P.O. Box 21866 Hilton Head Island, SC 29925 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: 18-0125 Project Name: BEAUFORT COUNTY SCHOOL DISTRICT Client Project Number: 219948 Sample Matrix: DRINKING WATER Sampled By: DANNY MALLARD (CLIENT) Report Date: 03-07-2018

SAMPLE IDENTIFICATION	LAB SAMPLE ID	COLLECTION DATE AND TIME	DATE AND TIME RECEIVED
78-01 Elevator	18-0125-1	02/26/18 08:48	02/26/18 10:30
78-02 Girls Media 1	18-0125-2	02/26/18 08:40	02/26/18 10:30
78-03 Girls Media 2	18-0125-3	02/26/18 08:42	02/26/18 10:30
78-04 Boys Media 1	18-0125-4	02/26/18 08:44	02/26/18 10:30
78-05 Boys Media 2	18-0125-5	02/26/18 08:46	02/26/18 10:30
78-06 Cafe	18-0125-6	02/26/18 08:33	02/26/18 10:30
78-07 Upstairs Boys 1	18-0125-7	02/26/18 08:50	02/26/18 10:30
78-08 Upstairs Boys 2	18-0125-8	02/26/18 08:51	02/26/18 10:30
78-09 Upstairs Girls 1	18-0125-9	02/26/18 08:53	02/26/18 10:30
78-10 Upstairs Girls 2	18-0125-10	02/26/18 08:54	02/26/18 10:30

Released by:

Sheila Patel **Director of Laboratory Operations**

S.C. Laboratory Certification: 27553001

Sample Narrative Report Number: 18-0125 Project Name: BSCD Client Project Number: 217645-44

Comments:

Samples were received in good condition. Sample were received outside of $<6^{\circ}$ 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.

P.O. Box 21866 Hilton Head Island, SC 29925 Phone 843 208 2006 121 Mead Road Suite E Hardeeville, SC 29927

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REPORT OF ANALYSIS

Lab Sample ID: Client Sample ID: Sample Matrix:	18-0125-1 78-01 Elevator Drinking Water					ed: 02/26/2018 08:48 ed: 02/26/2018 10:30	
Analyte Lead Method: 200.8 – N	Result 0.21 /letals (ICP/MS)	Unit ug/L	Qualifier J,G	RL 0.30	MDL 0.060	Analyzed 03/01/18 16:04	Dil Fac 1
Lab Sample ID: Client Sample ID: Sample Matrix:	18-0125-2 78-02 Girls Media 1 Drinking Water					ed: 02/26/2018 08:40 ed: 02/26/2018 10:30	
Analyte Lead Method: 200.8 – N	Result 0.13	Unit ug/L	Qualifier J,G	RL 0.30	MDL 0.060	Analyzed 03/01/18 16:11	Dil Fac 1
Lab Sample ID: Client Sample ID: Sample Matrix:	18-0125-3 78-03 Girls Media 2 Drinking Water					ed: 02/26/2018 08:42 ed: 02/26/2018 10:30	
Analyte	Result 0.29	Unit ug/L	Qualifier J,G	RL 0.30	MDL 0.060	Analyzed 03/01/18 16:15	Dil Fac

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18-0125-4

Client Sample ID: 78-04 Boys Media 1

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Date/Time Collected: 02/26/2018 08:44

Date/Time Received: 02/26/2018 10:30

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Lab Sample ID:

REPORT OF ANALYSIS

Result	Unit	Qualifier	RL	MDL	Analyzed	Dil Fac
	ug/L	J,G	0.30	0.060	03/01/18 15:40	1
18-0125-5 78-05 Boys Media 2 Drinking Water						
Result	Unit	Qualifier	RL	MDL	Analyzed	Dil Fac
	ug/L	U,G	0.30	0.060	03/01/18 15:57	1
18-0125-6 78-06 Cafe Drinking Water						
	0.20 etals (ICP/MS) 18-0125-5 78-05 Boys Media 2 Drinking Water 0.38 etals (ICP/MS) 18-0125-6 78-06 Cafe	0.20 ug/L etals (ICP/MS) 18-0125-5 78-05 Boys Media 2 Drinking Water 0.38 ug/L etals (ICP/MS) 18-0125-6 78-06 Cafe	0.20 ug/L J,G letals (ICP/MS) 18-0125-5 78-05 Boys Media 2 Drinking Water 0.38 ug/L U,G letals (ICP/MS) 18-0125-6 78-06 Cafe	0.20 ug/L J,G 0.30 etals (ICP/MS) 18-0125-5 78-05 Boys Media 2 0.30 0.30 Drinking Water 0.38 ug/L U,G 0.30 etals (ICP/MS) 18-0125-6 78-06 Cafe 0.30 0.30	0.20 ug/L J,G 0.30 0.060 etals (ICP/MS) 18-0125-5 Date/Time Collected: 78-05 Boys Media 2 Date/Time Received: Drinking Water Date/Time Received: 0.38 ug/L U,G 0.30 0.060 etals (ICP/MS) UIC 0.30 0.060 18-0125-6 Date/Time Collected: Date/Time Collected: 78-06 Cafe Date/Time Collected: Date/Time Collected:	0.20 ug/L J,G 0.30 0.060 03/01/18 15:40 etals (ICP/MS) 18-0125-5 Date/Time Collected: 02/26/2018 08:46 78-05 Boys Media 2 Date/Time Received: 02/26/2018 10:30 Drinking Water 0.38 ug/L U,G 0.30 0.060 03/01/18 15:57 Result Unit Qualifier RL MDL Analyzed 0.38 ug/L U,G 0.30 0.060 03/01/18 15:57 etals (ICP/MS) 18-0125-6 Date/Time Collected: 02/26/2018 08:33 18-0125-6 Date/Time Collected: 02/26/2018 08:33 78-06 Cafe Date/Time Received: 02/26/2018 10:30

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Lab Sample ID:

Sample Matrix:

Client Sample ID:

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Date/Time Collected: 02/26/2018 08:50

Date/Time Received: 02/26/2018 10:30

Fax 843.208.2006

18-0125-7

Drinking Water

78-07 Upstairs Boys 1

REPORT OF ANALYSIS

Analyte	Result	Unit	Qualifier	RL	MDL	Analyzed	Dil Fac
Lead Method: 200.8 – N	0.18 /letals (ICP/MS)	ug/L	J,G	0.30	0.060	03/01/18 16:18	1
Lab Sample ID: Client Sample ID: Sample Matrix:	18-0125-8 78-08 Upstairs Boys 2 Drinking Water					d: 02/26/2018 08:51 d: 02/26/2018 10:30	
Analyte	Result	Unit	Qualifier	RL	MDL	Analyzed	Dil Fac
Lead Method: 200.8 – N	0.13 /letals (ICP/MS)	ug/L	J,G	0.30	0.060	03/01/18 16:08	1
Lab Sample ID: Client Sample ID: Sample Matrix:	18-0125-9 78-09 Upstairs Girls 1 Drinking Water					d: 02/26/2018 08:53 d: 02/26/2018 10:30	
• • • •	Result	Unit	Qualifier	RL	MDL	Analyzed	Dil Fac
Analyte	Reguit	•					

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REPORT OF ANALYSIS

Lab Sample ID:18-0125-10Client Sample ID:78-10 Upstairs Girls 2Sample Matrix:Drinking Water

Date/Time Collected: 02/26/2018 08:54 Date/Time Received: 02/26/2018 10:30

Analyte	Result	Unit	Qualifier	RL	MDL	Analyzed	Dil Fac
Lead	0.26	ug/L	J,G	0.30	0.060	03/01/18 16:01	1
Method: 200.8 – M	etals (ICP/MS)						

		Project No: K Invoice Address: Sampled by: PO No: Billing e-mail: Date Sampled		No. of Containers Mallad CHAIN OF CUSTODY Container Type Imallad Composite	Container Type	Grab Composite	Wastewater	Wastewater PR Groundwater PR Thinking Water PR Other: Viter	- Drinking Water	Other:	LEAO UN		121 Mead Road, Suile E Hardeeville, SC 29927 PAGE PAGE □ Regulatory □ Annalysis Required Amalysis Required
28	1	3-26-15	84:3	-	D								
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3 78-03	birls Media Z	3.36.12	Eh: 3	~ -					-				
4 78-04	Boys Medin I	2.26-18	6: 44	1					~				
28-05	Doys Media Z	2-26-15	94:8	-					-				
78-06	CALE		9:33A	-					- Call				
78-07	Upstavis Boys 1	4-2647	6;50	ľ					~		•		
Composite Start Date/Time-	Upstars Bays 2		8:51	1					~		4		
Composite Start Date/Time: Composite End Date/Time:	Composite End Date/Time:	Composite Temp °C									F		
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1. Relinquished By: 2. Relinquished By:					A DESCRIPTION OF A DESC						>	ÿ	1 1

Image: Constraint of the second se	Signature Time Sampled No. of Containers Container Type	Introduction None-Cool_GC; 2 = Na,S;O,/Ice; 3 = H;SO; 4 = HCl; 5 = HNO;; 6 = Other No. Cool_GC; 2 = Na,S;O,/Ice; 3 = H;SO; 4 = HCl; 5 = HNO;; 6 = Other Sample Description Sample Description Sample Description Date Sampled Up s/Hwis Grifs Z 2-XC-[C C:S Z 2-XC-[C C:S Z 2-XC-[C C:S Z 2-XC-[C Containers Grab Grab Wastewater Groundwater J Drinking Water Other: J Drinking Water Other: J Drinking Water	Factor Polic $2/2/4/4/2$ Diling enail: Preservation Used: 1 = None-Cool_SO'C; 2 = Na,S,O,/Ice; 3 = H,SO; 4 = HCl; 5 = HNO;; 6 = Other PRESERVATIVE S Preservation Used: 1 = None-Cool_SO'C; 2 = Na,S,O,/Ice; 3 = H,SO; 4 = HCl; 5 = HNO;; 6 = Other PRESERVATIVE S Preservation Used: 1 = None-Cool_SO'C; 2 = Na,S,O,/Ice; 3 = H,SO; 4 = HCl; 5 = HNO;; 6 = Other PRESERVATIVE S Convalue: C = Claw PRESERVATIVE S PRESERVATIVE S Convalue: C = Claw Sample Description Sampled Sampled Sampled PRESERVATIVE S PRESERVATIVE S J Date Sampled Sampled <th co<="" th=""><th>Private Sample by: Large Mail Private Mail Private Mail Favor Privation Used: 1 = None-Cool_SCC; 2 = Na,S,O,/Lec; 3 = H;SO; 4 = HICl; 5 = HNO;: 6 = Other PRESERVATIVE PRESERVATIVE PRESERVATIVE Second Second</th><th>An: Att: Price No Sampled by: Prevention Used: 1=None-Cool_SCC; 2=Na_St,O_Aler; 3=H;SO; 4=HCl; 5=HNO;; 6=Other PRESERVATIVE Prevention Used: 1=None-Cool_SCC; 2=Na_St,O_Aler; 3=H;SO; 4=HCl; 5=HNO;; 6=Other PRESERVATIVE Sample ID Sample Description Jate Sampled Sample ID Sample Description Date Sampled 7B=09 Up s/hard; 5/n/ls Z λ-λ; 6/lV 7B=09 Up s/hard; 5/n/ls Z λ-λ 7B=09 Up s/hard; 5/n/ls Z λ-λ 7B=09 Up s/hard; 5/n/ls Z λ-λ 7B=01 Up s/hard; 5/n/ls Z λ-λ 7B=01 Up s/hard; 5/n/ls Z λ-λ 7B=02 1 1 <t< th=""><th>Ann: Ann: Consider Type: Preservation Use: Sample Description Sample Description Sample Description PRESERVATIVE \$ PRESERVATIVE \$ PRESERVATIVE \$ PRESERVATIVE \$ PRESERVATIVE \$ PR-1O Up schwis Container's \$ PRESERVATIVE \$ PRESERVATIVE \$ PR-1O Up schwis Container's \$ PRESERVATIVE PR<</th><th>$\begin{array}{ c c c c c c c c c c c c c c c c c c c$</th><th>Open-ded3.2002/006 Projective Notice Projective Notice Projective P</th></t<></th></th>	<th>Private Sample by: Large Mail Private Mail Private Mail Favor Privation Used: 1 = None-Cool_SCC; 2 = Na,S,O,/Lec; 3 = H;SO; 4 = HICl; 5 = HNO;: 6 = Other PRESERVATIVE PRESERVATIVE PRESERVATIVE Second Second</th> <th>An: Att: Price No Sampled by: Prevention Used: 1=None-Cool_SCC; 2=Na_St,O_Aler; 3=H;SO; 4=HCl; 5=HNO;; 6=Other PRESERVATIVE Prevention Used: 1=None-Cool_SCC; 2=Na_St,O_Aler; 3=H;SO; 4=HCl; 5=HNO;; 6=Other PRESERVATIVE Sample ID Sample Description Jate Sampled Sample ID Sample Description Date Sampled 7B=09 Up s/hard; 5/n/ls Z λ-λ; 6/lV 7B=09 Up s/hard; 5/n/ls Z λ-λ 7B=09 Up s/hard; 5/n/ls Z λ-λ 7B=09 Up s/hard; 5/n/ls Z λ-λ 7B=01 Up s/hard; 5/n/ls Z λ-λ 7B=01 Up s/hard; 5/n/ls Z λ-λ 7B=02 1 1 <t< th=""><th>Ann: Ann: Consider Type: Preservation Use: Sample Description Sample Description Sample Description PRESERVATIVE \$ PRESERVATIVE \$ PRESERVATIVE \$ PRESERVATIVE \$ PRESERVATIVE \$ PR-1O Up schwis Container's \$ PRESERVATIVE \$ PRESERVATIVE \$ PR-1O Up schwis Container's \$ PRESERVATIVE PR<</th><th>$\begin{array}{ c c c c c c c c c c c c c c c c c c c$</th><th>Open-ded3.2002/006 Projective Notice Projective Notice Projective P</th></t<></th>	Private Sample by: Large Mail Private Mail Private Mail Favor Privation Used: 1 = None-Cool_SCC; 2 = Na,S,O,/Lec; 3 = H;SO; 4 = HICl; 5 = HNO;: 6 = Other PRESERVATIVE PRESERVATIVE PRESERVATIVE Second	An: Att: Price No Sampled by: Prevention Used: 1=None-Cool_SCC; 2=Na_St,O_Aler; 3=H;SO; 4=HCl; 5=HNO;; 6=Other PRESERVATIVE Prevention Used: 1=None-Cool_SCC; 2=Na_St,O_Aler; 3=H;SO; 4=HCl; 5=HNO;; 6=Other PRESERVATIVE Sample ID Sample Description Jate Sampled Sample ID Sample Description Date Sampled 7B=09 Up s/hard; 5/n/ls Z λ - λ ; 6/lV 7B=09 Up s/hard; 5/n/ls Z λ - λ ; 6/lV 7B=09 Up s/hard; 5/n/ls Z λ - λ ; 6/lV 7B=09 Up s/hard; 5/n/ls Z λ - λ ; 6/lV 7B=09 Up s/hard; 5/n/ls Z λ - λ ; 6/lV 7B=09 Up s/hard; 5/n/ls Z λ - λ ; 6/lV 7B=09 Up s/hard; 5/n/ls Z λ - λ ; 6/lV 7B=09 Up s/hard; 5/n/ls Z λ - λ ; 6/lV 7B=09 Up s/hard; 5/n/ls Z λ - λ ; 6/lV 7B=09 Up s/hard; 5/n/ls Z λ - λ ; 6/lV 7B=09 Up s/hard; 5/n/ls Z λ - λ 7B=09 Up s/hard; 5/n/ls Z λ - λ 7B=09 Up s/hard; 5/n/ls Z λ - λ 7B=01 Up s/hard; 5/n/ls Z λ - λ 7B=01 Up s/hard; 5/n/ls Z λ - λ 7B=02 1 1 <t< th=""><th>Ann: Ann: Consider Type: Preservation Use: Sample Description Sample Description Sample Description PRESERVATIVE \$ PRESERVATIVE \$ PRESERVATIVE \$ PRESERVATIVE \$ PRESERVATIVE \$ PR-1O Up schwis Container's \$ PRESERVATIVE \$ PRESERVATIVE \$ PR-1O Up schwis Container's \$ PRESERVATIVE PR<</th><th>$\begin{array}{ c c c c c c c c c c c c c c c c c c c$</th><th>Open-ded3.2002/006 Projective Notice Projective Notice Projective P</th></t<>	Ann: Consider Type: Preservation Use: Sample Description Sample Description Sample Description PRESERVATIVE \$ PRESERVATIVE \$ PRESERVATIVE \$ PRESERVATIVE \$ PRESERVATIVE \$ PR-1O Up schwis Container's \$ PRESERVATIVE \$ PRESERVATIVE \$ PR-1O Up schwis Container's \$ PRESERVATIVE PR<	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Open-ded3.2002/006 Projective Notice Projective Notice Projective P
Son Time No. o Conta Grab Com Wast Grou Drini	No. of Containers	Contact e-mail: Preservation Used: 1 = None-Cool $\leq 6^{\circ}$ C; 2 = Na;S,O,/Ice; 3 = H,SO;; 4 = HCl; 5 = HNO;; 6 = Other PRESERVATIVE Container Type: P = Plastic; G = Glase Sample ID Sample Description PRESERVATIVE Sample Description Date Sampled Date Sampled PRESERVATIVE PRESERVATIVE O ? Up state: Grave PRESERVATIVE O ? Up state: G = Glase PRESERVATIVE O ? Date Sampled O ? PRESERVATIVE O ? Date Sampled O ? O ? O ? O ? O ? O ? O ? O ? O ? O ? O ? <th c<="" th=""><th>Fax No: PON: PIPER Contact e-mail: Billing e-mail: Billing e-mail: Preservation Used: 1 = None-Cool $\leq 0^{\circ}C$; 2 = Na,S,O,/Ice; 3 = H,SO;; 4 = HCl; 5 = HNO;; 6 = Other PRESERVATIVE Consumer Type: P = Plastic: C = Glass C = Glass PRESERVATIVE Sample ID Sample Description PRESERVATIVE PRESERVATIVE Sample ID Sample Description PRESERVATIVE Sample Description No. of Containers Grab Composite PRESERVATIVE Vip Sthats Gurls 1 A-26-IV Size 3 I Vip Sthats Gurls 1 A-26-IV Size 3 I I</th><th>Phone No: Sampled by: Mary Mark Mark Mark Fax No: Fax No: Po No: $2 q q q q$ Po No: $2 q q q q$ Contact e-mail: Pone Cool _G°C; <math>2 = Na_s S_i O_y/lee; 3 = H_i SO_i; 4 = HCl; S = HNO_{3}; 6 = Other PRESERVATIVE PRESERVATIVE PRESERVATIVE Preservation Used: 1 = None-Cool _G°C; $2 = Na_s S_i O_y/lee; 3 = H_i SO_i; 4 = HCl; S = HNO_{3}; 6 = Other PRESERVATIVE PRESERVATIVE PRESERVATIVE PRESERVATIVE Sample Description PRESERVATIVE Sa$</math></th><th>Attr: Attr: Phone No: Sampled by: Sampled by: Fax No: Po No: $2 I q q q q$ Fax No: Po No: $2 I q q q q$ Contact e-mail: Po No: $2 I q q q q$ Preservation Used: 1 = None-Cool $\leq^{0}C; 2 = Na; S; O; / lee; 3 = H; SO; 4 = HCl; 5 = HNO; 6 = Other PRESERVATIVE Preservation: Contacternal: PRESERVATIVE Consister: Type: P = Plastic:: C = Glass Contacternal: Consister: Time Sampled Sample Description PRESERVATIVE Sample Sample ID Sample Description Date Sampled PRESERVATIVE Sample No. of Containers Grab Composite Wastewater Pother: Vastewater Other: J J J J Vastewater Dirinking Water Other: J J J$</th><th>Attr: Attr: Phone No: $Attr:$ Sampled No: $Sampled by:$ Contact email: $PO No.$ Preservation Used: 1 = None-Cool $\leq C'C;$ Sampled D: $Sampled by:$ Parker Billing e-mail: Contact e-mail: $PO No.$ Preservation Used: 1 = None-Cool $\leq C'C;$ Sampled D: $Sampled by:$ Samp</th><th>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</th><th>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</th></th>	<th>Fax No: PON: PIPER Contact e-mail: Billing e-mail: Billing e-mail: Preservation Used: 1 = None-Cool $\leq 0^{\circ}C$; 2 = Na,S,O,/Ice; 3 = H,SO;; 4 = HCl; 5 = HNO;; 6 = Other PRESERVATIVE Consumer Type: P = Plastic: C = Glass C = Glass PRESERVATIVE Sample ID Sample Description PRESERVATIVE PRESERVATIVE Sample ID Sample Description PRESERVATIVE Sample Description No. of Containers Grab Composite PRESERVATIVE Vip Sthats Gurls 1 A-26-IV Size 3 I Vip Sthats Gurls 1 A-26-IV Size 3 I I</th> <th>Phone No: Sampled by: Mary Mark Mark Mark Fax No: Fax No: Po No: $2 q q q q$ Po No: $2 q q q q$ Contact e-mail: Pone Cool _G°C; <math>2 = Na_s S_i O_y/lee; 3 = H_i SO_i; 4 = HCl; S = HNO_{3}; 6 = Other PRESERVATIVE PRESERVATIVE PRESERVATIVE Preservation Used: 1 = None-Cool _G°C; $2 = Na_s S_i O_y/lee; 3 = H_i SO_i; 4 = HCl; S = HNO_{3}; 6 = Other PRESERVATIVE PRESERVATIVE PRESERVATIVE PRESERVATIVE Sample Description PRESERVATIVE Sa$</math></th> <th>Attr: Attr: Phone No: Sampled by: Sampled by: Fax No: Po No: $2 I q q q q$ Fax No: Po No: $2 I q q q q$ Contact e-mail: Po No: $2 I q q q q$ Preservation Used: 1 = None-Cool $\leq^{0}C; 2 = Na; S; O; / lee; 3 = H; SO; 4 = HCl; 5 = HNO; 6 = Other PRESERVATIVE Preservation: Contacternal: PRESERVATIVE Consister: Type: P = Plastic:: C = Glass Contacternal: Consister: Time Sampled Sample Description PRESERVATIVE Sample Sample ID Sample Description Date Sampled PRESERVATIVE Sample No. of Containers Grab Composite Wastewater Pother: Vastewater Other: J J J J Vastewater Dirinking Water Other: J J J$</th> <th>Attr: Attr: Phone No: $Attr:$ Sampled No: $Sampled by:$ Contact email: $PO No.$ Preservation Used: 1 = None-Cool $\leq C'C;$ Sampled D: $Sampled by:$ Parker Billing e-mail: Contact e-mail: $PO No.$ Preservation Used: 1 = None-Cool $\leq C'C;$ Sampled D: $Sampled by:$ Samp</th> <th>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</th> <th>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</th>	Fax No: PON: PIPER Contact e-mail: Billing e-mail: Billing e-mail: Preservation Used: 1 = None-Cool $\leq 0^{\circ}C$; 2 = Na,S,O,/Ice; 3 = H,SO;; 4 = HCl; 5 = HNO;; 6 = Other PRESERVATIVE Consumer Type: P = Plastic: C = Glass C = Glass PRESERVATIVE Sample ID Sample Description PRESERVATIVE PRESERVATIVE Sample ID Sample Description PRESERVATIVE Sample Description No. of Containers Grab Composite PRESERVATIVE Vip Sthats Gurls 1 A-26-IV Size 3 I Vip Sthats Gurls 1 A-26-IV Size 3 I I	Phone No: Sampled by: Mary Mark Mark Mark Fax No: Fax No: Po No: $2 q q q q$ Po No: $2 q q q q$ Contact e-mail: Pone Cool _G°C; $2 = Na_s S_i O_y/lee; 3 = H_i SO_i; 4 = HCl; S = HNO_{3}; 6 = Other PRESERVATIVE PRESERVATIVE PRESERVATIVE Preservation Used: 1 = None-Cool _G°C; 2 = Na_s S_i O_y/lee; 3 = H_i SO_i; 4 = HCl; S = HNO_{3}; 6 = Other PRESERVATIVE PRESERVATIVE PRESERVATIVE PRESERVATIVE Sample Description PRESERVATIVE Sa$	Attr: Attr: Phone No: Sampled by: Sampled by: Fax No: Po No: $2 I q q q q$ Fax No: Po No: $2 I q q q q$ Contact e-mail: Po No: $2 I q q q q$ Preservation Used: 1 = None-Cool $\leq^{0}C; 2 = Na; S; O; / lee; 3 = H; SO; 4 = HCl; 5 = HNO; 6 = Other PRESERVATIVE Preservation: Contacternal: PRESERVATIVE Consister: Type: P = Plastic:: C = Glass Contacternal: Consister: Time Sampled Sample Description PRESERVATIVE Sample Sample ID Sample Description Date Sampled PRESERVATIVE Sample No. of Containers Grab Composite Wastewater Pother: Vastewater Other: J J J J Vastewater Dirinking Water Other: J J J $	Attr: Attr: Phone No: $Attr:$ Sampled No: $Sampled by:$ Contact email: $PO No.$ Preservation Used: 1 = None-Cool $\leq C'C;$ Sampled D: $Sampled by:$ Parker Billing e-mail: Contact e-mail: $PO No.$ Preservation Used: 1 = None-Cool $\leq C'C;$ Sampled D: $Sampled by:$ Samp	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
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