



**CWM Environmental**  
 101 Parkview Drive Ext.  
 Kittanning, Pennsylvania 16201  
 724-543-3011  
 Lab # 03-457

**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Jr/Sr HS Maint Sink**  
 Collection Method: Grab

Sample Number: 20G3244-01  
 Collection: 07/31/2020 08:30  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	<1.00 C1a	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

Paul Bookmyer, Technical Director

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Jr/Sr HS District Office**  
 Collection Method: Grab

Sample Number: 20G3244-02  
 Collection: 07/31/2020 08:35  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	<1.00 C1a	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Jr/Sr HS District Office Fountain**  
 Collection Method: Grab

Sample Number: 20G3244-03  
 Collection: 07/31/2020 08:36  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	1.05	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Jr/Sr HS Kitchen Soup Kettle**  
 Collection Method: Grab

Sample Number: 20G3244-04  
 Collection: 07/31/2020 08:40  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	1.58	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Jr/Sr HS Kitchen Pan Sink**  
 Collection Method: Grab

Sample Number: 20G3244-05  
 Collection: 07/31/2020 08:41  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	<1.00 C1a	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Jr/Sr HS Athletic Bottle Filter**  
 Collection Method: Grab

Sample Number: 20G3244-06  
 Collection: 07/31/2020 08:45  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	<1.00 C1a	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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 Lab # 03-457

**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Jr/Sr HS Athletic Training**  
 Collection Method: Grab

Sample Number: 20G3244-07  
 Collection: 07/31/2020 08:47  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	2.75	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Jr/Sr HS Jr High Fount**  
 Collection Method: Grab

Sample Number: 20G3244-08  
 Collection: 07/31/2020 08:53  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	1.02	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Jr/Sr HS Science Rm 204**  
 Collection Method: Grab

Sample Number: 20G3244-09  
 Collection: 07/31/2020 08:56  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	5.32	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Jr/Sr HS Nurses Suite Bottle Filler**  
 Collection Method: Grab

Sample Number: 20G3244-10  
 Collection: 07/31/2020 08:59  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	<1.00 C1a	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Jr/Sr HS Home Ec Sink**  
 Collection Method: Grab

Sample Number: 20G3244-11  
 Collection: 07/31/2020 09:18  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	7.83	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Jr/Sr HS Band Rm Fount**  
 Collection Method: Grab

Sample Number: 20G3244-12  
 Collection: 07/31/2020 09:20  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	1.30	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Jr/Sr HS TC Academy Sink**  
 Collection Method: Grab

Sample Number: 20G3244-13  
 Collection: 07/31/2020 09:21  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	10.9	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Jr/Sr HS Teachers Lounge Sink**  
 Collection Method: Grab

Sample Number: 20G3244-14  
 Collection: 07/31/2020 09:24  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	6.50	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Jr/Sr HS Sr High Locker Bottle**  
 Collection Method: Grab

Sample Number: 20G3244-15  
 Collection: 07/31/2020 09:26  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	<1.00 C1a	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Chicora Elem Nurses Sink**  
 Collection Method: Grab

Sample Number: 20G3244-16  
 Collection: 07/31/2020 10:29  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	2.28	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Chicora Elem Library Bottle Filler**  
 Collection Method: Grab

Sample Number: 20G3244-17  
 Collection: 07/31/2020 10:32  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	<1.00 C1a	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Chicora Elem 209 Bottle Filler**  
 Collection Method: Grab

Sample Number: 20G3244-18  
 Collection: 07/31/2020 10:35  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	<1.00 C1a	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Chicora Elem 209 Fountain**  
 Collection Method: Grab

Sample Number: 20G3244-19  
 Collection: 07/31/2020 10:36  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	<1.00 C1a	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Chicora Elem Secondary Bottle Filler**  
 Collection Method: Grab

Sample Number: 20G3244-20  
 Collection: 07/31/2020 10:39  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	<1.00 C1a	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Chicora Elem Kindergarten Girls Restroom**  
 Collection Method: Grab

Sample Number: 20G3244-21  
 Collection: 07/31/2020 10:42  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	2.87	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

  
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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Chicora Elem Faculty Lounge**  
 Collection Method: Grab

Sample Number: 20G3244-22  
 Collection: 07/31/2020 10:45  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	1.13	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

  
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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Chicora Elem Gym Bottle Filler**  
 Collection Method: Grab

Sample Number: 20G3244-23  
 Collection: 07/31/2020 10:47  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	<1.00 C1a	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Chicora Elem Kitchen Sink**  
 Collection Method: Grab

Sample Number: 20G3244-24  
 Collection: 07/31/2020 10:49  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	2.59	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Chicora Elem Soup Kettle**  
 Collection Method: Grab

Sample Number: 20G3244-25  
 Collection: 07/31/2020 10:52  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	34.7 C1	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Sugar Creek Elem Primary Wing Bottle Filler**  
 Collection Method: Grab

Sample Number: 20G3244-26  
 Collection: 07/31/2020 09:50  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	<1.00 C1a	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Sugar Creek Elem Nurses Sink**  
 Collection Method: Grab

Sample Number: 20G3244-27  
 Collection: 07/31/2020 09:52  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	<1.00 C1a	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Sugar Creek Elem Boys RR Fount**  
 Collection Method: Grab

Sample Number: 20G3244-28  
 Collection: 07/31/2020 09:55  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	<1.00 C1a	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

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**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Sugar Creek Elem Girls RR Fount**  
 Collection Method: Grab

Sample Number: 20G3244-29  
 Collection: 07/31/2020 10:00  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	<1.00 C1a	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

  
 Paul Bookmyer, Technical Director

*PA DEP - Analytes associated with this are accredited under this matrix through 03-00457 scope expiring January 30, 2020. If no Cert appears next to the analyte no accreditation should be assumed for this matrix. Subcontracted analytes ran under associated laboratory scope of accreditation.*



**CWM Environmental**  
 101 Parkview Drive Ext.  
 Kittanning, Pennsylvania 16201  
 724-543-3011  
 Lab # 03-457

**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Sugar Creek Elem Gym Bottle Filler**  
 Collection Method: Grab

Sample Number: 20G3244-30  
 Collection: 07/31/2020 10:03  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	<1.00 C1a	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

Paul Bookmyer, Technical Director

*PA DEP - Analytes associated with this are accredited under this matrix through 03-00457 scope expiring January 30, 2020. If no Cert appears next to the analyte no accreditation should be assumed for this matrix. Subcontracted analytes ran under associated laboratory scope of accreditation.*



**CWM Environmental**  
 101 Parkview Drive Ext.  
 Kittanning, Pennsylvania 16201  
 724-543-3011  
 Lab # 03-457

**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Sugar Creek Elem Kitchen Soup Kettle**  
 Collection Method: Grab

Sample Number: 20G3244-31  
 Collection: 07/31/2020 10:06  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	<1.00 C1a	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

Paul Bookmyer, Technical Director

*PA DEP - Analytes associated with this are accredited under this matrix through 03-00457 scope expiring January 30, 2020. If no Cert appears next to the analyte no accreditation should be assumed for this matrix. Subcontracted analytes ran under associated laboratory scope of accreditation.*



**CWM Environmental**  
 101 Parkview Drive Ext.  
 Kittanning, Pennsylvania 16201  
 724-543-3011  
 Lab # 03-457

**Lab Analysis Report**

Customer: Karns City School District  
 Project: Non-Reportable Lead/Copper Testing  
**Sample: Sugar Creek Elem Kitchen Sink**  
 Collection Method: Grab

Sample Number: 20G3244-32  
 Collection: 07/31/2020 10:06  
 Received: 07/31/2020 11:45  
 Matrix: DW

Cert	Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
<b>Metals</b>							
PA-DEP	Lead	1.28	1.00	µg/ L	08/05/2020 16:02	MTW	EPA 200.8

Paul Bookmyer, Technical Director

*PA DEP - Analytes associated with this are accredited under this matrix through 03-00457 scope expiring January 30, 2020. If no Cert appears next to the analyte no accreditation should be assumed for this matrix. Subcontracted analytes ran under associated laboratory scope of accreditation.*





**CWM Environmental**  
101 Parkview Drive Ext.  
Kittanning, Pennsylvania 16201  
724-543-3011  
Lab # 03-457

**Lab Analysis Report**

**Sample Comments**

*[TOC\_1]Qualifiers and  
Definitions[TOC\_1]*

C1 This sample does NOT PASS the Pennsylvania DEP standards for safe drinking water for LEAD.

C1a This sample does PASS the Pennsylvania DEP standards for safe drinking water for LEAD.

A handwritten signature in blue ink, appearing to read 'Paul Bookmyer', is positioned above a horizontal line.

Paul Bookmyer, Technical Director

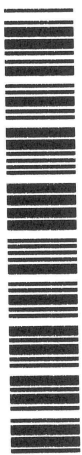
*PA DEP - Analytes associated with this are accredited under this matrix through 03-00457 scope expiring January 30, 2020. If no Cert appears next to the analyte no accreditation should be assumed for this matrix. Subcontracted analytes ran under associated laboratory scope of accreditation.*

Reported: 8/7/2020 12:43:43PM

**Confidential**

Page 33 of 36

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20G3244

Client Name: Kams City School District	Contact Name: Steve Andreassi	PWSID#	NDDES#
Address: 1446 Kittanning Pike Kams City PA 16041-1818	Phone: 724-756-2030 Cell: 724-991-7151	Reportable Sample: <u>No</u>	RUSH Sample: <u>No</u>
	Email:	Check Sample: <u>No</u>	See Codes Below

CWM Lab #	Sample Site	Collection Point	DATE Sampled	GRAB Time Sampled	COMPOSITE Start / End	LAB Temps	Test/Analysis Requested	Field Data/Comments	Preservative	Matrix	Sample Type	Bottle Type	# of Bottles
20G3244-01	ST/5- HS	Market Sink	7/31/20	8:30	/	21.4	Lead and Copper		H	DW	G	P	1
-02	Dist Off Office	Bottle	8:35	/	19.8	19.8	Lead and Copper		H	DW	G	P	1
-03	Dist Off Bourt		8:35	/	19.4	19.4	Lead and Copper		H	DW	G	P	1
-04	Kissin Soup Bottle		8:45	/	20.4	20.4	Lead and Copper		H	DW	G	P	1
-05	Kissin Pan Sink		8:45	/	20.6	20.6	Lead and Copper		H	DW	G	P	1
-06	Att. Lat. Gottle Filter		8:45	/	19.6	19.6	Lead and Copper		H	DW	G	P	1
-07	Att. Lat. Tearing		8:47	/	19.4	19.4	Lead and Copper		H	DW	G	P	1
-08	ST High Bourt		8:53	/	19.8	19.8	Lead and Copper		H	DW	G	P	1
-09	Science Rm 204		8:56	/	20.4	20.4	Lead and Copper		H	DW	G	P	1
-10	Nurses Sink Bottle Filter		8:59	/	19.7	19.7	Lead and Copper		H	DW	G	P	1
-11	Hom Ec Sink		9:18	/	19.7	19.7	Lead and Copper		H	DW	G	P	1
-12	Band Rm Bourt		9:20	/	19.7	19.7	Lead and Copper		H	DW	G	P	1
-13	TC Academy Sink		9:21	/	21.4	21.4	Lead and Copper		H	DW	G	P	1
-14	Teachers Lounge Sink		9:24	/	18.7	18.7	Lead and Copper		H	DW	G	P	1
-15	SR in cooler Bottle		9:26	/	20.6	20.6	Lead and Copper		H	DW	G	P	1

Sampled by: <u>Eric B. ...</u>	Date: <u>7/31/20</u>	Time: <u>11:45</u>	Preservative Key: ST = Sodium Thiosulfate A = Ascorbic Acid H = HNO3 C = HCL S = H2SO4 OH = NaOH O = Other NA = None
Relinquished by: <u>Steve Andreassi</u>	Date: <u>7/31/20</u>	Time: <u>11:45</u>	Matrix Key: DW - Drinking Water Rec - Pool/Recreation Water NPW - Non Potable Water R - Raw S - Soil, Solid, Sludge F - Fuel
Received by:			Sample Type: C = Composite G = Grab M = Micropunge Bottles: P = plastic G = glass O = other
Relinquished by:			Sample Comments:
Received in Lab by: <u>[Signature]</u>	Date: <u>7/31/20</u>	Time: <u>11:45</u>	Sample Conditions: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N CDC w/ samples <input checked="" type="checkbox"/> Y <input type="checkbox"/> N Meets Hold Times <input checked="" type="checkbox"/> Y <input type="checkbox"/> N Containers Intact <input checked="" type="checkbox"/> Y <input type="checkbox"/> N Correct bottles for tests <input checked="" type="checkbox"/> Y <input type="checkbox"/> N Correct # of bottles listed

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on ICE

20G3244



Client Name: Karris City School District	Contact Name: Steve Andreassi	PWSID#	N/A
Address: 1446 Kittanning Pike Karris City PA 16041-1818	Phone: 724-756-2030 Email:	Reportable Sample:	NO
	Fax: 724-991-7151	RUSH Sample:	NO
		Check Sample:	NO
		See Codes Below	

CWM Lab #	Sample Site	Collection Point	DATE Sampled	GRAB Time Sampled	COMPOSITE Start / End	LAB Temps	Test/Analysis Requested	Field Data/Comments	Preservative	Matrix	Sample Type	Bottle Type	# of Bottles
20G3244	Chucoppe Elbow		7/31/20	1039	/	20.9	Lead and Copper		H	DW	G	P	1
-10	Nurses Sink		7/31/20	1039	/	18.5	Lead and Copper		H	DW	G	P	1
-17	Library	Boiler Filter		1032	/	18.6	Lead and Copper		H	DW	G	P	1
-18	Prep Bottle	5-1109		1035	/	18.8	Lead and Copper		H	DW	G	P	1
-19	209	Counters		1036	/	17.0	Lead and Copper		H	DW	G	P	1
-20	Secondary Bottle	Filter		1039	/	20.3	Lead and Copper		H	DW	G	P	1
-21	Kindergarten	Girls Rest Room		1042	/	21.8	Lead and Copper		H	DW	G	P	1
-22	Faculty Lounge			1043	/	19.2	Lead and Copper		H	DW	G	P	1
-23	Gym Bottle Filler			1047	/	16.5	Lead and Copper		H	DW	G	P	1
-24	Kitchen Sink			1049	/	17.3	Lead and Copper		H	DW	G	P	1
-25	Scrap Kitchen			1052	/		Lead and Copper		H	DW	G	P	1

Sampled by: Eric Busia	Date: 7/31/20	Time: 11:45	Preservative Key: ST = Sodium Thiosulfate A = Ascorbic Acid H = HNO3 G = HCl S = H2SO4 OH = NaOH O = Other NA = None
Relinquished by: Eric Busia	Date: 7/31/20	Time: 11:45	Matrix Key: DW - Drinking Water Rec - Pool/Recreation Water NPW - Non Potable Water R - Raw S - Soil, Solid, Sludge F - Fuel
Received by:			Sample Type: C = Composite B = Grab M = Micropour
Relinquished by:			Bottles: P = plastic B = glass O = other
Received in Lab by:	7/31/20	11:45	Sample Comments:
			Sample Conditions: <input checked="" type="checkbox"/> N <input type="checkbox"/> CDC w/ samples <input checked="" type="checkbox"/> N Meets Hold Times <input checked="" type="checkbox"/> N Containers Intact <input checked="" type="checkbox"/> N Correct bottles for tests <input checked="" type="checkbox"/> N Correct # of bottles listed



20G3244

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Client Name: Karns City School District  
 Address: 1446 Kittanning Pike  
 Karns City PA 16041-1818

Contact Name: Steve Andreassi  
 Phone: 724-756-2030  
 Cell: 724-991-7151  
 Email:

PWSID# N/A  
 Reportable Sample: ALO  
 RUSH Sample: YB  
 Check Sample: MS  
 See Codes Below

CWM Lab #	Sample Site	Collection Point	DATE Sampled	GRAB Time Sampled	COMPOSITE Start / End	LAB Temps	Test/Analysis Requested	Field Data/Comments	Preservative	Matrix	Sample Type	Bottle Type	# of Bottles
20G3244	Just out Crack	Bottle Filter 7/31/20	952	952	/	18.2	Lead and Copper		H	DW	G	P	1
07	Morrell's Sink		953	953	/	21.8	Lead and Copper		H	DW	G	P	1
08	Boys RR Fountain		953	953	/	19.2	Lead and Copper		H	DW	G	P	1
09	Girls RR Fountain		953	953	/	19.3	Lead and Copper		H	DW	G	P	1
30	Gym Bottle Filling		1003	1003	/	19.9	Lead and Copper		H	DW	G	P	1
31	Kitchen Sink		1006	1006	/	21.1	Lead and Copper		H	DW	G	P	1
32	Kitchen Sink		1006	1006	/	20.9	Lead and Copper		H	DW	G	P	1
					/		Lead and Copper		H	DW	G	P	1
					/		Lead and Copper		H	DW	G	P	1
					/		Lead and Copper		H	DW	G	P	1
					/		Lead and Copper		H	DW	G	P	1
					/		Lead and Copper		H	DW	G	P	1
					/		Lead and Copper		H	DW	G	P	1
					/		Lead and Copper		H	DW	G	P	1
					/		Lead and Copper		H	DW	G	P	1
					/		Lead and Copper		H	DW	G	P	1
					/		Lead and Copper		H	DW	G	P	1

Sampled by: [Signature]  
 Date: 7/31/20 Time: 11:05  
 Relinquished by: [Signature]  
 Date: 7/31/20 Time: 11:45  
 Received by: [Signature]  
 Date: 7/31/20 Time: 11:45  
 Relinquished by: [Signature]  
 Date: 7/31/20 Time: 11:45

Preservative Key: ST = Sodium Thiosulfate A = Ascorbic Acid H = HNO3 C = HCL S = H2SO4 OH = NaOH D = Other NA = None  
 Matrix Key: DW - Drinking Water Rec - Pool/Recreation Water NPW - Non Potable Water R - Raw S - Soil, Solid, Sludge F - Fuel  
 Sample Type: C = Composite G = Grab M = Micropurge  
 Sample Comments:  
 Sample Conditions: Y N N CDC w/ samples Y N Meets Hold Times Y N Containers Intact Y N Correct bottles for tests Y N Correct # of bottles listed