# **General Environmental Laboratories, Inc.**

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: 18-0146

Project Name: BEAUFORT COUNTY SCHOOL DISTRICT

Client Project Number: 217645-14 Sample Matrix: DRINKING WATER Sampled By: MATT MILBURN (CLIENT)

Report Date: 03-19-2018

SAMPLE IDENTIFICATION	LAB SAMPLE ID	COLLECTION DATE AND TIME	DATE AND TIME RECEIVED
44-03 – Cafeteria Left at Shanklin	18-0146-1	03/08/18 14:30	03/08/18 15:08
44-07 – 600A Right at BRES	18-0146-2	03/08/18 14:05	03/08/18 15:08

Released by:\_\_

Sheila Patel

**Director of Laboratory Operations** 

S.C. Laboratory Certification: 27553001

# Sample Narrative Report Number: 18-0146 Project Name: BSCD

Client Project Number: 217645-14

### Comments:

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

### **Qualifier and Qualifier Description**

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: 18-0146-1

Client Sample ID: 44-03 - Cafeteria Left at Shanklin

Sample Matrix: Drinking Water

Date/Time Collected: 03/08/2018 14:30

Date/Time Received: 03/08/2018 15:08

 Analyte
 Result
 Unit
 Qualifier
 RL
 MDL
 Analyzed
 Dil Fac

 Lead
 <0.060</td>
 ug/L
 U,G
 0.30
 0.060
 03/16/18 13:52
 1

Method: 200.8 - Metals (ICP/MS)

Lab Sample ID: 18-0146-2

Client Sample ID: 44-07 – 600A Right at BRES

Sample Matrix: Drinking Water

Date/Time Collected: 03/08/2018 14:05

Date/Time Received: 03/08/2018 15:08

Analyte	Result	Unit	Qualifier	RL	MDL	Analyzed	Dil Fac
Lead	< 0.060	ug/L	U,G	0.30	0.060	03/16/18 13:56	1

Method: 200.8 - Metals (ICP/MS)

# General Lironmental Laboratories, Inc.

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CHAIN OF CUSTODY RECORD

121 Mead Road, Suite E Hardeeville, SC 29927

	Project No. 🔏	-0146										COMPL	IANCE MONITO	RING: YES
	Invoice Address:												'equiatory	Non-Regulatory
														48 Hours
	Attn						A Section 1			-	-			Routine
	Sampled by:	n + h	1. Beach											
	Pono	1-5492	И											
	Billing e-mail:													
$Na_2S_2O_3/Ice; 3 = H_2SO_4; 4 = HCI; 5$	= HNO; $6 = 0$	ther										Aı	alysis Requi	ired
						3	PRE	SER	ATIVE	2				
						$\perp$	$\mathbb{H}$	+						
Sample Description	Date Sampled	Time Sampled	No. of Containers	Container Type	Grab	Composite			Other:	LEAD				
ria left Shankhin	3-8-18	2:30		0	7			7		1				
	3-8-18	2:05	-	0	<			<		5				
1 1								ļļ.						
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									- 13					
Composite Start Date/Time:   Composite End Date/Time:   Con	nposite Temp °C						-	-						
Date		Time 15:08	1. Receiv	ed By:								0	ate	Time
Date			2. Receiv	ed by GEL	0,10		3	8				0	ats/8//8	\$0.3/
	secription  Secription  Secription  Con  Con  Con  Con  Con  Con  Con	Sampled by  Project No  Invoice Address  Attn:  Sampled by  PO No  Billing e-mail:  3-8-18  Composite Temp  Date  Date  Project No  Invoice Address  Sampled by  PO No  Bulling e-mail:  Sampled by  Po No  Bulling e-mail:  Sampled by  Po No  Bulling e-mail:  Date  3-8-18	Attn Sampled by Project No: 18 - 0146 Invoice Address  Attn Sampled by PO No: 217645-1 Billing e-mail:  Project No: 18 - 0146  Final Project No: 18 - 0146  Final Project No: 18 - 0146  Sampled by Po No: 217645-1 Billing e-mail:  Project No: 18 - 0146  Final Project No: 18 - 0146  Batter 1 - 0146  Final Project No: 18 - 0146  Batter 1 - 0146  Batter 1 - 0146  Batter 1 - 0146  Billing e-mail:  Project No: 18 - 0146  Batter 1 - 0146  Ba	Project No. 18 - 0/46 Invoice Address:  Attn.  Sampled by: 1245.  Billing e-mail:  PO No. 217645.  Time Sampled  Date 38/18  Time Sampled  Time	Project No. 18 - 0146 Invoice Address  Attn.  Sampled by Math M PONO: 21 7645.  Billing e-mail:  2 3 - 8 - 18 2:35  Composite Temp °C  Date  Date  Date  Date  Time  Project No. 18 - 0146  Time  Time	Attn  Sampled by  Poly  Poly  Sampled by  Poly  Poly  Poly  Sampled by  Poly  Poly	Project No. 8 - 0/46  Anth Sampled by Math Sampled by Math Po No. 217645 Ju  Bling e-mail:  Composite Temp °C  Composite  Time Sampled  Containers  Container Type  Composite  Composite  Composite  Composite	Scription  Scription  Scription  Sampled by Matter Sampled  Date Sampled  Date Sampled  Date Sampled  Time Sampled  Time Sampled  Time Sampled  Composite Temp C  Composite  Time Sampled  Composite  Vastewater  Vastewater	Scription  Scription  Scription  Attri  Sampled by Matter  Sampled by Matter  PONO  Date Sampled  Date Sampled  Time Sampled  Time Sampled  Time Sampled  Composite Temp C  Composite Temp C  Composite  Wastewater  Wastewater	Scription  Scription  Scription  Sampled by Matter Sampled  Date Sampled  Date Sampled  Date Sampled  Time Sampled  Time Sampled  Time Sampled  Composite Temp C  Composite  Time Sampled  Composite  Vastewater  Vastewater	Date Sampled  Time Sampled  Date Sampled  Da	Sampled by Attr.  Date Sampled  Time Sampled  Composite temp'C  Composite Type  Grab  Composite  Wastewater  Groundwater  Drinking Water  Other:  Other:	Date Sampled  Composite Tamp 'C  Date Sampled  Date Sample	Scription  Scription