

# Microbac Laboratories, Inc. - Baltimore CERTIFICATE OF ANALYSIS

19E1496

**KCI Technologies** 

**Project Name: Dayton Oaks Elementary School** 

Tehsin Aurangabadwala 936 Ridgebrook Road Sparks, MD 21152 Project / PO Number: N/A Received: 05/28/2019 Reported: 05/31/2019

#### **Analytical Testing Parameters**

Client Sample ID: DOES 3 First Draw DF/C

Sample Matrix: Drinking Water Collected By: Jeff Klenk

Lab Sample ID: 19E1496-01 Collection Date: 05/16/2019 5:05

Analyst Metals, Total by EPA 200 Series Result Limit(s) RL Units Note Prepared Analyzed Methods Method: EPA 200.2/EPA 200.8 Lead <1.0 20.0 1.0 ppb 05/30/19 0854 05/30/19 1238 GHW

Client Sample ID: DOES 4 First Draw DF/C

Sample Matrix: Drinking Water Collected By: Jeff Klenk

Lab Sample ID: 19E1496-02 Collection Date: 05/16/2019 5:05

Metals, Total by EPA 200 Series Limit(s) RL Units Result Note Prepared Analyzed Analyst Methods Method: EPA 200.2/EPA 200.8 Lead <1.0 20.0 1.0 ppb 05/30/19 0854 05/30/19 1246 GHW

Client Sample ID: DOES 5 First Draw DF/C

Sample Matrix: Drinking Water Collected By: Jeff Klenk

Lab Sample ID: 19E1496-03 Collection Date: 05/16/2019 5:05

Metals, Total by EPA 200 Series Result Limit(s) RL Units Note Prepared Analyzed Analyst Methods Method: EPA 200.2/EPA 200.8 <1.0 20.0 Lead 1.0 ppb 05/30/19 0854 05/30/19 1249 GHW

Client Sample ID: DOES 11 First Draw DF/C

Sample Matrix: Drinking Water Collected By: Jeff Klenk

Lab Sample ID: 19E1496-04 Collection Date: 05/16/2019 5:05

Metals, Total by EPA 200 Series RL Units Result Limit(s) Note Prepared Analyzed Analyst Methods Method: EPA 200.2/EPA 200.8 Lead <1.0 20.0 1.0 ppb 05/30/19 0854 05/30/19 1251 GHW



#### **CERTIFICATE OF ANALYSIS**

19E1496

			19E	E1496					
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 17 First Draw DF/C Drinking Water 19E1496-05	;				Collected By: Collection Date:	Jeff Kle 05/16/2	enk 2019 5:05	
Metals, Total by EPA 20 Methods	00 Series	Result	Limit(s)	RL	Units	Note Prepa	ared	Analyzed	Analys
Method: EPA 200.2/EPA	A 200.8								
Lead		<1.0	20.0	1.0	ppb	05/30/19	0854	05/30/19 1254	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 27 First Draw DF/C Drinking Water 19E1496-06	;				Collected By: Collection Date:	Jeff Kle 05/16/2	enk 2019 5:05	
Metals, Total by EPA 20 Methods	00 Series	Result	Limit(s)	RL	Units	Note Prepa	ared	Analyzed	Analys
Method: EPA 200.2/EPA	A 200.8								
Lead		<1.0	20.0	1.0	ppb	05/30/19	0854	05/30/19 1256	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 33 First Draw DF/C Drinking Water 19E1496-07	;				Collected By: Collection Date:	Jeff Kle	enk 2019 5:05	
Metals, Total by EPA 20	00 Series	Result	Limit(s)	RL	Units	Note Prepa	ared	Analyzed	Analys
Method: EPA 200.2/EPA Lead	A 200.8	<1.0	20.0	1.0	ppb	05/30/19	9 0854	05/30/19 1304	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 45 First Draw DF/C Drinking Water 19E1496-08	;				Collected By: Collection Date:	Jeff Kle 05/16/2	enk 2019 5:05	
Metals, Total by EPA 20	00 Series	Result	Limit(s)	RL	Units	Note Prepa	ared	Analyzed	Analys

1.0

ppb

05/30/19 0854

<1.0

20.0

Lead

05/30/19 1307



## CERTIFICATE OF ANALYSIS

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			190	1490				
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 46 First Draw DF/ Drinking Water 19E1496-09	С				Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
Metals, Total by EPA 2 Methods	200 Series	Result	Limit(s)	RL	Units	Note Prep	ared Analyzed	Analys
Method: EPA 200.2/EF	PA 200.8							
Lead		<1.0	20.0	1.0	ppb	05/30/19	9 0854 05/30/19 1311	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 48 First Draw DF/0 Drinking Water 19E1496-10	С				Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
Metals, Total by EPA 2 Methods	200 Series	Result	Limit(s)	RL	Units	Note Prep	ared Analyzed	Analyst
Method: EPA 200.2/EF	PA 200.8							
Lead		<1.0	20.0	1.0	ppb	05/30/19	9 0854 05/30/19 1312	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 49 First Draw DF/Drinking Water	C				Collected By:	Jeff Klenk 05/16/2019 5:05	
Metals, Total by EPA 2	200 Series	Result	Limit(s)	RL	Units	Note Prep	ared Analyzed	Analys
Method: EPA 200.2/EF	PA 200.8							
Lead		<1.0	20.0	1.0	ppb	05/30/19	9 0854 05/30/19 1313	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 63 First Draw DF/ Drinking Water 19E1496-12	С				Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
Metals, Total by EPA 2 Methods	200 Series	Result	Limit(s)	RL	Units	Note Prep	ared Analyzed	Analys

1.0

ppb

05/30/19 0854

1.2

20.0

Method: EPA 200.2/EPA 200.8

Lead

05/30/19 1317



## **CERTIFICATE OF ANALYSIS**

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Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 70 First Draw I Drinking Water 19E1496-13	DF/C				Collected By: Collection Date	Jeff k	Klenk 6/2019 5:05	
Metals, Total by EPA Methods	200 Series	Result	Limit(s)	RL	Units	Note Pr	epared	Analyzed	Analyst
Method: EPA 200.2/E	PA 200.8								
Lead		1.8	20.0	1.0	ppb	05/3	0/19 0854	05/30/19 1319	GHW
Client Sample ID:	DOES 76 First Draw [	DF/C							
Sample Matrix: Lab Sample ID:	Drinking Water 19E1496-14					Collected By: Collection Dat	Jeff k e: 05/16	(lenk 6/2019 5:05	
Metals, Total by EPA Methods	200 Series	Result	Limit(s)	RL	Units	Note Pr	epared	Analyzed	Analyst
Method: EPA 200.2/E	PA 200.8								
Lead		<1.0	20.0	1.0	ppb	05/3	0/19 0854	05/30/19 1320	GHW
Client Sample ID:	DOES 83 First Draw [	DF/C							
Sample Matrix: Lab Sample ID:	Drinking Water 19E1496-15					Collected By: Collection Date	Jeff k e: 05/16	Klenk 8/2019 5:05	
Metals, Total by EPA Methods	200 Series	Result	Limit(s)	RL	Units	Note Pr	epared	Analyzed	Analyst
Method: EPA 200.2/E	PA 200.8								
Lead		<1.0	20.0	1.0	ppb	05/3	0/19 0854	05/30/19 1324	GHW
Client Sample ID:	DOES 84 First Draw [	DF/C							
Sample Matrix:	Drinking Water					Collected By:	Jeff k	Clenk	

Lab Sample ID:

Methods

Lead

Metals, Total by EPA 200 Series

Method: EPA 200.2/EPA 200.8

19E1496-16

Result

<1.0

Limit(s)

20.0

RL

1.0

Units

ppb

05/16/2019 5:05

Analyzed

05/30/19 1325

Analyst

GHW

**Collection Date:** 

Prepared

05/30/19 0854

Note



## CERTIFICATE OF ANALYSIS

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			131	_1490				
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 1 First Draw KS Drinking Water 19E1496-17					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
Metals, Total by EPA 2 Methods	200 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
Method: EPA 200.2/EF Lead	PA 200.8	11.3	20.0	1.0	ppb	05/30/19	0 0854 05/30/19 132	7 GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 2 First Draw IM Drinking Water 19E1496-18					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
Metals, Total by EPA 2 Methods	200 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
Method: EPA 200.2/ER Lead	PA 200.8	<1.0	20.0	1.0	ppb	05/30/19	05/30/19 132	8 GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 6 First Draw CR Drinking Water 19E1496-19					Collected By:	Jeff Klenk 05/16/2019 5:05	
Metals, Total by EPA 2	200 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
Method: EPA 200.2/EF	PA 200.8	8.9	20.0	1.0	ppb	05/30/19	0 0854 05/30/19 133	) GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 7 First Draw CR Drinking Water 19E1496-20					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
Metals, Total by EPA 2 Methods	200 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
Method: EPA 200.2/EF	PA 200.8	8.6	20.0	1.0	ppb	05/30/19	0 0854 05/30/19 133	1 GHW



## CERTIFICATE OF ANALYSIS

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DOES 12 First Draw TL Drinking Water 19E1496-24	10.9	20.0	1.0	ppb	Collected By:	Jeff Kl	05/30/19 1343 enk 2019 5:05	GHW
	10.9	20.0	1.0	ppb	05/30/19	9 0854	05/30/19 1343	GHW
200.8								
0 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
DOES 10 First Draw CR Drinking Water 19E1496-23					Collected By: Collection Date:			
200.8	6.8	20.0	1.0	ppb	05/30/19	9 0854	05/30/19 1342	GHW
0 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
DOES 9 First Draw CR Drinking Water 19E1496-22					Collected By: Collection Date:			
200.8	10.8	20.0	1.0	ppb	05/30/19	9 0854	05/30/19 1335	GHW
0 Series	Result	Limit(s)	RL	Units	Note Prepa	ared	Analyzed	Analys
Drinking Water 19E1496-21					Collected By: Collection Date:			
	19E1496-21  10 Series  200.8  200.8  DOES 9 First Draw CR Drinking Water 19E1496-22  10 Series  200.8  DOES 10 First Draw CR Drinking Water 19E1496-23	Drinking Water 19E1496-21  D Series Result  200.8  10.8  DOES 9 First Draw CR Drinking Water 19E1496-22  D Series Result  200.8  6.8  DOES 10 First Draw CR Drinking Water 19E1496-23  D Series Result	DOES 8 First Draw CR Drinking Water 19E1496-21  D Series Result Limit(s)  200.8  10.8 20.0  DOES 9 First Draw CR Drinking Water 19E1496-22  D Series Result Limit(s)  200.8  6.8 20.0  DOES 10 First Draw CR Drinking Water 19E1496-23  D Series Result Limit(s)	District   District	DOES 8 First Draw CR Drinking Water 19E1496-21  D Series Result Limit(s) RL Units  200.8  10.8 20.0 1.0 ppb  DOES 9 First Draw CR Drinking Water 19E1496-22  D Series Result Limit(s) RL Units  200.8  6.8 20.0 1.0 ppb  DOES 10 First Draw CR Drinking Water 19E1496-23  D Series Result Limit(s) RL Units  DOES 10 First Draw CR Drinking Water 19E1496-23  D Series Result Limit(s) RL Units	Collected By: Collection Date:  Discription Series Result Limit(s) RL Units Note Prepared Series Principle (Collection Date: 10.8	Collected By:	Collected By:

1.0

ppb

34.7

20.0

Lead

05/30/19 1344

GHW

05/30/19 0854



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19E1496

			198	E1496				
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 13 First Draw CR Drinking Water 19E1496-25					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
Metals, Total by EPA	200 Series	Result	Limit(s)	RL	Units	Note Prepa	red Analyzed	Analys
Method: EPA 200.2/EI	PA 200.8							
Lead		8.0	20.0	1.0	ppb	05/30/19	0854 05/30/19 1346	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 14 First Draw CR Drinking Water 19E1496-26					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
Metals, Total by EPA	200 Series	Result	Limit(s)	RL	Units	Note Prepa	red Analyzed	Analys
Method: EPA 200.2/EI	PA 200.8							
Lead		10.0	20.0	1.0	ppb	05/30/19	0854 05/30/19 1347	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 15 First Draw CR Drinking Water 19E1496-27					Collected By:	Jeff Klenk 05/16/2019 5:05	
Metals, Total by EPA	200 Series	Result	Limit(s)	RL	Units	Note Prepa	red Analyzed	Analys
Method: EPA 200.2/EI	PA 200.8							
Lead		7.1	20.0	1.0	ppb	05/30/19	0854 05/30/19 1348	GHW
Client Sample ID:	DOES 16 First Draw CR							
Sample Matrix: Lab Sample ID:	Drinking Water 19E1496-28					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
Metals, Total by EPA	200 Series	Result	Limit(s)	RL	Units	Note Prepa	red Analyzed	Analys
Method: EPA 200.2/EI	PA 200.8							

1.0

ppb

05/30/19 0854

7.7

Lead

20.0

05/30/19 1350



## CERTIFICATE OF ANALYSIS

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Metals, Total by EPA 20 Methods	00 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 21 First Draw CR Drinking Water 19E1496-32					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
Method: EPA 200.2/EPA Lead	A 200.8	6.2	20.0	1.0	ppb	05/30/19	0854 05/30/19 1356	GHW
Metals, Total by EPA 20 Methods	00 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 20 First Draw CR Drinking Water 19E1496-31					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
Method: EPA 200.2/EPA Lead	A 200.8	5.3	20.0	1.0	ppb	05/30/19	0854 05/30/19 1352	GHW
Metals, Total by EPA 20 Methods	00 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 19 First Draw CR Drinking Water 19E1496-30					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
Method: EPA 200.2/EPA Lead	A 200.8	4.7	20.0	1.0	ppb	05/30/19	0854 05/30/19 1351	GHW
Metals, Total by EPA 20 Methods	00 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
Sample Matrix: Lab Sample ID:	Drinking Water 19E1496-29					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
Client Sample ID:	DOES 18 First Draw CR							

1.0

ppb

05/30/19 0854

7.1

20.0

Lead

05/30/19 1400



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19E1496

		196	1490				
DOES 22 First Draw CR Drinking Water 19E1496-33					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
200 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
PA 200.8							
	10.1	20.0	1.0	ppb	05/30/19	05/30/19 1402	GHW
DOES 23 First Draw CR Drinking Water 19E1496-34					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
200 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
PA 200.8							
	8.0	20.0	1.0	ppb	05/30/19	0854 05/30/19 1403	GHW
DOES 24 First Draw CR Drinking Water 19E1496-35					Collected By:	Jeff Klenk 05/16/2019 5:05	
200 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
A 200.8	6.1	20.0	1.0	ppb	05/30/19	0854 05/30/19 1404	GHW
DOES 25 First Draw CR Drinking Water 19E1496-36					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
200 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
	Drinking Water 19E1496-33  200 Series  PA 200.8  DOES 23 First Draw CR Drinking Water 19E1496-34  200 Series  PA 200.8  DOES 24 First Draw CR Drinking Water 19E1496-35  200 Series  PA 200.8  DOES 25 First Draw CR Drinking Water	Drinking Water 19E1496-33  200 Series Result  PA 200.8  10.1  DOES 23 First Draw CR Drinking Water 19E1496-34  200 Series Result  PA 200.8  A 200.8  DOES 24 First Draw CR Drinking Water 19E1496-35  200 Series Result  PA 200.8  6.1  DOES 25 First Draw CR Drinking Water 19E1496-36	DOES 22 First Draw CR Drinking Water 19E1496-33  200 Series Result Limit(s)  PA 200.8  DOES 23 First Draw CR Drinking Water 19E1496-34  200 Series Result Limit(s)  PA 200.8  Result Limit(s)	Drinking Water 19E1496-33  200 Series Result Limit(s) RL  2A 200.8  10.1 20.0 1.0  DOES 23 First Draw CR Drinking Water 19E1496-34  200 Series Result Limit(s) RL  2A 200.8  8.0 20.0 1.0  DOES 24 First Draw CR Drinking Water 19E1496-35  200 Series Result Limit(s) RL  2A 200.8  6.1 20.0 1.0  DOES 25 First Draw CR Drinking Water 19E1496-36	DOES 22 First Draw CR Drinking Water 19E1496-33  20 Series Result Limit(s) RL Units  DOES 23 First Draw CR Drinking Water 19E1496-34  20 Series Result Limit(s) RL Units  DOES 24 First Draw CR Drinking Water 19E1496-35  20 Series Result Limit(s) RL Units  DOES 24 First Draw CR Drinking Water 19E1496-35  20 Series Result Limit(s) RL Units  DOES 25 First Draw CR Drinking Water 19E1496-36	DOES 22 First Draw CR Drinking Water 19E1496-33  Result Limit(s) RL Units Note Preparation of the property of	DOES 22 First Draw CR

1.0

ppb

05/30/19 0854

11.9

20.0

Lead

05/30/19 1406



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19E1496

		196	1490				
DOES 26 First Draw CR Drinking Water 19E1496-37					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
00 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
A 200.8							
	8.3	20.0	1.0	ppb	05/30/19	0854 05/30/19 1407	GHW
DOES 28 First Draw CR Drinking Water 19E1496-38					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
00 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
A 200.8							
	8.6	20.0	1.0	ppb	05/30/19	0854 05/30/19 1409	GHW
DOES 29 First Draw CR Drinking Water 19E1496-39					Collected By:	Jeff Klenk 05/16/2019 5:05	
00 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
A 200.8	8.2	20.0	1.0	ppb	05/30/19	0854 05/30/19 1413	GHW
DOES 30 First Draw CR Drinking Water 19E1496-40					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
00 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
	Drinking Water 19E1496-37  200 Series  PA 200.8  DOES 28 First Draw CR Drinking Water 19E1496-38  PA 200.8  DOES 29 First Draw CR Drinking Water 19E1496-39  200 Series  PA 200.8  DOES 30 First Draw CR Drinking Water	Drinking Water 19E1496-37  200 Series Result  A 200.8  DOES 28 First Draw CR Drinking Water 19E1496-38  200 Series Result  A 200.8  A 200.8  DOES 29 First Draw CR Drinking Water 19E1496-39  200 Series Result  A 200.8  DOES 30 First Draw CR Drinking Water 19E1496-40  DOES 30 First Draw CR Drinking Water 19E1496-40	DOES 26 First Draw CR Drinking Water 19E1496-37  200 Series Result Limit(s)  PA 200.8  BOES 28 First Draw CR Drinking Water 19E1496-38  COO Series Result Limit(s)  PA 200.8  BOES 29 First Draw CR Drinking Water 19E1496-39  COO Series Result Limit(s)  PA 200.8  BOES 29 First Draw CR Drinking Water 19E1496-39  COO Series Result Limit(s)  PA 200.8  BOES 30 First Draw CR Drinking Water 19E1496-40	Drinking Water 19E1496-37  200 Series Result Limit(s) RL  2A 200.8  8.3 20.0 1.0  DOES 28 First Draw CR Drinking Water 19E1496-38  200 Series Result Limit(s) RL  2A 200.8  8.6 20.0 1.0  DOES 29 First Draw CR Drinking Water 19E1496-39  200 Series Result Limit(s) RL  2A 200.8  8.2 20.0 1.0  DOES 30 First Draw CR Drinking Water 19E1496-40	DOES 26 First Draw CR Drinking Water 19E1496-37  20 Series Result Limit(s) RL Units  DOES 28 First Draw CR Drinking Water 19E1496-38  20 Series Result Limit(s) RL Units  DOES 29 First Draw CR Drinking Water 19E1496-39  20 Series Result Limit(s) RL Units  DOES 29 First Draw CR Drinking Water 19E1496-39  20 Series Result Limit(s) RL Units  DOES 30 First Draw CR Drinking Water 19E1496-40	DOES 26 First Draw CR Drinking Water 19E1496-37  Collected By: Collection Date:  A 200.8  8.3 20.0 1.0 ppb 05/30/19  DOES 28 First Draw CR Drinking Water 19E1496-38  Collected By: Collected By: Collected By: Collected By: Collected By: Collected By: Collection Date:  DOES 29 First Draw CR Drinking Water 19E1496-39  DOES 29 First Draw CR Drinking Water 19E1496-39  Collected By:	DOES 26 First Draw CR

1.0

ppb

05/30/19 0854

8.2

20.0

Lead

05/30/19 1414



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19E1496

			191	=1496					
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 31 First Draw CR Drinking Water 19E1496-41					Collected By: Collection Date:	Jeff Klei 05/16/2	nk 019 5:05	
Metals, Total by EPA 2	200 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EI	PA 200.8								
Lead		7.3	20.0	1.0	ppb	05/30/1	9 0854	05/30/19 1418	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 32 First Draw CR Drinking Water 19E1496-42					Collected By: Collection Date:	Jeff Klei 05/16/2	nk 019 5:05	
Metals, Total by EPA 2	200 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EI	PA 200.8								
Lead		10.0	20.0	1.0	ppb	05/30/1	9 0854	05/30/19 1422	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 34 First Draw TL Drinking Water 19E1496-43					Collected By: Collection Date:	Jeff Klei 05/16/2	nk 019 5:05	
Metals, Total by EPA	200 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EI	PA 200.8								
Lead		30.9	20.0	1.0	ppb	05/30/1	9 0854	05/30/19 1423	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 35 First Draw CR Drinking Water 19E1496-44					Collected By:	Jeff Kler 05/16/2	nk 019 5:05	
Metals, Total by EPA	200 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EI	PA 200.8	<u> </u>	96 -						

1.0

ppb

05/30/19 0854

9.1

20.0

Lead

05/30/19 1425



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19E1496

		196	1490				
DOES 36 First Draw CR Drinking Water 19E1496-45					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
00 Series	Result	Limit(s)	RL	Units	Note Prepa	red Analyzed	Analys
A 200.8							
	9.9	20.0	1.0	ppb	05/30/19	0854 05/30/19 1429	GHW
DOES 37 First Draw CR Drinking Water 19E1496-46					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
00 Series	Result	Limit(s)	RL	Units	Note Prepa	red Analyzed	Analys
A 200.8							
	9.6	20.0	1.0	ppb	05/30/19	0854 05/30/19 1430	GHW
DOES 38 First Draw CR Drinking Water 19E1496-47					Collected By:	Jeff Klenk 05/16/2019 5:05	
00 Series	Result	Limit(s)	RL	Units	Note Prepa	red Analyzed	Analys
A 200.8	9.0	20.0	1.0	ppb	05/30/19	0854 05/30/19 1432	GHW
DOES 39 First Draw CR Drinking Water 19E1496-48					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
00 Series	Result	Limit(s)	RL	Units	Note Prepa	red Analyzed	Analys
	Drinking Water 19E1496-45  200 Series  PA 200.8  DOES 37 First Draw CR Drinking Water 19E1496-46  200 Series  PA 200.8  DOES 38 First Draw CR Drinking Water 19E1496-47  200 Series  PA 200.8  DOES 39 First Draw CR Drinking Water	Drinking Water 19E1496-45  200 Series Result  PA 200.8  DOES 37 First Draw CR Drinking Water 19E1496-46  200 Series Result  PA 200.8  DOES 38 First Draw CR Drinking Water 19E1496-47  200 Series Result  PA 200.8  PA 200.8	DOES 36 First Draw CR Drinking Water 19E1496-45  200 Series Result Limit(s)  PA 200.8  DOES 37 First Draw CR Drinking Water 19E1496-46  200 Series Result Limit(s)  PA 200.8  PA 200.8	Drinking Water 19E1496-45  200 Series Result Limit(s) RL  2A 200.8  9.9 20.0 1.0  DOES 37 First Draw CR Drinking Water 19E1496-46  200 Series Result Limit(s) RL  2A 200.8  9.6 20.0 1.0  DOES 38 First Draw CR Drinking Water 19E1496-47  200 Series Result Limit(s) RL  2A 200.8  9.0 20.0 1.0  DOES 39 First Draw CR Drinking Water 19E1496-47	DOES 36 First Draw CR Drinking Water 19E1496-45  20 Series Result Limit(s) RL Units  DOES 37 First Draw CR Drinking Water 19E1496-46  20 Series Result Limit(s) RL Units  DOES 38 First Draw CR Drinking Water 19E1496-47  20 Series Result Limit(s) RL Units  DOES 38 First Draw CR Drinking Water 19E1496-47  20 Series Result Limit(s) RL Units  DOES 39 First Draw CR Drinking Water 19E1496-47	DOES 36 First Draw CR Drinking Water 19E1496-45  Result Limit(s) RL Units Note Prepa  A 200.8  9.9 20.0 1.0 ppb 05/30/19  DOES 37 First Draw CR Drinking Water 19E1496-46  Collected By:	DOES 36 First Draw CR

1.0

ppb

05/30/19 0854

7.8

20.0

Lead

05/30/19 1433



## **CERTIFICATE OF ANALYSIS**

19F1496

NO				Collected By: Collection Date:			
Result	Limit(s)	RL	Units	Note Prepa	ared	Analyzed	Analys
3.4	20.0	1.0	ppb	05/30/19	0854	05/30/19 1434	GHW
OT.2				Collected By: Collection Date:			
Result	Limit(s)	RL	Units	Note Prepa	ared	Analyzed	Analys
27.1	20.0	1.0	ppb	05/30/19	9 1412	05/31/19 1034	GHW
CR				Collected By: Collection Date:			
Result	Limit(s)	RL	Units	Note Prepa	ared	Analyzed	Analys
4.0	20.0	1.0	ppb	05/30/19	9 0854	05/30/19 1436	GHW
TL				Collected By: Collection Date:			
Result	Limit(s)	RL	Units	Note Prepa	ared	Analyzed	Analys
	Result  3.4  7 OT.2  Result  4.0	Result   Limit(s)	Result Limit(s)   RL	Result   Limit(s)   RL   Units	Collected By: Collection Date:   Result   Limit(s)   RL   Units   Note   Preparation	Collected By:   Jeff K   Collection Date:   05/16.	Collected By:   O5/16/2019   5:05



#### **CERTIFICATE OF ANALYSIS**

19E1496

		190	1490				
DOES 47 First Draw OT.7 Drinking Water 19E1496-53					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
200 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
A 200.8							
	9.4	20.0	1.0	ppb	05/30/19	05/30/19 1441	GHW
DOES 50 First Draw CR Drinking Water 19E1496-54					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
200 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
PA 200.8							
	7.8	20.0	1.0	ppb	05/30/19	0854 05/30/19 1445	GHW
DOES 51 First Draw CR Drinking Water 19E1496-55					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
200 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
A 200.8	2.6	20.0	1.0	ppb	05/30/19	05/30/19 1446	GHW
DOES 52 First Draw CR Drinking Water 19E1496-56					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
200 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
	Drinking Water 19E1496-53 200 Series 2A 200.8  DOES 50 First Draw CR Drinking Water 19E1496-54 200 Series 2A 200.8  DOES 51 First Draw CR Drinking Water 19E1496-55 200 Series 2A 200.8  DOES 52 First Draw CR Drinking Water 19E1496-56	19E1496-53 200 Series Result 2A 200.8  DOES 50 First Draw CR Drinking Water 19E1496-54 200 Series Result 2A 200.8  7.8  DOES 51 First Draw CR Drinking Water 19E1496-55 200 Series Result 2A 200.8  A 200.8  DOES 52 First Draw CR Drinking Water 19E1496-56	DOES 47 First Draw OT.7 Drinking Water 19E1496-53  200 Series Result Limit(s)  PA 200.8  DOES 50 First Draw CR Drinking Water 19E1496-54  200 Series Result Limit(s)  PA 200.8  7.8 20.0  DOES 51 First Draw CR Drinking Water 19E1496-55  200 Series Result Limit(s)  PA 200.8  200 Series Result Limit(s)  PA 200.8  DOES 52 First Draw CR Drinking Water 19E1496-56  DOES 52 First Draw CR Drinking Water 19E1496-56	Drinking Water   19E1496-53   Result   Limit(s)   RL	DOES 47 First Draw OT.7 Drinking Water 19E1496-53  20 Series Result Limit(s) RL Units  DOES 50 First Draw CR Drinking Water 19E1496-54  20 Series Result Limit(s) RL Units  DOES 51 First Draw CR Drinking Water 19E1496-55  20 Series Result Limit(s) RL Units  DOES 51 First Draw CR Drinking Water 19E1496-55  20 Series Result Limit(s) RL Units  DOES 52 First Draw CR Drinking Water 19E1496-56	DOES 47 First Draw OT.7	DOES 47 First Draw OT.7

1.0

ppb

05/30/19 0854

10.8

20.0

Lead

05/30/19 1448



## CERTIFICATE OF ANALYSIS

19E1496

			191	=1496					
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 53 First Draw CR Drinking Water 19E1496-57					Collected By: Collection Date:	Jeff KI 05/16/	enk 2019 5:05	
Metals, Total by EPA 2	200 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EI	PA 200.8								
Lead		11.8	20.0	1.0	ppb	05/30/1	9 0854	05/30/19 1449	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 54 First Draw CRC Drinking Water 19E1496-58	;				Collected By: Collection Date:	Jeff KI 05/16/	enk 2019 5:05	
Metals, Total by EPA 2	200 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EI	PA 200.8								
Lead		10.4	20.0	1.0	ppb	05/30/1	9 0854	05/30/19 1451	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 55 First Draw CR Drinking Water 19E1496-59					Collected By: Collection Date:	Jeff KI 05/16/	enk 2019 5:05	
Metals, Total by EPA	200 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EI	PA 200.8								
Lead		7.1	20.0	1.0	ppb	05/30/1	9 0854	05/30/19 1452	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 56 First Draw CR Drinking Water 19E1496-60					Collected By: Collection Date:	Jeff KI 05/16/	enk 2019 5:05	
Metals, Total by EPA	200 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EI	PA 200.8								

1.0

ppb

05/30/19 0854

8.2

20.0

Lead

05/30/19 1453



## CERTIFICATE OF ANALYSIS

19E1496

			191	=1496					
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 58 First Draw TL Drinking Water 19E1496-61					Collected By: Collection Date:	Jeff Kl	enk 2019 5:05	
Metals, Total by EPA 2 Methods	00 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EP	A 200.8								
Lead		40.5	20.0	1.0	ppb	05/29/1	9 1313	05/29/19 1512	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 59 First Draw CR Drinking Water 19E1496-62					Collected By: Collection Date:	Jeff Kl	enk 2019 5:05	
Metals, Total by EPA 2 Methods	00 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EP	A 200.8								
Lead		7.2	20.0	1.0	ppb	05/29/1	9 1313	05/29/19 1513	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 60 First Draw CR Drinking Water 19E1496-63					Collected By: Collection Date:	Jeff Kl	enk 2019 5:05	
Metals, Total by EPA 2 Methods	00 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EP	A 200.8								
Lead		6.7	20.0	1.0	ppb	05/29/1	9 1313	05/29/19 1514	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 61 First Draw CR Drinking Water 19E1496-64					Collected By:	Jeff Kl	enk 2019 5:05	
Metals, Total by EPA 2 Methods	00 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EP	A 200.8								

1.0

ppb

05/29/19 1313

8.8

20.0

Lead

05/29/19 1516



## CERTIFICATE OF ANALYSIS

19E1496

			19E	E1496					
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 62 First Draw CR Drinking Water 19E1496-65					Collected By: Collection Date:	Jeff K 05/16	llenk /2019 5:05	
Metals, Total by EPA 2 Methods	00 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EP	A 200.8								
Lead		16.9	20.0	1.0	ppb	05/29/19	9 1313	05/29/19 1517	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 64 First Draw CR Drinking Water 19E1496-66					Collected By: Collection Date:	Jeff K 05/16	llenk /2019 5:05	
Metals, Total by EPA 2 Methods	00 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EP	A 200.8								
Lead		12.9	20.0	1.0	ppb	05/29/19	9 1313	05/29/19 1518	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 65 First Draw CR Drinking Water 19E1496-67					Collected By: Collection Date:	Jeff K 05/16	llenk /2019 5:05	
Metals, Total by EPA 2 Methods	00 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EP Lead	A 200.8	17.0	20.0	1.0	ppb	05/29/1	9 1313	05/29/19 1520	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 66 First Draw CR Drinking Water 19E1496-68					Collected By: Collection Date:	Jeff K 05/16	llenk /2019 5:05	
Metals, Total by EPA 2	00 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys

1.0

ppb

05/29/19 1313

8.2

20.0

Lead

05/29/19 1524



## CERTIFICATE OF ANALYSIS

19E1496

Metals, Total by EPA 20 Methods	0 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
Sample Matrix: Lab Sample ID:	DOES 71 First Draw CR Drinking Water 19E1496-72					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
Method: EPA 200.2/EPA Lead	200.8	7.4	20.0	1.0	ppb	05/29/19	9 1313 05/29/19 1530	GHW
Metals, Total by EPA 20 Methods	0 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
Sample Matrix:	DOES 69 First Draw CR Drinking Water 19E1496-71					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
Method: EPA 200.2/EPA Lead	200.8	8.0	20.0	1.0	ppb	05/29/18	9 1313 05/29/19 1529	GHW
Metals, Total by EPA 20 Methods	0 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
Sample Matrix:	DOES 68 First Draw CR Drinking Water 19E1496-70					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
Method: EPA 200.2/EPA Lead	200.8	10.1	20.0	1.0	ppb	05/29/19	9 1313 05/29/19 1528	GHW
Metals, Total by EPA 20 Methods	0 Series	Result	Limit(s)	RL	Units	Note Prepa	ared Analyzed	Analys
	Drinking Water 19E1496-69					Collected By: Collection Date:	Jeff Klenk 05/16/2019 5:05	
Client Sample ID:	DOES 67 First Draw CR							

1.0

ppb

05/29/19 1313

7.5

20.0

Lead

05/29/19 1532



## CERTIFICATE OF ANALYSIS

19E1496

			191	=1496					
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 72 First Draw CR Drinking Water 19E1496-73					Collected By: Collection Date:	Jeff K 05/16	(lenk 5/2019 5:05	
Metals, Total by EPA 2	200 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EI	PA 200.8								
Lead		7.1	20.0	1.0	ppb	05/29/	9 1313	05/29/19 1533	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 73 First Draw CR Drinking Water 19E1496-74					Collected By: Collection Date:	Jeff K 05/16	(lenk 5/2019 5:05	
Metals, Total by EPA 2	200 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EI	PA 200.8								
Lead		7.3	20.0	1.0	ppb	05/29/	9 1313	05/29/19 1534	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 74 First Draw CR Drinking Water 19E1496-75					Collected By: Collection Date:	Jeff K 05/16	(lenk 5/2019 5:05	
Metals, Total by EPA	200 Series	Result	Limit(s)	RL	Units	Note Pre	ared	Analyzed	Analys
Method: EPA 200.2/EI	PA 200.8								
Lead		7.9	20.0	1.0	ppb	05/29/	9 1313	05/29/19 1536	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 75 First Draw CR Drinking Water 19E1496-76					Collected By: Collection Date:	Jeff K 05/16	(lenk 6/2019 5:05	
Metals, Total by EPA :	200 Series	Result	Limit(s)	RL	Units	Note Pre	ared	Analyzed	Analys
Method: EPA 200.2/EI	PA 200.8		06 -						

1.0

ppb

05/29/19 1313

7.5

20.0

Lead

05/29/19 1540



## **CERTIFICATE OF ANALYSIS**

19E1496

			191	= 1496					
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 77 First Draw TL Drinking Water 19E1496-77					Collected By: Collection Date:	Jeff K 05/16	lenk /2019 5:05	
Metals, Total by EPA 2	200 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EF Lead	PA 200.8	62.3	20.0	1.0	ppb	05/29/1	9 1313	05/29/19 1541	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 78 First Draw CR Drinking Water 19E1496-78					Collected By: Collection Date:	Jeff K 05/16	lenk /2019 5:05	
Metals, Total by EPA 2 Methods	200 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EF Lead	PA 200.8	11.4	20.0	1.0	ppb	05/29/1	9 1313	05/29/19 1545	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 79 First Draw CR Drinking Water 19E1496-79					Collected By: Collection Date:	Jeff K	lenk /2019 5:05	
Metals, Total by EPA 2	200 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EF Lead	PA 200.8	8.5	20.0	1.0	ppb	05/29/1	9 1313	05/29/19 1549	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 80 First Draw CR Drinking Water 19E1496-80					Collected By: Collection Date:	Jeff K 05/16	lenk /2019 5:05	
Metals, Total by EPA 2	200 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EF	PA 200.8	7.5	20.0	1.0	ppb	05/29/1	9 1313	05/29/19 1550	GHW



## CERTIFICATE OF ANALYSIS

19E1496

			19E	E1496					
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 81 First Draw CR Drinking Water 19E1496-81					Collected By: Collection Date:	Jeff K 05/16	llenk /2019 5:05	
Metals, Total by EPA 2 Methods	00 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EP	A 200.8								
Lead		23.0	20.0	1.0	ppb	05/29/19	9 1313	05/29/19 1552	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 82 First Draw CR Drinking Water 19E1496-82					Collected By: Collection Date:	Jeff K	llenk /2019 5:05	
Metals, Total by EPA 2 Methods	00 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EP	A 200.8								
Lead		9.7	20.0	1.0	ppb	05/29/19	9 1313	05/29/19 1556	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 85 First Draw CR Drinking Water 19E1496-83					Collected By: Collection Date:	Jeff K 05/16	llenk /2019 5:05	
Metals, Total by EPA 2 Methods	00 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys
Method: EPA 200.2/EP Lead	A 200.8	14.5	20.0	1.0	ppb	05/29/1	9 1313	05/29/19 1557	GHW
Client Sample ID: Sample Matrix: Lab Sample ID:	DOES 86 First Draw OT.5 Drinking Water 19E1496-84					Collected By: Collection Date:	Jeff K 05/16	llenk /2019 5:05	
Metals, Total by EPA 2	00 Series	Result	Limit(s)	RL	Units	Note Prep	ared	Analyzed	Analys

1.0

ppb

05/29/19 1313

32.7

20.0

Lead

05/29/19 1558



## CERTIFICATE OF ANALYSIS

19E1496

Client Sample ID: DOES 87 First Draw OT.5

Sample Matrix: Drinking Water Collected By: Jeff Klenk

Lab Sample ID: 19E1496-85 Collection Date: 05/16/2019 5:05

Metals, Total by EPA 200 Series Methods	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.2/EPA 200.8								
Lead	16.8	20.0	1.0	ppb		05/29/19 1313	05/29/19 1600	GHW

Results in **bold** have exceeded a limit defined for this project. Limits are provided for reference but as regulatory limits change frequently, Microbac Laboratories, Inc. advises the recipient of this report to confirm such limits and units of concentration with the appropriate Federal, state or local authorities before acting on the data.

**Definitions** 

RL: Reporting Limit

**Report Comments** 

Reviewed and Approved By:

The data and information on this, and other accompanying documents, represents only the sample(s) analyzed. This report is incomplete unless all pages indicated in the footnote are present and an authorized signature is included.

Evelyn Shinas Customer Relationship Coordinator Reported: 05/31/2019 16:16

Microbac Laboratories, Inc.