524.2	0.5	----		11.2370	10.0	ug/L	112	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	Tetrachloroethylene	524.2	0.5	----		9.3370	10.0	ug/L	93	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	Toluene	524.2	0.5	----		9.7730	10.0	ug/L	98	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	1,2,3-Trichlorobenzene	524.2	0.5	----		9.3060	10.0	ug/L	93	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	1,2,4-Trichlorobenzene	524.2	0.5	----		9.3430	10.0	ug/L	93	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	1,1,1-Trichloroethane	524.2	0.5	----		10.1070	10.0	ug/L	101	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	1,1,2-Trichloroethane	524.2	0.5	----		10.1470	10.0	ug/L	101	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	Trichloroethylene	524.2	0.5	----		8.8050	10.0	ug/L	88	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	Trichlorofluoromethane	524.2	0.5	----		10.5260	10.0	ug/L	105	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	1,2,3-Trichloropropane	524.2	0.5	----		9.7760	10.0	ug/L	98	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	1,1,2-Trichloro-1,2,2-trifluoroethane	524.2	0.5	----		10.2010	10.0	ug/L	102	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	1,2,4-Trimethylbenzene	524.2	0.5	----		10.0230	10.0	ug/L	100	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	1,3,5-Trimethylbenzene	524.2	0.5	----		9.7650	10.0	ug/L	98	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	Vinyl chloride	524.2	0.2	----		9.4380	10.0	ug/L	94	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	1,2-Xylene	524.2	0.5	----		9.7570	10.0	ug/L	98	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717
CCC	1,3 + 1,4-Xylene	524.2	0.5	----		18.9170	20.0	ug/L	95	70 - 130	----	----	1.0	----	04/03/2018 06:43	3901717

Sample Type Key

<u>Type (Abbr.)</u>	<u>Sample Type</u>	<u>Type (Abbr.)</u>	<u>Sample Type</u>
CCC	Continuing Calibration Check		
CCL	Continuing Calibration Low		
FS	Field Sample		
LMB	Laboratory Method Blank		

END OF REPORT