



## Results Report

Order ID: 7103297

Karl Environmental Group  
20 Lauck Road  
Mohnton, PA 19540

Project: Park Ridge, NJ BOE - West Ridge ES  
18 South First Street  
Park Ridge, NJ 07656

Attn: Kelly Mays

Regulatory ID:

Sample Number: 7103297-01  
Collector: KM

Site: WR-BLANK  
Collect Date: 10/16/2017 5:41 am

Sample ID:  
Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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### Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 22:01	RPV
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Sample Number: 7103297-02  
Collector: KM

Site: WR-KC-KT  
Collect Date: 10/16/2017 5:42 am

Sample ID:  
Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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### Metals

Lead	3.55	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 21:56	RPV
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Sample Number: 7103297-03  
Collector: KM

Site: WR-DW-16  
Collect Date: 10/16/2017 5:43 am

Sample ID:  
Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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### Metals

Lead	3.27	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 22:03	RPV
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Sample Number: 7103297-04  
Collector: KM

Site: WR-DW-11  
Collect Date: 10/16/2017 5:44 am

Sample ID:  
Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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### Metals

Lead	3.51	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 22:05	RPV
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Sample Number: 7103297-05  
Collector: KM

Site: WR-WC-BF1  
Collect Date: 10/16/2017 5:46 am

Sample ID:  
Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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### Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 22:07	RPV
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Report Generated On: 10/26/2017 10:29 am  
STL\_Results Revision #1.6

7103297  
Effective: 07/09/2014



# SUBURBAN TESTING LABS

Sample Number: 7103297-06	Site: WR-WC-DW1	Sample ID:
Collector: KM	Collect Date: 10/16/2017 5:47 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 22:09	RPV
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Sample Number: 7103297-07	Site: WR-DW-17	Sample ID:
Collector: KM	Collect Date: 10/16/2017 5:49 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	2.94	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 22:15	RPV
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Sample Number: 7103297-08	Site: WR-DW-12	Sample ID:
Collector: KM	Collect Date: 10/16/2017 5:50 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	2.77	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 22:17	RPV
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Sample Number: 7103297-09	Site: WR-WC-BF2	Sample ID:
Collector: KM	Collect Date: 10/16/2017 5:52 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 22:19	RPV
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Sample Number: 7103297-10	Site: WR-WC-DW2	Sample ID:
Collector: KM	Collect Date: 10/16/2017 5:53 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 22:21	RPV
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Sample Number: 7103297-11	Site: WR-DW-18	Sample ID:
Collector: KM	Collect Date: 10/16/2017 5:55 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	4.31	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 22:23	RPV
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Sample Number: 7103297-12	Site: WR-DW-13	Sample ID:
Collector: KM	Collect Date: 10/16/2017 5:57 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	3.94	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 22:27	RPV
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Report Generated On: 10/26/2017 10:29 am 7103297  
STL\_Results Revision #1.6 Effective: 07/09/2014



# SUBURBAN TESTING LABS

Sample Number: 7103297-13	Site: WR-NS-NO1	Sample ID:
Collector: KM	Collect Date: 10/16/2017 5:59 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	2.67	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 22:29	RPV
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Sample Number: 7103297-14	Site: WR-DW-19	Sample ID:
Collector: KM	Collect Date: 10/16/2017 6:01 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	2.07	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 22:31	RPV
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Sample Number: 7103297-15	Site: WR-DW-14	Sample ID:
Collector: KM	Collect Date: 10/16/2017 6:02 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	4.60	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 22:33	RPV
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Sample Number: 7103297-16	Site: WR-DW-01	Sample ID:
Collector: KM	Collect Date: 10/16/2017 6:04 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 22:38	RPV
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Sample Number: 7103297-17	Site: WR-DW-20	Sample ID:
Collector: KM	Collect Date: 10/16/2017 6:05 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	2.64	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 22:40	RPV
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Sample Number: 7103297-18	Site: WR-DW-15	Sample ID:
Collector: KM	Collect Date: 10/16/2017 6:07 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	1.98	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 22:42	RPV
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Sample Number: 7103297-19	Site: WR-DW-02	Sample ID:
Collector: KM	Collect Date: 10/16/2017 6:09 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	3.93	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 22:44	RPV
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Report Generated On: 10/26/2017 10:29 am 7103297  
STL\_Results Revision #1.6 Effective: 07/09/2014





# SUBURBAN TESTING LABS

Sample Number: 7103297-20	Site: WR-TL-01	Sample ID:
Collector: KM	Collect Date: 10/16/2017 6:10 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	3.76	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 22:46	RPV
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Sample Number: 7103297-21	Site: WR-DW-07	Sample ID:
Collector: KM	Collect Date: 10/16/2017 6:11 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	3.84	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 22:52	RPV
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Sample Number: 7103297-22	Site: WR-DW-03	Sample ID:
Collector: KM	Collect Date: 10/16/2017 6:12 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	2.84	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 23:01	RPV
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Sample Number: 7103297-23	Site: WR-DW-08	Sample ID:
Collector: KM	Collect Date: 10/16/2017 6:13 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	2.63	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 23:03	RPV
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Sample Number: 7103297-24	Site: WR-DW-04	Sample ID:
Collector: KM	Collect Date: 10/16/2017 6:14 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	2.35	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 23:05	RPV
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Sample Number: 7103297-25	Site: WR-DW-09	Sample ID:
Collector: KM	Collect Date: 10/16/2017 6:16 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	3.72	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 23:07	RPV
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Sample Number: 7103297-26	Site: WR-DW-05	Sample ID:
Collector: KM	Collect Date: 10/16/2017 6:17 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead	2.41	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 23:09	RPV
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Report Generated On: 10/26/2017 10:29 am 7103297  
STL\_Results Revision #1.6 Effective: 07/09/2014





# SUBURBAN TESTING LABS

Sample Number: 7103297-27	Site: WR-WC-BF3	Sample ID:
Collector: KM	Collect Date: 10/16/2017 6:19 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 10/16/17 RJS 10/23/17 23:11 RPV

Sample Number: 7103297-28	Site: WR-WC-DW3	Sample ID:
Collector: KM	Collect Date: 10/16/2017 6:20 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 10/16/17 RJS 10/23/17 23:13 RPV

Sample Number: 7103297-29	Site: WR-DW-10	Sample ID:
Collector: KM	Collect Date: 10/16/2017 6:21 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead 1.69 µg/L EPA 200.8 1.00 1 10/16/17 RJS 10/23/17 23:15 RPV

Sample Number: 7103297-30	Site: WR-DW-06	Sample ID:
Collector: KM	Collect Date: 10/16/2017 6:22 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 10/16/17 RJS 10/23/17 23:17 RPV

Sample Number: 7103297-31	Site: WR-WC-TBF	Sample ID:
Collector: KM	Collect Date: 10/16/2017 6:24 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 10/16/17 RJS 10/23/17 23:25 RPV

Sample Number: 7103297-32	Site: WR-WC-TDW	Sample ID:
Collector: KM	Collect Date: 10/16/2017 6:25 am	Sample Type: S

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 10/16/17 RJS 10/23/17 23:19 RPV

Sample Number: 7103297-33	Site: Laboratory Control Sample	Sample ID:
Collector:	Collect Date: 10/16/2017 12:00 am	Sample Type:

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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## Metals

Lead 13.9 µg/L EPA 200.8 1.00 1 10/16/17 RJS 10/23/17 23:28 RPV

Report Generated On: 10/26/2017 10:29 am 7103297  
STL\_Results Revision #1.6 Effective: 07/09/2014



# SUBURBAN TESTING LABS

Sample Number: 7103297-34  
Collector:

Site: Laboratory Control Sample Duplicate  
Collect Date: 10/16/2017 12:00 am

Sample ID:  
Sample Type:

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
<u>Metals</u>									
Lead	13.7	µg/L	EPA 200.8	1.00	1	10/16/17	RJS	10/23/17 23:30	RPV

## Sample Receipt Conditions:

All samples met the sample receipt requirements for the relevant analyses.

All results meet the requirements of STL's TNI (NELAC) Accredited Quality System unless otherwise noted. If your results contain any data qualifiers or comments, you should evaluate useability relative to your needs.

If collectors initials include "STL", samples have been collected in accordance with STL SOP SL0015.

All results reported on an As Received (Wet Weight) basis unless otherwise noted.

This laboratory report may not be reproduced, except in full, without the written approval of STL.

Results are considered Preliminary unless report is signed by authorized representative of STL.

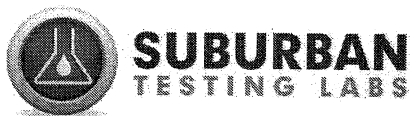
## Reviewed and Released By:

Alana Kopicz  
Project Manager

Report Generated On: 10/26/2017 10:29 am  
STL\_Results Revision #1.6

7103297  
Effective: 07/09/2014





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7103297  
Alana Kopicz

TAT(Check One): ☒ Standard ☐ 24hr ☐ 48hr ☐ 72hr ☐ Other  
(Additional charges may apply for rush TAT. If not specified, standard TAT will apply)

Order ID: \_\_\_\_\_

Client Name: Karl Environmental Group

Address: 20 Lauck Road  
Mohnton, PA 19540

Contact Name: Kelly Mays

Phone: 610-856-7700

Fax: 610-856-5040

Email: kmays@karlenv.com

Park Ridge BOE Lead in Drinking Water

Address: West Ridge Elementary School

18 South First Street, Park Ridge, NJ 07656

Payment / P.O. Info: 17-0878

Comments:

**NJ DOE Lead in Drinking Water - First Draw Samples**

SWTL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below				Comments / Field Data:
							Matrix	Sample Type	Bottle Type	Preservative	
	WR-BLANK	10/16/2017	0541	KM	Lead	1	PW	G	P	H	Blank
	WR-KC-KT	10/16/2017	0542	KM	Lead	1	PW	G	P	H	
	WR-DW-16	10/16/2017	0543	KM	Lead	1	PW	G	P	H	
	WR-DW-11	10/16/2017	0544	KM	Lead	1	PW	G	P	H	
	WR-WC-BF1	10/16/2017	0546	KM	Lead	1	PW	G	P	H	
	WR-WC-DW1	10/16/2017	0547	KM	Lead	1	PW	G	P	H	
	WR-DW-17	10/16/2017	0549	KM	Lead	1	PW	G	P	H	
	WR-DW-12	10/16/2017	0550	KM	Lead	1	PW	G	P	H	

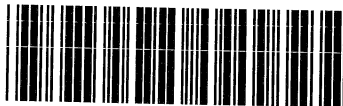
Relinquished By: 	Date: <u>10-16-17</u> Time: <u>1055</u>		<b>Sample Conditions</b> Submitted with COC? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N Number of containers match number on COC? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N All containers in tact? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N Tests within holding times <input checked="" type="checkbox"/> Y <input type="checkbox"/> N 40 mL VOA vials free of headspace? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<b>Matrix Key</b> NPW = Non-Potable Water Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg) PW = Potable Water (not for SDWA compliance) SDWA = Safe Drinking Water Act Potable Sample <b>Sample Type Key</b> G = Grab 8HC = 8 Hr. Composite 24HC = 24 Hr. Composite <b>SDWA Sample Types</b> D=Distribution E=Entry Point R=Raw C=Check S=Special M=Maximum Residence	<b>Bottle Type Key</b> P = Plastic G = Glass O = Other <b>Preservative Key</b> N = Sodium Thiosulfate A = Ascorbic Acid H = HNO <sub>3</sub> C = HCl S = H <sub>2</sub> SO <sub>4</sub> OH = NaOH O = Other NA = None Required	<b>Reporting Options</b> <input type="checkbox"/> SDWA Reporting PWSID: _____ <input type="checkbox"/> Fax <input checked="" type="checkbox"/> Email <input type="checkbox"/> Other _____ <input type="checkbox"/> Return a copy of this form with Report
Received By: 	Date: <u>10/16/17</u> Time: <u>1055</u>	Temp °C: _____ Acceptable: Y / N				
Relinquished By: 	Date: <u>10/16/17</u> Time: <u>1455</u>	Temp °C: _____ Acceptable: Y / N				
Received in Lab By: 	Date: <u>10/16/17</u> Time: <u>1455</u>	Temp °C: <u>20.5</u> Acceptable: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N				

Signing this form indicates your agreement with SWTL's Standard Terms and Conditions unless otherwise specified in writing. SLF059 Rev. 1.4 Effective November 12, 2014  
Shaded areas are for SWTL use only.





**SUBURBAN  
TESTING LABS**



7103297  
Alana Kopicz

TAT(Check One): ☒ Standard ☐ 24hr ☐ 48hr ☐ 72hr ☐ Other  
(Additional charges may apply for rush TAT. If not specified, standard TAT will apply)

Order ID: \_\_\_\_\_

Client Name: Karl Environmental Group

Address: 20 Lauck Road  
Mohnton, PA 19540

Contact Name: Kelly Mays

Phone: 610-856-7700

Fax: 610-856-5040

Email: kmays@karlenv.com

Act Name: Park Ridge BOE Lead in Drinking Water

Address: West Ridge Elementary School  
18 South First Street, Park Ridge, NJ 07656

Payment / P.O. Info: 17-0878

Comments:

**NJ DOE Lead in Drinking Water - First Draw Samples**

SWTL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below				Comments / Field Data:
							Matrix	Sample Type	Bottle Type	Preservative	
	WR-WC-BF2	10/16/2017	0552	KM	Lead	1	PW	G	P	H	
	WR-WC-DW2	10/16/2017	0553	KM	Lead	1	PW	G	P	H	
	WR-DW-18	10/16/2017	0555	KM	Lead	1	PW	G	P	H	
	WR-DW-13	10/16/2017	0557	KM	Lead	1	PW	G	P	H	
	WR-NS-NO1	10/16/2017	0559	KM	Lead	1	PW	G	P	H	
	WR-DW-19	10/16/2017	0601	KM	Lead	1	PW	G	P	H	
	WR-DW-14	10/16/2017	0602	KM	Lead	1	PW	G	P	H	
	WR-DW-01	10/16/2017	0604	KM	Lead	1	PW	G	P	H	

Relinquished By: <i>Kelly Mays</i>	Date: <u>10-16-17</u> Time: <u>1055</u>	Temp °C: _____ Acceptable: Y / N	<b>Sample Conditions</b>		<b>Matrix Key</b>		<b>Bottle Type Key</b>	<b>Reporting Options</b>
Received By: <i>KB</i>	Date: <u>10/16/17</u> Time: <u>1055</u>		Submitted with COC? <u>(Y)</u> N	Number of containers match number on COC? <u>(Y)</u> N	NPW = Non-Potable Water	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	P = Plastic G = Glass O = Other	<input type="checkbox"/> SDWA Reporting
Relinquished By: <i>KB</i>	Date: <u>10/16/17</u> Time: <u>1455</u>		All containers in tact? <u>(Y)</u> N		PW = Potable Water (not for SDWA compliance)		<b>Preservative Key</b>	<input type="checkbox"/> Fax
Received in Lab By: <i>Roz M. Low</i>	Date: <u>10/16/17</u> Time: <u>1455</u>		Tests within holding times <u>(Y)</u> N		SDWA = Safe Drinking Water Act Potable Sample		N = Sodium Thiosulfate A = Ascorbic Acid H = HNO <sub>3</sub> C = HCl S = H <sub>2</sub> SO <sub>4</sub> OH = NaOH O = Other NA = None Required	<input type="checkbox"/> Other _____
			40 mL VOA vials free of headspace? <u>(Y)</u> N	<b>Sample Type Key</b> G = Grab 8HC = 8 Hr. Composite 24HC = 24 Hr. Composite		<b>SDWA Sample Types</b> D=Distribution E=Entry Point R=Raw C=Check S=Special M=Maximum Residence	<input type="checkbox"/> Return a copy of this form with Report	

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7103297  
Alana Kopicz

TAT(Check One): ☒ Standard ☐ 24hr ☐ 48hr ☐ 72hr ☐ Other \_\_\_\_\_  
(Additional charges may apply for rush TAT. If not specified, standard TAT will apply)

Order ID: \_\_\_\_\_

Client Name: Karl Environmental Group

Address: 20 Lauck Road  
Mohnton, PA 19540

Contact Name: Kelly Mays

Phone: 610-856-7700

Fax: 610-856-5040

Email: kmays@karlenv.com

Name: Park Ridge BOE Lead in Drinking Water

Address: West Ridge Elementary School  
18 South First Street, Park Ridge, NJ 07656

Payment / P.O. Info: 17-0878

Comments:

**NJ DOE Lead in Drinking Water - First Draw Samples**

SWTL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below				Comments / Field Data:
							Matrix	Sample Type	Bottle Type	Preservative	
	WR-DW-20	10/16/2017	0605	KM	Lead <i>pH &lt; 7</i>	1	PW	G	P	H	
	WR-DW-15	10/16/2017	0607	KM	Lead	1	PW	G	P	H	
	WR-DW-02	10/16/2017	0609	KM	Lead	1	PW	G	P	H	
	WR-TL-01	10/16/2017	0610	KM	Lead	1	PW	G	P	H	
	WR-DW-07	10/16/2017	0611	KM	Lead	1	PW	G	P	H	
	WR-DW-03	10/16/2017	0612	KM	Lead	1	PW	G	P	H	
	WR-DW-08	10/16/2017	0613	KM	Lead	1	PW	G	P	H	
	WR-DW-04	10/16/2017	0614	KM	Lead	1	PW	G	P	H	

Relinquished By: <i>Kelly Mays</i>	Date: <i>10-16-17</i> Time: <i>1055</i>		<b>Sample Conditions</b> Submitted with COC? <i>(Y)</i> N Number of containers match number on COC? <i>(Y)</i> N All containers in tact? <i>(Y)</i> N Tests within holding times <i>(Y)</i> N 40 mL VOA vials free of headspace? <i>(Y)</i> N	<b>Matrix Key</b> NPW = Non-Potable Water Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg) PW = Potable Water (not for SDWA compliance) SDWA = Safe Drinking Water Act Potable Sample	<b>Sample Type Key</b> G = Grab 8HC = 8 Hr. Composite 24HC = 24 Hr. Composite	<b>SDWA Sample Types</b> D=Distribution E=Entry Point R=Raw C=Check S=Special M=Maximum Residence	<b>Bottle Type Key</b> P = Plastic G = Glass O = Other  <b>Preservative Key</b> N = Sodium Thiosulfate A = Ascorbic Acid H = HNO <sub>3</sub> C = HCl S = H <sub>2</sub> SO <sub>4</sub> OH = NaOH O = Other NA = None Required	<b>Reporting Options</b> <input type="checkbox"/> SDWA Reporting PWSID: _____ <input type="checkbox"/> Fax <input checked="" type="checkbox"/> Email <input type="checkbox"/> Other _____ <input type="checkbox"/> Return a copy of this form with Report	
Received By: <i>[Signature]</i>	Date: <i>10/16/17</i> Time: <i>1055</i>	Temp °C: _____ Acceptable: Y / N							
Relinquished By: <i>[Signature]</i>	Date: <i>10/16/17</i> Time: <i>1455</i>	Temp °C: _____ Acceptable: Y / N							
Received in Lab By: <i>Rose Wilson</i>	Date: <i>10/16/17</i> Time: <i>1855</i>	Temp °C: _____ Acceptable: <i>(Y)</i> N							

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Alana Kopicz

TAT(Check One): ☒ Standard ☐ 24hr ☐ 48hr ☐ 72hr ☐ Other \_\_\_\_\_  
(Additional charges may apply for rush TAT. If not specified, standard TAT will apply)

Order ID: \_\_\_\_\_

Client Name: Karl Environmental Group

Address: 20 Lauck Road  
Mohnton, PA 19540

Contact Name: Kelly Mays

Phone: 610-856-7700

Fax: 610-856-5040

Email: kmays@karlenv.com

Sample Name: Park Ridge BOE Lead in Drinking Water

Address: West Ridge Elementary School  
18 South First Street, Park Ridge, NJ 07656

Payment / P.O. Info: 17-0878

Comments:

**NJ DOE Lead in Drinking Water - First Draw Samples**

SWTL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below				Comments / Field Data:
							Matrix	Sample Type	Bottle Type	Preservative	
	WR-DW-09	10/16/2017	0616	KM	Lead	1	PW	G	P	H	
	WR-DW-05	10/16/2017	0617	KM	Lead	1	PW	G	P	H	
	WR-WC-BF3	10/16/2017	0619	KM	Lead	1	PW	G	P	H	
	WR-WC-DW3	10/16/2017	0620	KM	Lead	1	PW	G	P	H	
	WR-DW-10	10/16/2017	0621	KM	Lead	1	PW	G	P	H	
	WR-DW-06	10/16/2017	0622	KM	Lead	1	PW	G	P	H	
	WR-WC-TBF	10/16/2017	0624	KM	Lead	1	PW	G	P	H	
	WR-WC-TDW	10/16/2017	0625	KM	Lead	1	PW	G	P	H	

Relinquished By: <u>Kelly Mays</u>	Date: <u>10-16-17</u>								
Received By: <u>[Signature]</u>	Date: <u>10/16/17</u>	Temp °C: _____	Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options			
Relinquished By: <u>[Signature]</u>	Date: <u>10/16/17</u>	Acceptable: Y / N	Submitted with COC? <u>Y</u> / N	NPW = Non-Potable Water	P = Plastic	<input type="checkbox"/> SDWA Reporting			
Received in Lab By: <u>[Signature]</u>	Date: <u>10/16/17</u>	Acceptable: Y / N	Number of containers match number on COC? <u>Y</u> / N	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	G = Glass	PWSID: _____			
	Date: <u>10/16/17</u>	Temp °C: _____	All containers in tact? <u>Y</u> / N	PW = Potable Water (not for SDWA compliance)	O = Other	<input type="checkbox"/> Fax			
	Date: <u>10/16/17</u>	Acceptable: Y / N	Tests within holding times <u>Y</u> / N	SDWA = Safe Drinking Water Act Potable Sample	<b>Preservative Key</b>	<input checked="" type="checkbox"/> Email			
	Date: <u>10/16/17</u>	Temp °C: _____	40 mL VOA vials free of headspace? <u>Y</u> / N	<b>Sample Type Key</b>	N = Sodium Thiosulfate	<input type="checkbox"/> Other _____			
	Date: <u>10/16/17</u>	Acceptable: Y / N		G = Grab	A = Ascorbic Acid	<input type="checkbox"/> Return a copy of this form with Report			
	Date: <u>10/16/17</u>	Temp °C: _____		8HC = 8 Hr. Composite	H = HNO <sub>3</sub>				
	Date: <u>10/16/17</u>	Acceptable: Y / N		24HC = 24 Hr. Composite	C = HCl				
	Date: <u>10/16/17</u>	Temp °C: _____			S = H <sub>2</sub> SO <sub>4</sub>				
	Date: <u>10/16/17</u>	Acceptable: Y / N			OH = NaOH				
	Date: <u>10/16/17</u>	Temp °C: _____			O = Other				
	Date: <u>10/16/17</u>	Acceptable: Y / N			NA = None Required				

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