P.O. Box 21866 Hilton Head Island, SC 29925 Phone 843.208.2006

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: 17-0294 Project Name: BEAUFORT COUNTY SCHOOLS Client Project Number: N/A Sample Matrix: DRINKING WATER Sampled By: AARON BLACK (CLIENT) Report Date: 04-10-2017

SAMPLE IDENTIFICATION	LAB SAMPLE ID	COLLECTION DATE AND TIME	DATE AND TIME RECEIVED
74-01	17-0294-1	04/03/17 07:56	04/03/17 09:19
74-02	17-0294-2	04/03/17 08:00	04/03/17 09:19
74-03	17-0294-3	04/03/17 08:05	04/03/17 09:19
74-04	17-0294-4	04/03/17 08:07	04/03/17 09:19
74-05	17-0294-5	04/03/17 08:10	04/03/17 09:19
74-06	17-0294-6	04/03/17 08:15	04/03/17 09:19
74-07	17-0294-7	04/03/17 08:20	04/03/17 09:19
74-08	17-0294-8	04/03/17 08:25	04/03/17 09:19
74-09	17-0294-9	04/03/17 08:30	04/03/17 09:19

Stulo Released by:

Sheila Patel Director of Laboratory Operations

S.C. Laboratory Certification: 27553001

#### Sample Narrative Report Number: 17-0294 Project Name: BSCD Client Project Number: N/A

### Comments:

All samples were received in good condition within 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.

G = Analyzed by SC Laboratory Certification: 98001.

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Method: 200.8 - Metals (ICP/MS)

Fax 843.208.2006

### **REPORT OF ANALYSIS**

Analyte Lead	<b>Result</b> 0. 45	Unit ug/L	Qualifier G	RL 0.30	<b>MDL</b> 0.060	Analyzed 04/06/17 14:57	Dil Fac 1
_ab Sample ID: Client Sample ID: Sample Matrix:	17-0294-3 74-03 Drinking Water				Date/Time Collected: Date/Time Received:	04/03/2017 09:19	
<b>Analyte</b> _ead Method: 200.8 – №	Result 0.16 /letals (ICP/MS)	Unit ug/L	Qualifier J,G	<b>RL</b> 0.30	<b>MDL</b> 0.060	Analyzed 04/06/17 14:54	Dil Fac 1
Lab Sample ID: Client Sample ID: Sample Matrix:	17-0294-2 74-02 Drinking Water				Date/Time Collected: Date/Time Received:		
<b>Analyte</b> _ead Method: 200.8 – №	Result 0.11 /letals (ICP/MS)	Unit ug/L	Qualifier J,G	<b>RL</b> 0.30	<b>MDL</b> 0.060	Analyzed 04/06/17 14:50	Dil Fac 1
Lab Sample ID: Client Sample ID: Sample Matrix:	17-0294-1 74-01 Drinking Water				Date/Time Collected: Date/Time Received:		

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Lab Sample ID:

17-0294-4

Date/Time Collected: 04/03/2017 08:07

### **REPORT OF ANALYSIS**

Da <mark>Qualifier RL</mark> J,G 0.30 Da	MDL 0.060	<ul> <li>04/03/2017 08:10</li> <li>04/03/2017 09:19</li> <li>Analyzed</li> <li>04/06/17 15:04</li> <li>04/03/2017 08:15</li> <li>04/03/2017 09:19</li> <li>Analyzed</li> </ul>	Dil Fac 1
Da <mark>Qualifier RL</mark> J,G 0.30 Da	MDL 0.060	: 04/03/2017 09:19 <b>Analyzed</b> 04/06/17 15:04 : 04/03/2017 08:15	
Da Qualifier RL	ate/Time Received	: 04/03/2017 09:19 Analyzed	
Da	ate/Time Received	: 04/03/2017 09:19	Dil Fac
G 0.30	0.060	04/06/17 15:00	1
Qualifier RL	MDL	Analyzed	Dil Fac
		Qualifier RL MDL	

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Method: 200.8 - Metals (ICP/MS)

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Analyte Lead	Result 4.6	Unit ug/L	Qualifier G	<b>RL</b> 0.30	<b>MDL</b> 0.060	Analyzed 04/06/17 15:17	Dil Fac 1
Lab Sample ID: Client Sample ID: Sample Matrix:	17-0294-9 74-09 Drinking Water					ted: 04/03/2017 08:30 /ed: 04/03/2017 09:19	
<b>Analyte</b> Lead Method: 200.8 – N	Result 0.42 /letals (ICP/MS)	Unit ug/L	Qualifier G	<b>RL</b> 0.30	<b>MDL</b> 0.060	Analyzed 04/06/17 15:14	Dil Fac 1
Lab Sample ID: Client Sample ID: Sample Matrix:	17-0294-8 74-08 Drinking Water					ted: 04/03/2017 08:25 /ed: 04/03/2017 09:19	
<b>Analyte</b> Lead Method: 200.8 – N	Result 0.54 /letals (ICP/MS)	Unit ug/L	Qualifier G	<b>RL</b> 0.30	<b>MDL</b> 0.060	Analyzed 04/06/17 15:11	Dil Fac 1
Lab Sample ID: Client Sample ID: Sample Matrix:	17-0294-7 74-07 Drinking Water					ted: 04/03/2017 08:20 /ed: 04/03/2017 09:19	

## **REPORT OF ANALYSIS**

	Comments:	hod Br	1. Relinquished By:	Composite Start Date/Time: Composite End Date/Time:	1.0-41	4-06	1	74.04	74.03	74-02	10-41	mple ID	Container Type: $P = Plastic; G = Glass$	Preservation Vision: 1 - None Cast of the Content		843-817-2200		o mint		Phone 843.208.2006 Fax 843.208.2006	P.O. Box 21866 Hilton Head Island, SC 29925
												Sample Description	$2 = N_{B_2}S_2O_2/Ice; 3 = H_2SO_4; 4 = HCl; 5 = HNO_3; 6 = Other$	GCA ( Beauf ut, 54		Ce	20127		Basa	-	
	Date 4/3/17	Date		1/3/17	4/3/17	4/317	4/3/17	K/2/17	4/3/7	4/3/17	4/3/17	Date Sampled	Cl; 5 = HNO <sub>3</sub> ; 6 = (	of SAL, Billing e-mail	PO No:	Sampled by	Attn	6	Project No: 17		
	Time 9.19	Time		8:25 AM	8: 20 AM	5: 15 AM	8: 10 AM	8.07AM	S:05 AM	WO'CO: 8	7:56	Time Sampled	Other		Then 4	2		71-0-17	コークショクル		
	2. Received by GELI	1. Received By:		1	- 1	1 1	1	1 1	1	~	1	No. of Containers			2/met	0				CHAIN	
	y GELI	ŝy:		V	0	U	V	0	U	2	7	Container Type Grab	_		6					OF CUST	
Received on ice (circle): Yes	ula bolil			H							-	Composite Wastewater Groundwater Drinking Water Other:	PRESERVATIVE		2					CHAIN OF CUSTODY RECORD	
(circle): Yes				*								LEAD	т S		X						
No Ice Pack	Date /3/17	Date											Analysis Required			: I 5 days	24 hours	COMPLIANCE MONITORING: YES			121 Mead Road, Suite L Hardeeville, SC 29927
Receipt Temp °C	Time 09:19	Time									24 1 1		uired			Routine	48 Hours	Non-Regulatory		PAGE	9927

	2. Relinquished By: Comments:	1. Relinquished By:	Composite Start Date/Time: Composite End Date/Time:						14-09	Sample ID	Container Type: P = Plastic; G = Glass	Preservation Used: 1 = None-Cool <6°C;	Contact e-mail	Fax No.		Attn	Report Address:	client EDMINER (BCCD)	Phone 843.208.2006 Fax 843.208.2006	P.O. Box 21866 Hilton Head Island, SC 29925	General Tronmenta
	N		e End Date/Time:			<b>1</b>	in and the second s			Sample Description		C: $2 = N_{a}$ ,S,O,/Ice: $3 = H$ .SO : 4							2006		Tronmental Laboratories, Inc.
	Date 7/3/17	Date	Composite Temp °C					. 11611	1/2/17	Date Sampled		4 = HCI: 5 = HNO : 6 - Other	PC No	Sampled by:	Attn:		Invoice Address	Project No: 17			
	Time 9.19	Time							8:20Am	Time Sampled				HARRA	A		+	4920-1			
	2. Received by GELI:	1. Received By:							-	No. of Containers				Black	-				CHAIN		
	d by GELI:	d By:							V	Container Type				e.	-		-		CHAIN OF CUSTODY R		
						-			<	Grab				R							
		30	ł						1	Composite Wastewater	-								NY R		
Rec				-		-				Groundwater	PRE				j.				ECORD		
eived o			10 2						V	Drinking Water	SERV								RD		
on ice										Other:	PRESERVATIVE			M			I				
Received on ice (circle): (Yes) No										LEAD	5			2							
																	-	2		Hard	121 .
Ice Pack	hate /	Date										nalvs			:   5 days	24 hours				leeville	Mead .
	Date /3/17		_									Analysis Required				Irs	it MON			SC .	Road,
	Time 09:19	Time										nuired			Routine	48 Hours	TRADITION TAND BALANT		PAGEOF_	Hardeeville, SC 29927	Suite
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