P.O. Box 21866 Hilton Head Island, SC 29925 121 Mead Road Suite E Hardeeville, SC 29927

Phone 843.208.2006 Fax 843.208.2006

REPORT OF ANALYSIS

Client: BEAUFORT COUNTY SCHOOLS

ATTN: ED MILLER 2900 MINK PT. BLVD BEAUFORT, SC 29902 Report Number: 17-1001

Project Name: BEAUFORT COUNTY SCHOOL DISTRICT

Client Project Number: 192607-40 Sample Matrix: DRINKING WATER Sampled By: MATT MILBURN (CLIENT)

Report Date: 12-11-2017

SAMPLE IDENTIFICATION	LAB SAMPLE ID	COLLECTION DATE AND TIME	DATE AND TIME RECEIVED
40-01 – B.F. Front Hallway	17-1001-1	11/28/17 13:28	11/28/17 14:45
40-02 – B.F. Blue Hallway	17-1001-2	11/28/17 13:22	11/28/17 14:45
40-06 – D.F. PreK-R-600A	17-1001-3	11/28/17 13:38	11/28/17 14:45
40-07 - D.F. PreK-L-600A	17-1001-4	11/28/17 14:00	11/28/17 14:45
40-08 - D.F. PreK-R-600B	17-1001-5	11/28/17 13:41	11/28/17 14:45
40-09 - D.F. PreK-L-600B	17-1001-6	11/28/17 13:48	11/28/17 14:45

Released by:

Sheila Patel

Director of Laboratory Operations

S.C. Laboratory Certification: 27553001

Sample Narrative Report Number: 17-1001 Project Name: BSCD

Client Project Number: N/A

Comments:

Samples were received in good condition. Sample were received outside of <6°C temperature requirements. All samples were received within sample holding time for analysis.

Qualifier and Qualifier Description

J = Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

U = The analyte was analyzed for but not detected in the sample.

G = Analyzed by SC Laboratory Certification: 98001.

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REPORT OF ANALYSIS

Lab Sample ID: 17-1001-1

Client Sample ID: 40-01 – B.F. Front Hallway

Sample Matrix: Drinking Water

Date/Time Collected: 11/28/2017 13:28 Date/Time Received: 11/28/2017 14:45

 Analyte
 Result
 Unit
 Qualifier
 RL
 MDL
 Analyzed
 Dil Fac

 Lead
 0.079
 ug/L
 J,G
 0.30
 0.060
 12/09/17 11:28
 1

Method: 200.8 – Metals (ICP/MS)

Lab Sample ID: 17-1001-2

Client Sample ID: 40-02 – B.F. Blue Hallway

Sample Matrix: Drinking Water

Date/Time Collected: 11/28/2017 13:22

Date/Time Received: 11/28/2017 14:45

 Analyte
 Result
 Unit
 Qualifier
 RL
 MDL
 Analyzed
 Dil Fac

 Lead
 0.060
 ug/L
 U,G
 0.30
 0.060
 12/09/17 11:14
 1

Method: 200.8 - Metals (ICP/MS)

Lab Sample ID: 17-1001-3

Client Sample ID: 40-06 - D.F. PreK-R-600A

Sample Matrix: Drinking Water

Date/Time Collected: 11/28/2017 13:38

Date/Time Received: 11/28/2017 14:45

Analyte	Result	Unit	Qualifier	RL	MDL	Analyzed	Dil Fac
Lead	0. 16	ug/L	J,G	0.30	0.060	12/09/17 11:18	1

Method: 200.8 – Metals (ICP/MS)

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REPORT OF ANALYSIS

Lab Sample ID: 17-1001-4

Client Sample ID: 40-07 - D.F. PreK-L-600A

Sample Matrix: Drinking Water

Date/Time Collected: 11/28/2017 14:00 Date/Time Received: 11/28/2017 14:45

 Analyte
 Result
 Unit
 Qualifier
 RL
 MDL
 Analyzed
 Dil Fac

 Lead
 470
 ug/L
 G
 0.30
 0.060
 12/09/17
 11:21
 1

Method: 200.8 - Metals (ICP/MS)

Lab Sample ID: 17-1001-5

Client Sample ID: 40-08 – D.F. PreK-R-600B

Sample Matrix: Drinking Water

Date/Time Collected: 11/28/2017 13:41 Date/Time Received: 11/28/2017 14:45

 Analyte
 Result
 Unit
 Qualifier
 RL
 MDL
 Analyzed
 Dil Fac

 Lead
 0.40
 ug/L
 G
 0.30
 0.060
 12/09/17
 11:03
 1

Method: 200.8 - Metals (ICP/MS)

Lab Sample ID: 17-1001-6

Client Sample ID: 40-09 - D.F. PreK-L-600B

Sample Matrix: Drinking Water

Date/Time Collected: 11/28/2017 13:41

Date/Time Received: 11/28/2017 14:45

 Analyte
 Result
 Unit
 Qualifier
 RL
 MDL
 Analyzed
 Dil Fac

 Lead
 0.47
 ug/L
 G
 0.30
 0.060
 12/09/17 11:25
 1

Method: 200.8 – Metals (ICP/MS)

P.O. Box 21866 Hilton Head Island, SC 29925

192607-40

CHAIN OF CUSTODY RECORD

121 Mead Road, Suite E Hardeeville, SC 29927

Described District (GCA) Project No. 17 3-32 -73 0 (Strue) Attn. 1-32 -73 0 (Strue) Sampled by 19 4to Campbell Composite End Date/Time: Composite Temp *C	Time 14:4	Date 28/17		Ö	D	60 at	D	30	% SELI:	ved by G	2. Recei	Time	Date			omments:
MILLE MILLE MILLE MILLE March (GCR) Model No. [7-100] Mille Model No. [7-100] Mod	Time	Date								ved By:	1. Recei	中长	Date 11/28/17 17		Mill	Relinquished By
DE Pre-k D LOO S 11-38-17 1:48 1 9 Wastewater Groundwater Drinking Water D DE Pre-k D LOO S 11-38-17 1:48 1 9 Wastewater Groundwater Drinking Water D D D D D D D D D D D D D D D D D D D									-	3-0			Composite Temp °C		Composite End Dat	omposite Start Date/Time:
Miller Mi											A					
Miller Mi			~	,	4			<	_	8	_	8h;	11-28-17	e-k (1) 600 B		10-09
D.F. Pe-k D. Con III-38-17 1:38										8	-	11:11	11-28-17	E-A @ COB	D.F. P	80-08
COMPLANCE MONITO Project No. 17-100 Project No. 17-100 Ann Project No. 17-100 Ann Ann Ann Ann Ann Ann Ann										*	_	200	11-28-17	e-k ObooA		40-07
COMPLIANCE MONITO Attn. W3-334-7310 (Strue) Sampled by Math Milbarn Strove Complexity (Strue) Sampled by Math Milbarn Sampled Description Analysis Required Drinking Water Other: Sampled Description Occurrence Math Milbarn Analysis Required Drinking Water Other: Sampled Description									3	~	_	1:38	11-28-17	E-K RIGORA	π .	10-06
Let D. Schel District (GCA) Project No. 17-100 COMPLANCE MONITO CO									0		~	1:22	11-28-17	use Halleray		10-02
No. of Containers Container Type Grab Composite Wastewater Drinking Water Other: Drinking Water	=		- <		-5			-<	,	A	_	1:28	11-28-17	ent Hallingy		10-01
100) COMPLIANCE MONITO The equiatory 24 hours 607-40 PRESERVATIVE 5 Analysis Requi			LEAD		Drinking Water					Container Type	No. of Containers	Time Sampled	Date Sampled	nple Description	Sa	Sample ID
100) COMPLIANCE MONITO Pregulatory 24 hours 607-40 Analysis Requi			d	+	ERVA	PRES							, a mich of our	doloheed a winod a we	c; G = Glass	Container Type: P = Plasti
Co. Schell District (GCA) Project No. 7-100 COMPLIANCE MONITO Invoice Address. Cr	uired	Analysis Req						H					. 5- UND . 6-0th	S O /Ice: 3 = H SO : 4 = H	$ \frac{1}{2} \int_{-\infty}^{\infty} $	Preservation Used: 1 = No
Co. Schel District (GCA) Project No. 7-100 COMPLIANCE MONITO The Invoice Address: Co. Schel District (GCA) Project No. 7-100 Project No. 7-100		_1.									7	001	1		Para I	
Co. Scheel District (GCA) Project No. 7-100 COMPLIANCE MONITO Invoice Address: Co. Scheel District (GCA) Project No. 7-100 COMPLIANCE MONITO COMPLIANCE M										121	-	4/1	od by	(steve)	1	Pax No.
Co. Scheel District (GCA) Project No: 7-100 COMPLIANCE MONITO Project No: 7-100 Pregulatory	Routine	☐ 5 days													3	TO 1711
Co. School District (GCA) Project No. 17-100 COMPLIANCE MONITO	☐ 48 Hours	□ 24 hours														
Co. Schal District (GCA) Project No: 17-1001	□ Non-Reg	Regulatory												(
	ORING: YES	COMPLIANCE MONIT	9									1001	_	District (GCA)	Co. School	Client Beautit