



Results Report

Order ID: 2D05798

Karl Environmental Group
20 Lauck Road
Mohnton, PA 19540

Project: Hackensack High School
1 and Beech Sts
Hackensack, NJ 07601

Attn: Varsha Swaminathan

Regulatory ID: 22-0594

Sample Number: 2D05798-01
Collector: KA

Site: HH-FB-MAIN GM
Collect Date: 04/25/2022 8:45 am

Sample ID:
Sample Type: Grab

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 05/17/22 RPV 05/17/22 23:55 MKS

Sample Number: 2D05798-02
Collector: KA

Site: HH-BF-MAIN GM
Collect Date: 04/25/2022 8:45 am

Sample ID:
Sample Type: Grab

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 05/11/22 MKS 05/11/22 13:44 MKS

Sample Number: 2D05798-03
Collector: KA

Site: HH-BF1-MAIN-GM LOBBY (MGL)
Collect Date: 04/25/2022 8:32 am

Sample ID:
Sample Type: Grab

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 05/11/22 MKS 05/11/22 13:37 MKS

Sample Number: 2D05798-04
Collector: KA

Site: HH-BF1-MGL
Collect Date: 04/25/2022 8:32 am

Sample ID:
Sample Type: Grab

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 05/11/22 MKS 05/11/22 13:35 MKS

Sample Number: 2D05798-05
Collector: KA

Site: HH-BF2-MGL
Collect Date: 04/25/2022 8:32 am

Sample ID:
Sample Type: Grab

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 05/11/22 MKS 05/11/22 13:32 MKS

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Sample Number: 2D05798-06	Site: HH-FB2-MGL	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:32 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 13:30	MKS
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Sample Number: 2D05798-07	Site: HH-FB3-MGL	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:32 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 13:28	MKS
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Sample Number: 2D05798-08	Site: HH-BF3-MGL	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:32 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 13:25	MKS
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Sample Number: 2D05798-09	Site: HH-FB4-MGL	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:32 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 13:23	MKS
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Sample Number: 2D05798-10	Site: HH-BF4-MGL	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:32 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 13:20	MKS
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Sample Number: 2D05798-11	Site: HH-FB5-MGL	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:32 am	Sample Type: Grab

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	05/16/22	MKS	05/16/22 20:32	RPV
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Sample Number: 2D05798-12	Site: HH-BF5-MGL	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:27 am	Sample Type: Grab

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	05/13/22	MKS	05/13/22 13:47	RPV
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Sample Number: 2D05798-13	Site: HH-FB-LOWER GYM	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:27 am	Sample Type: Grab

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	05/13/22	MKS	05/13/22 13:44	RPV
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Sample Number: 2D05798-14	Site: HH-BF-LOWER GYM	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:29 am	Sample Type: Grab

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	05/13/22	MKS	05/13/22 13:42	RPV
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Sample Number: 2D05798-15	Site: HH-ICM-LOWER GYM	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:51 am	Sample Type: Grab

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	05/13/22	MKS	05/13/22 13:40	RPV
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Sample Number: 2D05798-16	Site: HH-ICM-CAFE	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:51 am	Sample Type: Grab

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	05/13/22	MKS	05/13/22 13:37	RPV
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Sample Number: 2D05798-17	Site: HH-SO1-CAFE	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:51 am	Sample Type: Grab

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

Lead	1.17	µg/L	EPA 200.8	1.00	1	05/13/22	MKS	05/13/22 13:54	RPV
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Sample Number: 2D05798-18	Site: HH-SO2-CAFE	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:51 am	Sample Type: Grab

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	05/13/22	MKS	05/13/22 13:32	RPV
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Sample Number: 2D05798-19	Site: HH-SO3-CAFE	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:51 am	Sample Type: Grab

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	05/13/22	MKS	05/13/22 13:30	RPV
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Sample Number: 2D05798-20	Site: HH-SO4-CAFE	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:51 am	Sample Type: Grab

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	05/13/22	MKS	05/13/22 13:28	RPV
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Sample Number: 2D05798-21	Site: HH-SO5-CAFE	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:51 am	Sample Type: Grab

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

Lead	16.1	µg/L	EPA 200.8	1.00	1	05/13/22	MKS	05/13/22 13:25	RPV
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Sample Number: 2D05798-22	Site: HH-SO6-CAFE	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:51 am	Sample Type: Grab

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

Lead	2.02	µg/L	EPA 200.8	1.00	1	05/16/22	MKS	05/16/22 19:54	RPV
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Sample Number: 2D05798-23	Site: HH-SO7-CAFE	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:51 am	Sample Type: Grab

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

Lead	1.82	µg/L	EPA 200.8	1.00	1	05/13/22	MKS	05/13/22 13:35	RPV
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Sample Number: 2D05798-24	Site: HH-FB-112	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:37 am	Sample Type: Grab

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	05/13/22	MKS	05/13/22 13:13	RPV
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Sample Number: 2D05798-25	Site: HH-BF-112	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:37 am	Sample Type: Grab

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	05/13/22	MKS	05/13/22 13:11	RPV
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Sample Number: 2D05798-26	Site: HH-FB-116	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:51 am	Sample Type: Grab

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	05/13/22	MKS	05/13/22 13:08	RPV
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Sample Number: 2D05798-27	Site: HH-SO-CUSTODIAN	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:44 am	Sample Type: Grab

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	05/13/22	MKS	05/13/22 13:06	RPV
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Sample Number: 2D05798-28	Site: HH-FB-181	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:15 am	Sample Type: Grab

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	05/13/22	MKS	05/13/22 13:03	RPV
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Sample Number: 2D05798-29	Site: HH-BF-181	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:15 am	Sample Type: Grab

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	05/13/22	MKS	05/13/22 13:16	RPV
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SUBURBAN TESTING LABS

Sample Number: 2D05798-30	Site: HH-FB-186	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:19 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 10:51	MKS
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Sample Number: 2D05798-31	Site: HH-BF-186	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:19 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 10:49	MKS
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Sample Number: 2D05798-32	Site: HH-SO1-195	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:30 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 10:43	MKS
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Sample Number: 2D05798-33	Site: HH-SO2-195	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:30 am	Sample Type: Grab

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

Lead	4.51	µg/L	EPA 200.8	1.00	1	05/11/22	MKS	05/11/22 10:40	MKS
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Sample Number: 2D05798-34	Site: HH-SO3-195	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:30 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 10:27	MKS
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Sample Number: 2D05798-35	Site: HH-SO4-195	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:30 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 10:54	MKS
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Sample Number: 2D05798-36	Site: HH-SO5-195	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:30 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 11:06	MKS
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Sample Number: 2D05798-37	Site: HH-SO6-195	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:30 am	Sample Type: Grab

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

Lead	3.46	µg/L	EPA 200.8	1.00	1	05/11/22	MKS	05/11/22 11:04	MKS
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Sample Number: 2D05798-38	Site: HH-SO7-195	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:30 am	Sample Type: Grab

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

Lead	46.5	µg/L	EPA 200.8	1.00	1	05/11/22	MKS	05/11/22 11:01	MKS
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Sample Number: 2D05798-39	Site: HH-SO8-195	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:30 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 10:59	MKS
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Sample Number: 2D05798-40	Site: HH-SO9-195	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:30 am	Sample Type: Grab

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

Lead	3.39	µg/L	EPA 200.8	1.00	1	05/11/22	MKS	05/11/22 10:56	MKS
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Sample Number: 2D05798-41	Site: HH-SO10-195	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:30 am	Sample Type: Grab

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

Lead	7.16	µg/L	EPA 200.8	1.00	1	05/11/22	MKS	05/11/22 11:08	MKS
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Sample Number: 2D05798-42	Site: HH-SO11-195	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:30 am	Sample Type: Grab

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

Lead	4.38	µg/L	EPA 200.8	1.00	1	05/11/22	MKS	05/11/22 11:25	MKS
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Sample Number: 2D05798-43	Site: HH-SO12-195	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:30 am	Sample Type: Grab

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

Lead	2.22	µg/L	EPA 200.8	1.00	1	05/11/22	MKS	05/11/22 11:23	MKS
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Sample Number: 2D05798-44	Site: HH-SO13-195	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:30 am	Sample Type: Grab

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

Lead	5.37	µg/L	EPA 200.8	1.00	1	05/11/22	MKS	05/11/22 11:20	MKS
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Sample Number: 2D05798-45	Site: HH-FB-235	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:50 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 11:18	MKS
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Sample Number: 2D05798-46	Site: HH-BF-235	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:50 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 11:11	MKS
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Sample Number: 2D05798-47	Site: HH-FB-201	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:31 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 11:28	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05798-48	Site: HH-BF-201	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:31 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 10:34	MKS
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Sample Number: 2D05798-49	Site: HH-FB-210	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:26 am	Sample Type: Grab

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	05/11/22	RPV	05/11/22 7:57	MKS
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Sample Number: 2D05798-50	Site: HH-FB-218	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:24 am	Sample Type: Grab

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	05/11/22	RPV	05/11/22 9:00	MKS
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Sample Number: 2D05798-51	Site: HH-SO-228 (NURSE)	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:22 am	Sample Type: Grab

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	05/11/22	RPV	05/11/22 8:51	MKS
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Sample Number: 2D05798-52	Site: HH-FB-263	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:20 am	Sample Type: Grab

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	05/11/22	RPV	05/11/22 9:06	MKS
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Sample Number: 2D05798-53	Site: HH-FB-276	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:45 am	Sample Type: Grab

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	05/11/22	RPV	05/11/22 9:04	MKS
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Sample Number: 2D05798-54	Site: HH-BF-276	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:45 am	Sample Type: Grab

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	05/11/22	RPV	05/11/22 9:02	MKS
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Sample Number: 2D05798-55	Site: HH-WC-277	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:47 am	Sample Type: Grab

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	05/11/22	RPV	05/11/22 8:25	MKS
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Sample Number: 2D05798-56	Site: HH-FB-287	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:42 am	Sample Type: Grab

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	05/11/22	RPV	05/11/22 8:48	MKS
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Sample Number: 2D05798-57	Site: HH-BF-287	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:42 am	Sample Type: Grab

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	05/11/22	RPV	05/11/22 8:53	MKS
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Sample Number: 2D05798-58	Site: HH-FB1-344	Sample ID: WC
Collector: KA	Collect Date: 04/25/2022 8:15 am	Sample Type: Grab

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	05/11/22	RPV	05/11/22 8:55	MKS
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Sample Number: 2D05798-59	Site: HH-FB2-344	Sample ID: BF
Collector: KA	Collect Date: 04/25/2022 8:15 am	Sample Type: Grab

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	05/11/22	RPV	05/11/22 9:13	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05798-60	Site: HH-FB-LIBRARY	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:21 am	Sample Type: Grab

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	05/11/22	RPV	05/11/22 9:15	MKS
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Sample Number: 2D05798-61	Site: HH-BF-LIBRARY	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:21 am	Sample Type: Grab

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	05/11/22	RPV	05/11/22 8:46	MKS
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Sample Number: 2D05798-62	Site: HH-FB-307	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:10 am	Sample Type: Grab

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	05/11/22	RPV	05/11/22 8:27	MKS
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Sample Number: 2D05798-63	Site: HH-FB-301	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:12 am	Sample Type: Grab

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	05/11/22	RPV	05/11/22 8:29	MKS
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Sample Number: 2D05798-64	Site: HH-FB-422	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:05 am	Sample Type: Grab

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	05/11/22	RPV	05/11/22 8:31	MKS
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Sample Number: 2D05798-65	Site: HH-FB-406	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:03 am	Sample Type: Grab

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	05/11/22	RPV	05/11/22 8:36	MKS
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Sample Number: 2D05798-66	Site: HH-BF-406	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:03 am	Sample Type: Grab

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	05/11/22	RPV	05/11/22 8:58	MKS
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Sample Number: 2D05798-67	Site: HH-BLANK	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:00 am	Sample Type: Grab

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	05/11/22	RPV	05/11/22 8:23	MKS
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Sample Number: 2D05798-68	Site: HH-WC-RM 192	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:35 am	Sample Type: Grab

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	05/11/22	RPV	05/11/22 8:03	MKS
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Sample Number: 2D05798-69	Site: HH-BF-RM 192	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:35 am	Sample Type: Grab

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	05/16/22	MKS	05/16/22 20:48	RPV
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Sample Number: 2D05798-70	Site: HH-BF-SOCCER	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:55 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 12:03	MKS
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Sample Number: 2D05798-71	Site: HH-BF-218	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:24 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 13:03	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05798-72	Site: HH-BF-210	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:26 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 13:06	MKS
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Sample Number: 2D05798-73	Site: HH-BF-116	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:51 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 13:08	MKS
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Sample Number: 2D05798-74	Site: HH-BF-CAFE	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:51 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 13:15	MKS
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Sample Number: 2D05798-75	Site: HH-WC-CAFE	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:51 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 13:18	MKS
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Sample Number: 2D05798-76	Site: HH-BF-422	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:05 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 13:01	MKS
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Sample Number: 2D05798-77	Site: HH-BF-307	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:10 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 12:49	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05798-78	Site: HH-BF-301	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:12 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 12:51	MKS
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Sample Number: 2D05798-79	Site: HH-WC-SOCCER	Sample ID:
Collector: KA	Collect Date: 04/25/2022 6:55 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 12:54	MKS
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Sample Number: 2D05798-80	Site: HH-KC-CANSTAND	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:00 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 12:56	MKS
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Sample Number: 2D05798-81	Site: HH-WC-FIELD HOUSE	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:05 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 12:58	MKS
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Sample Number: 2D05798-82	Site: HH-BF-FIELD HOUSE	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:05 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 12:46	MKS
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Sample Number: 2D05798-83	Site: HH-IM-FIELD HOUSE	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:06 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 12:30	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05798-84	Site: HH-WC-WEIGHT ROOM	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:10 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 12:32	MKS
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Sample Number: 2D05798-85	Site: HH-BF-WEIGHT ROOM	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:10 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 12:35	MKS
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Sample Number: 2D05798-86	Site: HH-BF-263	Sample ID:
Collector: KA	Collect Date: 04/25/2022 7:20 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 12:37	MKS
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Sample Number: 2D05798-87	Site: HH-FP-334	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:20 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 12:40	MKS
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Sample Number: 2D05798-88	Site: HH-BF-334	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:20 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 12:27	MKS
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Sample Number: 2D05798-89	Site: HH-FH-BLANK	Sample ID:
Collector: KA	Collect Date: 04/25/2022 8:00 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 12:11	MKS
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Sample Receipt Conditions:

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

Units P/A = Present/Absent
Units P/F = Pass/Fail

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SUBURBAN TESTING LABS

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PA DEP # 06-00208
NJDEP# PA081



SUBURBAN TESTING LABS

The test *pH, Lab* is performed in the Laboratory as soon as possible. These results are not appropriate for compliance with NPDES, SDWA, or other regulatory programs that require analysis within 15 minutes of sample collection and should be considered for informational purposes only.

**pH, Final* for ASTM leachate is performed by method SM 4500-H-B.

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.

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

Reviewed and Released By:

Ryan F Knerr
Project Manager II

Report Generated On: 05/19/2022 6:51 pm 2D05798
STL_Results Revision #2.0 Effective: 04/20/2022





SUBURBAN
TESTING LABS



2D05798
Ryan F Knerr

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: Kyle Acker

Phone: 610-856-7700

Fax: 610-856-5040

Email: kacker@karlenv.com

Project Name: 22-0594

Address: Hackensack High School
1 & Beech Sts, Hackensack NJ 07601

Payment / P.O. Info: _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 1 of __

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	
	HH-FB-MAIN GM	4/25/2022	0845	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-BF-MAIN GM	4/25/2022	0845	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-FB1-MAIN GM LOBBY (MGL)	4/25/2022	0832	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	RLC
	HH-BF1-MGL	4/25/2022	0832	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	RLBF
	HH-BF2-MGL	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	RLBP
	HH-FB2-MGL	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	LLC
	HH-FB3-MGL	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	RLC
	HH-BF3-MGL	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	

Relinquished By:	Date:		Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options
	Time:		Submitted with COC? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	NPW = Non-Potable Water	P = Plastic	<input type="checkbox"/> SDWA Reporting
Received By:	Date:	Temp °C: _____	Number of containers match number on COC? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	G = Glass	PWSID: _____
	Time:	Acceptable: Y / N	All containers in tact? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	PW = Potable Water (not for SDWA compliance)	O = Other	<input type="checkbox"/> Fax
Relinquished By:	Date: 4/28/22	Temp °C: _____	Tests within holding times <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	SDWA = Safe Drinking Water Act Potable Sample	Preservative Key	<input checked="" type="checkbox"/> Email
	Time: 1000	Acceptable: Y / N	40 mL VOA vials free of headspace? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	Sample Type Key	N = Sodium Thiosulfate	<input type="checkbox"/> Other: _____
Received in Lab By:	Date: 4/28/22	Temp °C: 16.4°C		SDWA Sample Types	A = Ascorbic Acid	<input type="checkbox"/> Return a copy of this form with Report
	Time: 1000	Acceptable: Y / N		G = Grab	H = HNO ₃	
				8HC = 8 Hr. Composite	C = HCl	
				24HC = 24 Hr. Composite	S = H ₂ SO ₄	
					OH = NaOH	
					O = Other	
					NA = None Required	

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Ryan F Knerr

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

Phone: 610-856-7700

Fax: 610-856-5040

Contact Name: Kyle Acker

Email: kacker@karlenv.com

Project Name: 22-0594

Address: Hackensack High School
1 & Beech Sts, Hackensack NJ 07601

Payment / P.O. Info: _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 2 of __

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	
	HH-FB4-MGL	4/25/2022	0832	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-BF4-MGL	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-FB5-MGL	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-BF5-MGL	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-FB-LOWER GYM	4/25/2022	0827	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-BF-LOWER GYM	4/25/2022	0827	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-ICM-LOWER GYM	4/25/2022	0829	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-ICM-CAFE	4/25/2022	0751	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	

Relinquished By:	Date:		Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options
	Time:		Submitted with COC? (Y) / N	NPW = Non-Potable Water	P = Plastic	<input type="checkbox"/> SDWA Reporting
Received By:	Date:	Temp °C: _____	Number of containers match number on COC? (Y) / N	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	G = Glass	PWSID: _____
	Time:	Acceptable: Y / N	All containers in tact? (Y) / N	PW = Potable Water (not for SDWA compliance)	O = Other	<input type="checkbox"/> Fax
Relinquished By:	Date: 4/28/22	Temp °C: _____	Tests within holding times (Y) / N	SDWA = Safe Drinking Water Act Potable Sample	Preservative Key	<input checked="" type="checkbox"/> Email
	Time: 1000	Acceptable: Y / N	40 mL VOA vials free of headspace? (Y) / N	Sample Type Key	N = Sodium Thiosulfate	<input type="checkbox"/> Other _____
Received in Lab By:	Date: 4/28/22	Temp °C: 16.4°C		G = Grab	A = Ascorbic Acid	<input type="checkbox"/> Return a copy of this form with Report
	Time: 1000	Acceptable: Y / N		8HC = 8 Hr. Composite	H = HNO ₃	
				24HC = 24 Hr. Composite	C = HCl	
					S = H ₂ SO ₄	
					OH = NaOH	
					O = Other	
					NA = None Required	

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Ryan F Knerr

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

Order ID: 78096

Client Name: Karl Environmental Group

Address: 20 Lauck Road
Mohnton, PA 19540

Phone: 610-856-7700

Fax: 610-856-5040

Contact Name: **Kyle Acker**

Email: kacker@karlenv.com

Project Name: 22-0594

Address: Hackensack High School
1 & Beech Sts, Hackensack NJ 07601

Payment / P.O. Info:

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 3 of

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	
	HH-SO1-CAFE	4/25/2022	0751	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-SO2-CAFE	4/25/2022	↓	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-SO3-CAFE	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-SO4-CAFE	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-SO5-CAFE	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-SO6-CAFE	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-SO7-CAFE	4/25/2022		↓	KA	Lead 200.8 NJ DOE	1	PW	G	P	H
	HH-FB-112	4/25/2022	0737	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	

Relinquished By:	Date:	Temp °C: _____ Acceptable: Y / N	Sample Conditions		Matrix Key		Bottle Type Key	Reporting Options
	Time:		Submitted with COC? <u>Y</u> / N	NPW = Non-Potable Water			P = Plastic G = Glass O = Other	<input type="checkbox"/> SDWA Reporting
Received By:	Date:	Temp °C: _____ 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)		Preservative Key	PWSID: _____
	Time:		All containers in tact? <u>Y</u> / N	PW = Potable Water (not for SDWA compliance)				<input type="checkbox"/> Fax
Relinquished By:	Date:	Temp °C: _____ Acceptable: Y / N	Tests within holding times <u>Y</u> / N		SDWA = Safe Drinking Water Act Potable Sample		N = Sodium Thiosulfate A = Ascorbic Acid H = HNO ₃ C = HCl S = H ₂ SO ₄ OH = NaOH O = Other NA = None Required	<input checked="" type="checkbox"/> Email
	Time:		40 mL VOA vials free of headspace? <u>Y</u> / N		Sample Type Key			<input type="checkbox"/> Other _____
Received in Lab By:	Date:	Temp °C: _____ Acceptable: Y / N			SDWA Sample Types			
	Time:				G = Grab 8HC = 8 Hr. Composite 24HC = 24 Hr. Composite			

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Ryan F Knerr

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: Kyle Acker

Phone: 610-856-7700

Fax: 610-856-5040

Email: kacker@karlenv.com

Name: 22-0594

Address: Hackensack High School
1 & Beech Sts, Hackensack NJ 07601

Payment / P.O. Info: _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 4 of __

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	
	HH-BF-112	4/25/2022	0737	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-FB-116	4/25/2022	0751	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-SO-CUSTODIAN	4/25/2022	0744	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-FB-181	4/25/2022	0615	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-BF-181	4/25/2022	0615	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-FB-186	4/25/2022	0619	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-BF-186	4/25/2022	0619	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-ICM-195	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	

Relinquished By:	Date:		Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options
	Time:		Submitted with COC? <u>Y / N</u>	NPW = Non-Potable Water	P = Plastic	<input type="checkbox"/> SDWA Reporting
Received By:	Date:	Temp °C: _____	Number of containers match number on COC? <u>Y / N</u>	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	G = Glass	PWSID: _____
	Time:	Acceptable: Y / N	All containers in tact? <u>Y / N</u>	PW = Potable Water (not for SDWA compliance)	O = Other	<input type="checkbox"/> Fax
Relinquished By:	Date: <u>4/28/22</u>	Temp °C: _____	Tests within holding times <u>Y / N</u>	SDWA = Safe Drinking Water Act Potable Sample	Preservative Key	<input checked="" type="checkbox"/> Email
	Time: <u>1000</u>	Acceptable: Y / N	40 mL VOA vials free of headspace? <u>Y / N</u>	Sample Type Key	N = Sodium Thiosulfate	<input type="checkbox"/> Other
Received in Lab By:	Date: <u>4/28/22</u>	Temp °C: <u>16.4</u>		G = Grab	A = Ascorbic Acid	<input type="checkbox"/> Return a copy of this form with Report
	Time: <u>1000</u>	Acceptable: <u>Y / N</u>		8HC = 8 Hr. Composite	H = HNO ₃	
				24HC = 24 Hr. Composite	C = HCl	
					S = H ₂ SO ₄	
					OH = NaOH	
					O = Other	
					NA = None Required	

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Ryan F Knerr

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: Kyle Acker

Phone: 610-856-7700

Fax: 610-856-5040

Email: kacker@karlenv.com

Account Name: 22-0594

Address: Hackensack High School
1 & Beech Sts, Hackensack NJ 07601

Payment / P.O. Info: _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 5 of ____

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	
	HH-SO1-195	4/25/2022	0630	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-SO2-195	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-SO3-195	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-SO4-195	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-SO5-195	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-SO6-195	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-SO7-195	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-SO8-195	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	

Relinquished By:	Date:		Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options
	Time:		Submitted with COC? <u>Y / N</u>	NPW = Non-Potable Water	P = Plastic	<input type="checkbox"/> SDWA Reporting
Received By:	Date:	Temp °C: _____	Number of containers match number on COC? <u>Y / N</u>	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	G = Glass	PWSID: _____
	Time:	Acceptable: Y / N	All containers in tact? <u>Y / N</u>	PW = Potable Water (not for SDWA compliance)	O = Other	<input type="checkbox"/> Fax
Relinquished By:	Date: <u>4/28/22</u>	Temp °C: _____	Tests within holding times <u>Y / N</u>	SDWA = Safe Drinking Water Act Potable Sample	Preservative Key	<input checked="" type="checkbox"/> Email
	Time: <u>1000</u>	Acceptable: Y / N	40 mL VOA vials free of headspace? <u>Y / N</u>	Sample Type Key	N = Sodium Thiosulfate	<input type="checkbox"/> Other
Received in Lab By:	Date: <u>4/28/22</u>	Temp °C: <u>16.4</u>		G = Grab	A = Ascorbic Acid	<input type="checkbox"/> Return a copy of this form with Report
	Time: <u>1000</u>	Acceptable: Y / N		8HC = 8 Hr. Composite	H = HNO ₃	
				24HC = 24 Hr. Composite	C = HCl	
					S = H ₂ SO ₄	
					OH = NaOH	
					O = Other	
					NA = None Required	

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Ryan F Knerr

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 Phone: 610-856-7700
Mohnton, PA 19540 Fax: 610-856-5040
Contact Name: Kyle Acker Email: kacker@karlenv.com

Project Name: 22-0594
Address: Hackensack High School
1 & Beech Sts, Hackensack NJ 07601
Payment / P.O. Info: _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 6 of __

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	
	HH-SO9-195	4/25/2022	0630	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-SO10-195	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-SO11-195	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-SO12-195	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-SO13-195	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-FB-235	4/25/2022	0850	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-BF-235	4/25/2022	0850	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-FB-201	4/25/2022	0931	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	

Relinquished By:	Date:		Sample Conditions		Matrix Key		Bottle Type Key	Reporting Options
	Time:		Submitted with COC?	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	NPW = Non-Potable Water		P = Plastic	<input type="checkbox"/> SDWA Reporting
Received By:	Date:	Temp °C: _____	Number of containers match number on COC?	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)		G = Glass	PWSID: _____
	Time:	Acceptable: Y / N	All containers in tact?	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	PW = Potable Water (not for SDWA compliance)		O = Other	<input type="checkbox"/> Fax
Relinquished By:	Date: 4/28/22	Temp °C: _____	Tests within holding times	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	SDWA = Safe Drinking Water Act Potable Sample		Preservative Key	<input checked="" type="checkbox"/> Email
	Time: 1900	Acceptable: Y / N	40 mL VOA vials free of headspace?	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	Sample Type Key		N = Sodium Thiosulfate	<input type="checkbox"/> Other _____
Received in Lab By:	Date: 4/28/22	Temp °C: 16.4°C			SDWA Sample Types		A = Ascorbic Acid	<input type="checkbox"/> Return a copy of this form with Report
	Time: 1000	Acceptable: Y / N			G = Grab		H = HNO ₃	
					8HC = 8 Hr. Composite		C = HCl	
					24HC = 24 Hr. Composite		S = H ₂ SO ₄	
							OH = NaOH	
							O = Other	
							NA = None Required	

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Ryan F Knerr

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

Phone: 610-856-7700

Fax: 610-856-5040

Contact Name: Kyle Acker

Email: kacker@karlenv.com

Project Name: 22-0594

Address: Hackensack High School
1 & Beech Sts, Hackensack NJ 07601

Payment / P.O. Info: _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 7 of __

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	
	HH-BF-201	4/25/2022	0731	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-FB-210	4/25/2022	0726	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-FB-218	4/25/2022	0724	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-SO-228 (NURSE)	4/25/2022	0722	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-FB-263	4/25/2022	0720	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-FB-276	4/25/2022	0645	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-BF-276	4/25/2022	0645	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-WC-277	4/25/2022	0647	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	Teacher's Lounge

Relinquished By:	Date:		Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options
	Time:		Submitted with COC? <u>Y</u> / <u>N</u>	NPW = Non-Potable Water	P = Plastic	<input type="checkbox"/> SDWA Reporting
Received By:	Date:	Temp °C: _____	Number of containers match number on COC? <u>Y</u> / <u>N</u>	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	G = Glass	PWSID: _____
	Time:	Acceptable: Y / N	All containers in tact? <u>Y</u> / <u>N</u>	PW = Potable Water (not for SDWA compliance)	O = Other	<input type="checkbox"/> Fax
Relinquished By:	Date: <u>4/28/22</u>	Temp °C: _____	Tests within holding times <u>Y</u> / <u>N</u>	SDWA = Safe Drinking Water Act Potable Sample	Preservative Key	<input checked="" type="checkbox"/> Email
	Time: <u>1000</u>	Acceptable: Y / N	40 mL VOA vials free of headspace? <u>Y</u> / <u>N</u>	Sample Type Key	N = Sodium Thiosulfate	<input type="checkbox"/> Other _____
Received in Lab By:	Date: <u>4/28/22</u>	Temp °C: <u>16.4°C</u>		G = Grab	A = Ascorbic Acid	<input type="checkbox"/> Return a copy of this form with Report
	Time: <u>1000</u>	Acceptable: Y / N		8HC = 8 Hr. Composite	H = HNO ₃	
				24HC = 24 Hr. Composite	C = HCl	
					S = H ₂ SO ₄	
					OH = NaOH	
					O = Other	
					NA = None Required	

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TESTING LABS



2D05798
Ryan F Knerr

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

Phone: 610-856-7700

Fax: 610-856-5040

Contact Name: Kyle Acker

Email: kacker@karlenv.com

e: 22-0594

Address: Hackensack High School
1 & Beech Sts, Hackensack NJ 07601

Payment / P.O. Info: _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 8 of ____

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	
	HH-FB-287	4/25/2022	0642	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-BF-287	4/25/2022	0642	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-FB1-344	4/25/2022	0815	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	WC
	HH-FB2-344	4/25/2022	0815	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	BF
	HH-FB3-344	4/25/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-FB-LIBRARY	4/25/2022	0821	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-BF-LIBRARY	4/25/2022	0821	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-FB-307	4/25/2022	0810	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	

Relinquished By:	Date:		Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options
	Time:		Submitted with COC? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	NPW = Non-Potable Water	P = Plastic	<input type="checkbox"/> SDWA Reporting
Received By:	Date:	Temp °C: ____	Number of containers match number on COC? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	G = Glass	PWSID: _____
	Time:	Acceptable: Y / N	All containers in tact? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	PW = Potable Water (not for SDWA compliance)	O = Other	<input type="checkbox"/> Fax
Relinquished By:	Date: 4/28/22	Temp °C: ____	Tests within holding times <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	SDWA = Safe Drinking Water Act Potable Sample	Preservative Key	<input checked="" type="checkbox"/> Email
	Time: 1000	Acceptable: Y / N	40 mL VOA vials free of headspace? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	Sample Type Key	N = Sodium Thiosulfate	<input type="checkbox"/> Other _____
Received in Lab By:	Date: 4/28/22	Temp °C: 16.47		G = Grab	A = Ascorbic Acid	<input type="checkbox"/> Return a copy of this form with Report
	Time: 1000	Acceptable: Y / N		8HC = 8 Hr. Composite	H = HNO ₃	
				24HC = 24 Hr. Composite	C = HCl	
					S = H ₂ SO ₄	
					OH = NaOH	
					O = Other	
					NA = None Required	

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* Does not exist



SUBURBAN
TESTING LABS



2D05798
Ryan F Knerr

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: Kyle Acker

Phone: 610-856-7700

Fax: 610-856-5040

Email: kacker@karlenv.com

Name: 22-0594

Address: Hackensack High School
1 & Beech Sts, Hackensack NJ 07601

Payment / P.O. Info: _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 9 of ____

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	
	HH-FB-301	4/25/2022	0812	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-FB-422	4/25/2022	0805	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-FB-406	4/25/2022	0803	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-BF-406	4/25/2022	0803	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-BLANK	4/25/2022	0600	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	BLANK
	HH-WC-Her4 Rm 192	↓	0635	↓	↓	↓	↓	↓	↓	↓	
	HH-BF-Rm 192	↓	0635	↓	↓	↓	↓	↓	↓	↓	
	HH-BF-Seccer	↓	0655	↓	↓	↓	↓	↓	↓	↓	

Relinquished By:	Date:		Sample Conditions		Matrix Key		Bottle Type Key	Reporting Options
	Time:		Submitted with COC?	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	NPW = Non-Potable Water		P = Plastic	<input type="checkbox"/> SDWA Reporting
Received By:	Date:	Temp °C: ____	Number of containers match number on COC?	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)		G = Glass	PWSID: _____
	Time:	Acceptable: Y / N	All containers in tact?	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	PW = Potable Water (not for SDWA compliance)		O = Other	<input type="checkbox"/> Fax
Relinquished By:	Date: 4/28/22	Temp °C: ____	Tests within holding times	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	SDWA = Safe Drinking Water Act Potable Sample		Preservative Key	<input checked="" type="checkbox"/> Email
	Time: 1000	Acceptable: Y / N	40 mL VOA vials free of headspace?	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	Sample Type Key	SDWA Sample Types	N = Sodium Thiosulfate	<input type="checkbox"/> Other _____
Received in Lab By:	Date: 4/28/22	Temp °C: 16.4°C			G = Grab	D = Distribution	A = Ascorbic Acid	<input type="checkbox"/> Return a copy of this form with Report
	Time: 1000	Acceptable: Y / N			8HC = 8 Hr. Composite	E = Entry Point	H = HNO ₃	
					24HC = 24 Hr. Composite	R = Raw	C = HCl	
						C = Check	S = H ₂ SO ₄	
						S = Special	OH = NaOH	
						M = Maximum Residence	O = Other	
							NA = None Required	

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2D05798
Ryan F Knerr

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: Kyle Acker

Phone: 610-856-7700

Fax: 610-856-5040

Email: kacker@karlenv.com

Site Name: Hackensack High School

Address: _____

Payment / P.O. Info: 22-0594

Comments:

Lead 200.8 NJ DOE. Second-Draw Sampling. Page ____ of ____

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	
	H14-BF-218	4/25/22	0724	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	H14-BF-21C		0726		Lead 200.8 NJ DOE	1	PW	G	P	H	
	H14-BF-116		0751								
	H14-BF-Cafe		0751								
	H14-WC-Cafe		0751								
	H14-BF-422		0805								
	H14-BF-307		0810								
	H14-BF-301		0812								

Relinquished By:	Date:	Temp °C: _____ Acceptable: Y / N	Sample Conditions Submitted with COC? <u>(Y) / N</u> Number of containers match number on COC? <u>(Y) / N</u> All containers in tact? <u>(Y) / N</u> Tests within holding times <u>(Y) / N</u> 40 mL VOA vials free of headspace? <u>(Y) / N</u>	Matrix Key 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 Sample Type Key G = Grab 8HC = 8 Hr. Composite 24HC = 24 Hr. Composite	Bottle Type Key P = Plastic G = Glass O = Other Preservative Key N = Sodium Thiosulfate A = Ascorbic Acid H = HNO ₃ C = HCl S = H ₂ SO ₄ OH = NaOH O = Other NA = None Required	Reporting Options <input type="checkbox"/> SDWA Reporting PWSID: _____ <input type="checkbox"/> Fax <input checked="" type="checkbox"/> Email <u>kacker@karlenv.com</u> <input type="checkbox"/> Other _____ <input type="checkbox"/> Return a copy of this form with Report
Received By:	Date:					
Relinquished By: <u>MAW</u>	Date: <u>4/28/22</u>	Temp °C: _____ Acceptable: Y / N				
Received In Lab By: <u>MAW</u>	Date: <u>4/28/22</u>	Temp °C: <u>16.4°C</u> Acceptable: <u>(Y) / N</u>				

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TESTING LABS



2D05798
Ryan F Knerr

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: Kyle Acker

Phone: 610-856-7700

Fax: 610-856-5040

Email: kacker@karlenv.com

Project Name: Hackensack High School

Address: _____

Payment / P.O. Info: 22-0594

Comments:

Lead 200.8 NJ DOE. ~~Second-Draw~~ Sampling. Page ____ of ____

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	
	HH-WC-Soccer	4/28/22	0655	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-KC-Cen Stand		0700		Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-WC-Field House		0705								
	HH-BF-Field House		0705								
	HH-IM-Field House		0706								
	HH-WC-Weight Room		0710								
	HH-BF-Weight Room		0710								
	HH-BF-2G3		0720								

Relinquished By:	Date:		Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options
Received By:	Time:		Submitted with COC? <u>Y</u> / N	NPW = Non-Potable Water	P = Plastic	<input type="checkbox"/> SDWA Reporting
Relinquished By:	Date:	Temp °C: _____	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: _____
Received In Lab By:	Time:	Acceptable: Y / N	All containers in tact? <u>Y</u> / N	PW = Potable Water (not for SDWA compliance)	O = Other	<input type="checkbox"/> Fax
	Date:	Temp °C: _____	Tests within holding times <u>Y</u> / N	SDWA = Safe Drinking Water Act Potable Sample		<input checked="" type="checkbox"/> Email <u>kacker@karlenv.com</u>
	Time:	Acceptable: Y / N	40 mL VOA vials free of headspace? <u>Y</u> / N	Sample Type Key	Preservative Key	<input type="checkbox"/> Other _____
	Date:	Temp °C: <u>16.4°C</u>		SDWA Sample Types	N = Sodium Thiosulfate	<input type="checkbox"/> Return a copy of this form with Report
	Time:	Acceptable: <u>Y</u> / N		G = Grab	A = Ascorbic Acid	
				8HC = 8 Hr. Composite	H = HNO ₃	
				24HC = 24 Hr. Composite	C = HCl	
					S = H ₂ SO ₄	
					OH = NaOH	
					O = Other	
					NA = None Required	

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2D05798
Ryan F Knerr

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: Kyle Acker

Phone: 610-856-7700

Fax: 610-856-5040

Email: kacker@karlenv.com

Project Name: Hackensack High School

Address: _____

Payment / P.O. Info: 22-0594

Comments:

Lead 200.8 NJ DOE. Second-Draw Sampling. Page ____ of ____

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	
	HH-FP-334	4/28/22	0820	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-BF-334	↓	0820	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HH-FH-Blank	↓	0800	KA	↓	1	PW	G	P	H	

Relinquished By:	Date:		Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options
	Time:		Submitted with COC? <u>Y / N</u>	NPW = Non-Potable Water	P = Plastic	<input type="checkbox"/> SDWA Reporting
Received By:	Date:		Number of containers match number on COC? <u>Y / N</u>	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	G = Glass	PWSID: _____
	Time:	Temp °C: _____	All containers in tact? <u>Y / N</u>	PW = Potable Water (not for SDWA compliance)	O = Other	<input type="checkbox"/> Fax
Relinquished By:	Date: <u>4/28/22</u>	Acceptable: Y / N	Tests within holding times <u>Y / N</u>	SDWA = Safe Drinking Water Act Potable Sample	Preservative Key	<input checked="" type="checkbox"/> Email <u>kacker@karlenv.com</u>
	Time: <u>1000</u>	Temp °C: _____	40 mL VOA vials free of headspace? <u>Y / N</u>	Sample Type Key	N = Sodium Thiosulfate	<input type="checkbox"/> Other _____
Received In Lab By:	Date: <u>4/28/22</u>	Acceptable: Y / N		SDWA Sample Types	A = Ascorbic Acid	<input type="checkbox"/> Return a copy of this form with Report
	Time: <u>1000</u>	Temp °C: <u>16.4°C</u>		G = Grab	H = HNO ₃	
				8HC = 8 Hr. Composite	C = HCl	
				24HC = 24 Hr. Composite	S = H ₂ SO ₄	
					OH = NaOH	
					O = Other	
					M = Maximum Residence	
					NA = None Required	

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Results Report

Order ID: 2D05711

Karl Environmental Group
20 Lauck Road
Mohnton, PA 19540

Project: Hackensack Middle School
360 Union St.
Hackensack, NJ 07601

Attn: David Hopkins

Regulatory ID:

Sample Number: 2D05711-01		Site: HM-SO-MAIN OFFICE (MO)		Sample ID:						
Collector: KA		Collect Date: 04/26/2022 6:40 am		Sample Type: Grab						
Department / Test / Parameter		Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 05/05/22 MKS 05/05/22 9:34 MKS

Sample Number: 2D05711-02		Site: HM-WC-MO		Sample ID:						
Collector: KA		Collect Date: 04/26/2022 6:40 am		Sample Type: Grab						
Department / Test / Parameter		Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 05/05/22 MKS 05/05/22 10:33 MKS

Sample Number: 2D05711-03		Site: HM-SO-NURSE		Sample ID:						
Collector: KA		Collect Date: 04/26/2022 6:45 am		Sample Type: Grab						
Department / Test / Parameter		Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 05/05/22 MKS 05/05/22 10:35 MKS

Sample Number: 2D05711-04		Site: HM-FB-CAFE		Sample ID:						
Collector: KA		Collect Date: 04/26/2022 6:25 am		Sample Type: Grab						
Department / Test / Parameter		Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 05/05/22 MKS 05/05/22 10:37 MKS

Sample Number: 2D05711-05		Site: HM-FB2-GYL		Sample ID:					
Collector: KA		Collect Date: 04/26/2022 6:30 am		Sample Type: Grab					
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 05/05/22 MKS 05/05/22 10:39 MKS

Report Generated On: 05/24/2022 6:03 pm
STL_Results Revision #2.0

2D05711
Effective: 04/20/2022



SUBURBAN TESTING LABS

Sample Number: 2D05711-06	Site: HM-FB1-GYM LOBBY (GYL)	Sample ID:
Collector: KA	Collect Date: 04/26/2022 6:30 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 10:41	MKS
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Sample Number: 2D05711-07	Site: HM-ICM-KIT	Sample ID:
Collector: KA	Collect Date: 04/26/2022 6:15 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 10:31	MKS
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Sample Number: 2D05711-08	Site: HM-SO5-KIT	Sample ID:
Collector: KA	Collect Date: 04/26/2022 6:15 am	Sample Type: Grab

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

Lead	1.39	µg/L	EPA 200.8	1.00	1	05/05/22	MKS	05/05/22 10:45	MKS
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Sample Number: 2D05711-09	Site: HM-SO4-KIT	Sample ID:
Collector: KA	Collect Date: 04/26/2022 6:15 am	Sample Type: Grab

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

Lead	6.55	µg/L	EPA 200.8	1.00	1	05/05/22	MKS	05/05/22 10:48	MKS
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Sample Number: 2D05711-10	Site: HM-SO3-KIT	Sample ID:
Collector: KA	Collect Date: 04/26/2022 6:15 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 10:50	MKS
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Sample Number: 2D05711-11	Site: HM-SO2-KIT	Sample ID:
Collector: KA	Collect Date: 04/26/2022 6:15 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 10:56	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05711-12	Site: HM-SO1-KIT	Sample ID:
Collector: KA	Collect Date: 04/26/2022 6:15 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 10:58	MKS
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Sample Number: 2D05711-13	Site: HM-FB4-GYL	Sample ID:
Collector: KA	Collect Date: 04/26/2022 6:35 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 10:43	MKS
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Sample Number: 2D05711-14	Site: HM-FB3-GYL	Sample ID:
Collector: KA	Collect Date: 04/26/2022 6:35 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:02	MKS
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Sample Number: 2D05711-15	Site: HM-FB-131	Sample ID:
Collector: KA	Collect Date: 04/26/2022 7:00 am	Sample Type: Grab

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	05/23/22	MKS	05/23/22 11:29	MKS
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Sample Number: 2D05711-16	Site: HM-SO1-116A	Sample ID:
Collector: KA	Collect Date: 04/26/2022 6:47 am	Sample Type: Grab

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

Lead	3.28	µg/L	EPA 200.8	1.00	1	05/05/22	MKS	05/05/22 11:05	MKS
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Sample Number: 2D05711-17	Site: HM-SO2-116A	Sample ID:
Collector: KA	Collect Date: 04/26/2022 6:47 am	Sample Type: Grab

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

Lead	1.38	µg/L	EPA 200.8	1.00	1	05/05/22	MKS	05/05/22 11:07	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05711-18	Site: HM-FB-GYM	Sample ID:
Collector: KA	Collect Date: 04/26/2022 6:55 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:09	MKS
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Sample Number: 2D05711-19	Site: HM-FB1-BL	Sample ID: Boys Lock
Collector: KA	Collect Date: 04/26/2022 6:56 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:00	MKS
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Sample Number: 2D05711-20	Site: HM-FB2-BL	Sample ID: " BF
Collector: KA	Collect Date: 04/26/2022 6:56 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 9:40	MKS
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Sample Number: 2D05711-21	Site: HM-FB1-110 ANNEX	Sample ID: WC
Collector: KA	Collect Date: 04/26/2022 7:56 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 9:44	MKS
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Sample Number: 2D05711-22	Site: HM-FB2-110 ANNEX	Sample ID: BF
Collector: KA	Collect Date: 04/26/2022 7:56 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:54	MKS
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Sample Number: 2D05711-23	Site: HM-FB1-134N ANNEX	Sample ID: WC
Collector: KA	Collect Date: 04/26/2022 7:54 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:52	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05711-24	Site: HM-FB2-134N ANNEX	Sample ID: BF
Collector: KA	Collect Date: 04/26/2022 7:54 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:49	MKS
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Sample Number: 2D05711-25	Site: HM-FB-214 ANNEX	Sample ID:
Collector: KA	Collect Date: 04/26/2022 7:45 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:47	MKS
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Sample Number: 2D05711-26	Site: HM-FB1-215 ANNEX	Sample ID: WC
Collector: KA	Collect Date: 04/26/2022 7:45 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:40	MKS
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Sample Number: 2D05711-27	Site: HM-FB2-215 ANNEX	Sample ID: BF
Collector: KA	Collect Date: 04/26/2022 7:45 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:56	MKS
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Sample Number: 2D05711-28	Site: HM-FB-203	Sample ID:
Collector: KA	Collect Date: 04/26/2022 7:40 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:36	MKS
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Sample Number: 2D05711-29	Site: HM-FB-219	Sample ID:
Collector: KA	Collect Date: 04/26/2022 7:27 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:34	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05711-30	Site: HM-FB-224	Sample ID:
Collector: KA	Collect Date: 04/26/2022 7:30 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:32	MKS
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Sample Number: 2D05711-31	Site: HM-FB-236	Sample ID:
Collector: KA	Collect Date: 04/26/2022 7:32 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:30	MKS
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Sample Number: 2D05711-32	Site: HM-FB-241	Sample ID:
Collector: KA	Collect Date: 04/26/2022 7:35 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:28	MKS
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Sample Number: 2D05711-33	Site: HM-FB-310	Sample ID:
Collector: KA	Collect Date: 04/26/2022 7:16 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:38	MKS
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Sample Number: 2D05711-34	Site: HM-SO-306	Sample ID:
Collector: KA	Collect Date: 04/26/2022 7:20 am	Sample Type: Grab

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

Lead	7.14	µg/L	EPA 200.8	1.00	1	05/05/22	MKS	05/05/22 11:23	MKS
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Sample Number: 2D05711-35	Site: HM-FB-304	Sample ID:
Collector: KA	Collect Date: 04/26/2022 7:21 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:21	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05711-36	Site: HM-BLANK	Sample ID:
Collector: KA	Collect Date: 04/26/2022 7:00 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:15	MKS
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Sample Number: 2D05711-37	Site: HM-BF-CAFE	Sample ID:
Collector: KA	Collect Date: 04/26/2022 6:25 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:13	MKS
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Sample Number: 2D05711-38	Site: HM-BF-310	Sample ID:
Collector: KA	Collect Date: 04/26/2022 7:16 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:11	MKS
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Sample Number: 2D05711-39	Site: HM-BF-GL	Sample ID:
Collector: KA	Collect Date: 04/26/2022 7:05 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:26	MKS
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Sample Number: 2D05711-40	Site: HM-BF-304	Sample ID:
Collector: KA	Collect Date: 04/26/2022 7:21 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 9:56	MKS
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Sample Number: 2D05711-41	Site: HM-BF-219	Sample ID:
Collector: KA	Collect Date: 04/26/2022 7:27 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 9:52	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05711-42	Site: HM-BF-224	Sample ID:
Collector: KA	Collect Date: 04/26/2022 7:30 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 13:41	MKS
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Sample Number: 2D05711-43	Site: HM-BF-236	Sample ID:
Collector: KA	Collect Date: 04/26/2022 7:32 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 13:39	MKS
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Sample Number: 2D05711-44	Site: HM-BF-241	Sample ID:
Collector: KA	Collect Date: 04/26/2022 7:35 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 13:36	MKS
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Sample Number: 2D05711-45	Site: HM-BF-203	Sample ID:
Collector: KA	Collect Date: 04/26/2022 7:40 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 13:34	MKS
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Sample Number: 2D05711-46	Site: HM-FP1-KIT-ANNEX	Sample ID: L
Collector: KA	Collect Date: 04/26/2022 8:00 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 13:31	MKS
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Sample Number: 2D05711-47	Site: HM-BF1-GYL	Sample ID:
Collector: KA	Collect Date: 04/26/2022 6:30 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 13:48	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05711-48	Site: HM-BF2-GYL	Sample ID:
Collector: KA	Collect Date: 04/26/2022 6:30 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 14:00	MKS
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Sample Number: 2D05711-49	Site: HM-BF3-GYL	Sample ID:
Collector: KA	Collect Date: 04/26/2022 6:35 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 13:58	MKS
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Sample Number: 2D05711-50	Site: HM-BF4-GYL	Sample ID:
Collector: KA	Collect Date: 04/26/2022 6:35 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 13:55	MKS
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Sample Number: 2D05711-51	Site: HM-WC-NURSE	Sample ID:
Collector: KA	Collect Date: 04/26/2022 6:45 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 13:53	MKS
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Sample Number: 2D05711-52	Site: HM-BF5-GYL	Sample ID:
Collector: KA	Collect Date: 04/26/2022 6:55 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 13:50	MKS
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Sample Number: 2D05711-53	Site: HM-BF-131	Sample ID:
Collector: KA	Collect Date: 04/26/2022 7:00 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 14:03	MKS
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Sample Number: 2D05711-54	Site: HM-FB-GL	Sample ID: Girls Locker
Collector: KA	Collect Date: 04/26/2022 7:05 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 14:19	MKS
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Sample Number: 2D05711-55	Site: HM-FP2-KIT-ANNEX	Sample ID: R
Collector: KA	Collect Date: 04/26/2022 8:00 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 14:16	MKS
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Sample Receipt Conditions:

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

Units P/A = Present/Absent
Units P/F = Pass/Fail

The test *pH, Lab* is performed in the Laboratory as soon as possible. These results are not appropriate for compliance with NPDES, SDWA, or other regulatory programs that require analysis within 15 minutes of sample collection and should be considered for informational purposes only.

**pH, Final* for ASTM leachate is performed by method SM 4500-H-B.

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:

Ryan F Knerr
Project Manager II



SUBURBAN
TESTING LABS



2D05711
Ryan F Kner

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: Kyle Acker

Phone: 610-856-7700

Fax: 610-856-5040

Email: kacker@karlenv.com

Phone: 22-0594

Address: Hackensack Middle School
360 Union St, Hackensack NJ 07601

Payment / P.O. Info: _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 1 of __

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	
	HM-SO-MAIN OFFICE (MO)	4/26/2022	0640	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-WC-MO	4/26/2022	0640	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-SO-NURSE	4/26/2022	0645	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
HM	HM-FB-CAFE	4/26/2022	0625	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
HM	HM-FB2-GYL	4/26/2022	0630	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
HM	HM-FB1-GYM LOBBY (GYL)	4/26/2022	0630	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
*	HM-SO-145	4/26/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-ICM-KIT	4/26/2022	0615	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	

Relinquished By:	Date:		Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options
	Time:					
Received By:	Date:	Temp °C: _____	Submitted with COC? <u>Y</u> / <u>N</u>	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 PWSID: _____
	Time:	Acceptable: Y / N				
Relinquished By:	Date: <u>4/28/22</u>	Temp °C: _____	All containers in tact? <u>Y</u> / <u>N</u>	SDWA = Safe Drinking Water Act Potable Sample		<input type="checkbox"/> Fax
	Time: <u>1000</u>	Acceptable: Y / N	Tests within holding times <u>Y</u> / <u>N</u>	Sample Type Key G = Grab 8HC = 8 Hr. Composite 24HC = 24 Hr. Composite	SDWA Sample Types D=Distribution E=Entry Point R=Raw C=Check S=Special M=Maximum Residence	<input checked="" type="checkbox"/> Email
Received in Lab By:	Date: <u>4/28/22</u>	Temp °C: <u>16.4°C</u>	40 mL VOA vials free of headspace? <u>Y</u> / <u>N</u>			<input type="checkbox"/> Other _____
	Time: <u>1000</u>	Acceptable: <u>Y</u> / <u>N</u>				<input type="checkbox"/> Return a copy of this form with Report

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.

* Does not exist



SUBURBAN
TESTING LABS

610-371



2D05711
Ryan F Knerr

(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: Kyle Acker

Phone: 610-856-7700

Fax: 610-856-5040

Email: kacker@karlenv.com

Address: Hackensack Middle School
360 Union St, Hackensack NJ 07601

Payment / P.O. Info: _____

0594

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 2 of __

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	
	HM-SO5-KIT	4/26/2022	0615	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-SO4-KIT	4/26/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-SO3-KIT	4/26/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-SO2-KIT	4/26/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-SO1-KIT	4/26/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-FB4-GYL	4/26/2022	0635	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-FB3-GYL	4/26/2022	0635	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
17	M-FB-131	4/26/2022	0700	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	

Relinquished By:	Date:		Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options
	Time:		Submitted with COC? <u>Y</u> / N	NPW = Non-Potable Water	P = Plastic	<input type="checkbox"/> SDWA Reporting
Received By:	Date:	Temp °C: _____	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: _____
	Time:	Acceptable: Y / N	All containers in tact? <u>Y</u> / N	PW = Potable Water (not for SDWA compliance)	O = Other	<input type="checkbox"/> Fax
Relinquished By:	Date: <u>4/28/22</u>	Temp °C: _____	Tests within holding times <u>Y</u> / N	SDWA = Safe Drinking Water Act Potable Sample		<input checked="" type="checkbox"/> Email
	Time: <u>1000</u>	Acceptable: Y / N		Sample Type Key	Preservative Key	<input type="checkbox"/> Other _____
Received in Lab By:	Date: <u>4/28/22</u>	Temp °C: <u>14.9°C</u>	40 mL VOA vials free of headspace? <u>Y</u> / N	G = Grab	N = Sodium Thiosulfate	<input type="checkbox"/> Return a copy of this form with Report
	Time: <u>1000</u>	Acceptable: Y / N		8HC = 8 Hr. Composite	A = Ascorbic Acid	
				24HC = 24 Hr. Composite	H = HNO ₃	
					C = HCl	
					S = H ₂ SO ₄	
					OH = NaOH	
					O = Other	
					NA = None Required	

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SUBURBAN
TESTING LABS



2D05711
Ryan F Knerr

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: Kyle Acker

Phone: 610-856-7700

Fax: 610-856-5040

Email: kacker@karlenv.com

Sample ID: 22-0594

Address: Hackensack Middle School
360 Union St, Hackensack NJ 07601

Payment / P.O. Info: _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 3 of ____

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	
	HM-SO1-116A	4/26/2022	0647	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-SO2-116A	4/26/2022	0647	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-FB-GYM	4/26/2022	0655	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-FB1-BL	4/26/2022	0656	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	Bears Lock
	HM-FB2-BL	4/26/2022	0656	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	" BF
	HM-FB1-110 ANNEX	4/26/2022	0756	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	LC
	HM-FB2-110 ANNEX	4/26/2022	0756	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	BF
	HM-FB1-134 ANNEX	4/26/2022	0754	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	LC

Relinquished By:	Date:	Temp °C: _____ Acceptable: Y / N	Sample Conditions Submitted with COC? <u>Y / N</u> Number of containers match number on COC? <u>Y / N</u> All containers in tact? <u>Y / N</u> Tests within holding times <u>Y / N</u> 40 mL VOA vials free of headspace? <u>Y / N</u>	Matrix Key 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 Sample Type Key G = Grab 8HC = 8 Hr. Composite 24HC = 24 Hr. Composite	Bottle Type Key P = Plastic G = Glass O = Other Preservative Key N = Sodium Thiosulfate A = Ascorbic Acid H = HNO ₃ C = HCl S = H ₂ SO ₄ OH = NaOH O = Other NA = None Required	Reporting Options <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:					
Relinquished By:	Date: <u>4/28/22</u>	Temp °C: _____ Acceptable: Y / N				
Received in Lab By:	Date: <u>4/28/22</u>	Temp °C: <u>16°C</u> Acceptable: Y / N				

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SUBURBAN
TESTING LABS

6



2D05711
Ryan F. Knerr

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: Kyle Acker

Phone: 610-856-7700

Fax: 610-856-5040

Email: kacker@karlenv.com

22-0594

Address: Hackensack Middle School
360 Union St, Hackensack NJ 07601

Payment / P.O. Info: _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 4 of ____

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	
	HM-FB2-127 ANNEX	4/26/2022	0754	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	BF
	HM-FB-214 ANNEX	4/26/2022	0745	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
215	HM-FB1-205 ANNEX	4/26/2022	0745	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	Sub (214) WC
215	HM-FB2-205 ANNEX	4/26/2022	0745	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	Sub (214) BF
	HM-FB-203	4/26/2022	0740	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-FB-219	4/26/2022	0727	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-FB-224	4/26/2022	0730	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-FB-236	4/26/2022	0732	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	

Relinquished By:	Date:		Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options
	Time:		Submitted with COC? <u>Y / N</u>	NPW = Non-Potable Water	P = Plastic	<input type="checkbox"/> SDWA Reporting
Received By:	Date:	Temp °C: _____	Number of containers match number on COC? <u>Y / N</u>	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	G = Glass	PWSID: _____
	Time:	Acceptable: Y / N	All containers in tact? <u>Y / N</u>	PW = Potable Water (not for SDWA compliance)	O = Other	<input type="checkbox"/> Fax
Relinquished By:	Date: <u>4/28/22</u>	Temp °C: _____	Tests within holding times <u>Y / N</u>	SDWA = Safe Drinking Water Act Potable Sample	Preservative Key	<input checked="" type="checkbox"/> Email
	Time: <u>1000</u>	Acceptable: Y / N	40 mL VOA vials free of headspace? <u>Y / N</u>	Sample Type Key	N = Sodium Thiosulfate	<input type="checkbox"/> Other _____
Received in Lab By:	Date: <u>4/28/22</u>	Temp °C: <u>16.4°C</u>		G = Grab	A = Ascorbic Acid	<input type="checkbox"/> Return a copy of this form with Report
	Time: <u>1000</u>	Acceptable: <u>Y / N</u>		8HC = 8 Hr. Composite	H = HNO ₃	
				24HC = 24 Hr. Composite	C = HCl	
					S = H ₂ SO ₄	
					OH = NaOH	
					O = Other	
					NA = None Required	

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SUBURBAN
TESTING LABS



2D05711
Ryan F Knerr

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: Kyle Acker

Phone: 610-856-7700

Fax: 610-856-5040

Email: kacker@karlenv.com

Project Name: 22-0594

Address: Hackensack Middle School
360 Union St, Hackensack NJ 07601

Payment / P.O. Info: _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 5 of __

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	
	HM-FB-241	4/26/2022	0735	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-FB-310	4/26/2022	0716	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-WC-306	4/26/2022		KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-SO-306	4/26/2022	0720	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-FB-304	4/26/2022	0721	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-BLANK	4/26/2022	0700	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-BF-Cafe	↓	0625	↓	↓	↓	↓	↓	↓	↓	
	HM-BF-310	↓	0716	↓	↓	↓	↓	↓	↓	↓	

Relinquished By:	Date:		Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options
	Time:					
Received By:	Date:	Temp °C: ____	Number of containers match number on COC? <u>Y / N</u>	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	P = Plastic G = Glass O = Other	<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
	Time:	Acceptable: Y / N				
Relinquished By:	Date: <u>4/28/22</u>	Temp °C: ____	All containers in tact? <u>Y / N</u>	Sample Type Key	SDWA Sample Types	N = Sodium Thiosulfate A = Ascorbic Acid H = HNO ₃ C = HCl S = H ₂ SO ₄ OH = NaOH O = Other NA = None Required
	Time: <u>1000</u>	Acceptable: Y / N				
Received in Lab By:	Date: <u>4/28/22</u>	Temp °C: <u>16.4°C</u>	Tests within holding times <u>Y / N</u>	G = Grab 8HC = 8 Hr. Composite 24HC = 24 Hr. Composite	D=Distribution E=Entry Point R=Raw C=Check S=Special M=Maximum Residence	
	Time: <u>1000</u>	Acceptable: <u>Y / N</u>				
40 mL VOA vials free of headspace? <u>Y / N</u>						

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* Does not work, not in use



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2D05711
Ryan F KnerrTAT(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 GroupAddress: 20 Lauck RoadPhone: 610-856-7700Mohnton, PA 19540Fax: 610-856-5040Contact Name: Kyle AckerEmail: kacker@karlenv.com

Address: _____

Payment / P.O. Info: 22-0594

Comments:

Lead 200.8 NJ DOE. ~~Second~~ Draw Sampling. Page ____ of ____

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	
	HM-BF-GL	4/26/22	0705	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-BF-304		0721		Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-BF-219		0727								
	HM-BF-224		0730								
	HM-BF-236		0732								
	HM-BF-241		0735								
	HM-BF-203		0740								
	HM-FPI-Kit-1mex		0500								L

Relinquished By:	Date:		Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options
	Time:		Submitted with COC? <input checked="" type="checkbox"/> Y / <input type="checkbox"/> N	NPW = Non-Potable Water	P = Plastic	<input type="checkbox"/> SDWA Reporting
Received By:	Date:	Temp °C: _____	Number of containers match number on COC? <input checked="" type="checkbox"/> Y / <input type="checkbox"/> N	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	G = Glass	PWSID: _____
	Time:	Acceptable: Y / N	All containers in tact? <input checked="" type="checkbox"/> Y / <input type="checkbox"/> N	PW = Potable Water (not for SDWA compliance)	O = Other	<input type="checkbox"/> Fax
Relinquished By:	Date: 4/28/22	Temp °C: _____	Tests within holding times <input checked="" type="checkbox"/> Y / <input type="checkbox"/> N	SDWA = Safe Drinking Water Act Potable Sample	Preservative Key	<input checked="" type="checkbox"/> Email
	Time: 1000	Acceptable: Y / N	40 mL VOA vials free of headspace? <input checked="" type="checkbox"/> Y / <input type="checkbox"/> N	Sample Type Key	N = Sodium Thiosulfate	<input type="checkbox"/> Other: <u>kacker@karlenv.com</u>
Received in Lab By:	Date: 4/28/22	Temp °C: 16.4°C		SDWA Sample Types	A = Ascorbic Acid	<input type="checkbox"/> Return a copy of this form with Report
	Time: 1000	Acceptable: Y / N		G = Grab	H = HNO ₃	
				8HC = 8 Hr. Composite	C = HCl	
				24HC = 24 Hr. Composite	S = H ₂ SO ₄	
					OH = NaOH	
					O = Other	
					M = Maximum Residence	
					NA = None Required	

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2D05711
Ryan F Knerr

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

Phone: 610-856-7700

Fax: 610-856-5040

Contact Name: Kyle Acker

Email: kacker@karlenv.com

Address: _____

Payment / P.O. Info: 22-0594

ne: Hackensack Middle School

Comments:

Lead 200.8 NJ DOE. ~~Second~~ Draw Sampling. Page ____ of ____

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	
	HM-BF1-GYL	4/26/22	0630	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-BF2-GYL		0630		Lead 200.8 NJ DOE	1	PW	G	P	H	
	HM-BF3-GYL		0635								
	HM-BF4-GYL		0635								
	HM-WC-Muse		0645								
	HM-BF5-GYL		0655								
	HM-BF-131		0700								
	HM-FB-GL		0705								Girls Locker

Relinquished By:	Date:		Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options
	Time:		Submitted with COC? <u>Y</u> / N	NPW = Non-Potable Water	P = Plastic	<input type="checkbox"/> SDWA Reporting
Received By:	Date:		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: _____
	Time:	Temp °C: _____	All containers in tact? <u>Y</u> / N	PW = Potable Water (not for SDWA compliance)	O = Other	<input type="checkbox"/> Fax
Relinquished By:	Date: <u>4/28/22</u>	Acceptable: Y / N	Tests within holding times <u>Y</u> / N	SDWA = Safe Drinking Water Act Potable Sample	Preservative Key	<input checked="" type="checkbox"/> Email
	Time: <u>1000</u>	Temp °C: _____	40 mL VOA vials free of headspace? <u>Y</u> / N	Sample Type Key	N = Sodium Thiosulfate	<input type="checkbox"/> Other <u>kacker@karlenv.com</u>
Received in Lab By:	Date: <u>4/28/22</u>	Acceptable: Y / N		SDWA Sample Types	A = Ascorbic Acid	<input type="checkbox"/> Return a copy of this form with Report
	Time: <u>1000</u>	Temp °C: <u>14°C</u>		G = Grab	H = HNO ₃	
				8HC = 8 Hr. Composite	C = HCl	
				24HC = 24 Hr. Composite	S = H ₂ SO ₄	
					OH = NaOH	
					O = Other	
					NA = None Required	

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SUBURBAN
TESTING LABS



2D05711
Ryan F Knerr

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: Kyle Acker

Phone: 610-856-7700

Fax: 610-856-5040

Email: kacker@karlenv.com

Name: Hackensack Middle School

Address: _____

Payment / P.O. Info: 22-0594

Comments:

Lead 200.8 NJ DOE. Second-Draw Sampling. Page ____ of ____

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	
	<u>HM-FP2-KIT-Amex</u>	<u>4-26-22</u>	<u>0800</u>	<u>KA</u>	<u>Lead 200.8 NJ DOE</u>	<u>1</u>	<u>PW</u>	<u>G</u>	<u>P</u>	<u>H</u>	<u>R</u>
					<u>Lead 200.8 NJ DOE</u>	<u>1</u>	<u>PW</u>	<u>G</u>	<u>P</u>	<u>H</u>	

Relinquished By:	Date:		Sample Conditions		Matrix Key	Bottle Type Key	Reporting Options
	Time:		Submitted with COC? <u>Y / N</u>	NPW = Non-Potable Water			
Received By:	Date:	Temp °C: _____ Acceptable: Y / N	Number of containers match number on COC? <u>Y / N</u>	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	G = Glass	PWSID: _____	
	Time:		All containers in tact? <u>Y / N</u>	PW = Potable Water (not for SDWA compliance)	O = Other	<input type="checkbox"/> Fax	
Relinquished By: <u>KA</u>	Date: <u>4-28-22</u>	Temp °C: _____ Acceptable: Y / N	Tests within holding times <u>Y / N</u>	SDWA = Safe Drinking Water Act Potable Sample	Preservative Key		<input checked="" type="checkbox"/> Email <u>kacker@karlenv.com</u> <input type="checkbox"/> Other _____ <input type="checkbox"/> Return a copy of this form with Report
	Time: <u>1000</u>		40 mL VOA vials free of headspace? <u>Y / N</u>	Sample Type Key	SDWA Sample Types	N = Sodium Thiosulfate A = Ascorbic Acid H = HNO ₃ C = HCl S = H ₂ SO ₄ OH = NaOH O = Other NA = None Required	
Received in Lab By: <u>MA</u>	Date: <u>4-28-22</u>	Temp °C: <u>16.4°C</u> Acceptable: <u>Y / N</u>		G = Grab 8HC = 8 Hr. Composite 24HC = 24 Hr. Composite	D = Distribution E = Entry Point R = Raw C = Check S = Special M = Maximum Residence		

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Results Report

Order ID: 2D05723

Karl Environmental Group
20 Lauck Road
Mohnton, PA 19540

Project: Hackensack - Fairmount ES
105 Grand Avenue
Hackensack, NJ 07601

Attn: Varsha Swaminathan

Regulatory ID:

Sample Number: 2D05723-01
Collector: KA

Site: FM-BF-311
Collect Date: 04/26/2022 8:44 am

Sample ID:
Sample Type: Grab

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 05/05/22 MKS 05/05/22 10:05 MKS

Sample Number: 2D05723-02
Collector: KA

Site: FM-WC-215
Collect Date: 04/26/2022 8:47 am

Sample ID:
Sample Type: Grab

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 05/05/22 MKS 05/05/22 12:07 MKS

Sample Number: 2D05723-03
Collector: KA

Site: FM-BF-215
Collect Date: 04/26/2022 8:47 am

Sample ID:
Sample Type: Grab

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 05/05/22 MKS 05/05/22 12:05 MKS

Sample Number: 2D05723-04
Collector: KA

Site: FM-BF-206
Collect Date: 04/26/2022 8:51 am

Sample ID:
Sample Type: Grab

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 05/05/22 MKS 05/05/22 12:03 MKS

Sample Number: 2D05723-05
Collector: KA

Site: FM-WC-106
Collect Date: 04/26/2022 8:55 am

Sample ID:
Sample Type: Grab

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 05/05/22 MKS 05/05/22 12:01 MKS

Report Generated On: 05/24/2022 6:03 pm
STL_Results Revision #2.0

2D05723
Effective: 04/20/2022



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Sample Number: 2D05723-06	Site: FM-BF-106	Sample ID:
Collector: KA	Collect Date: 04/26/2022 8:55 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 11:58	MKS
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Sample Number: 2D05723-07	Site: FM-WC-115	Sample ID:
Collector: KA	Collect Date: 04/26/2022 9:00 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 12:13	MKS
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Sample Number: 2D05723-08	Site: FM-BF-115	Sample ID:
Collector: KA	Collect Date: 04/26/2022 9:00 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 12:24	MKS
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Sample Number: 2D05723-09	Site: FM-Blank	Sample ID:
Collector: KA	Collect Date: 04/26/2022 9:00 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 12:22	MKS
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Sample Number: 2D05723-10	Site: FM-FB1-4	Sample ID:
Collector: KA	Collect Date: 04/26/2022 9:20 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 12:19	MKS
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Sample Number: 2D05723-11	Site: FM-FB2-4	Sample ID:
Collector: KA	Collect Date: 04/26/2022 9:20 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 12:17	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05723-12	Site: FM-SO-KITCHEN	Sample ID:
Collector: KA	Collect Date: 04/26/2022 9:16 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 12:15	MKS
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Sample Number: 2D05723-13	Site: FM-FB-6	Sample ID:
Collector: KA	Collect Date: 04/26/2022 9:22 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 8:07	MKS
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Sample Number: 2D05723-14	Site: FM-BF-20	Sample ID:
Collector: KA	Collect Date: 04/26/2022 9:07 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 9:27	MKS
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Sample Number: 2D05723-15	Site: FM-FB-20	Sample ID:
Collector: KA	Collect Date: 04/26/2022 9:07 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 9:24	MKS
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Sample Number: 2D05723-16	Site: FM-FB-21	Sample ID:
Collector: KA	Collect Date: 04/26/2022 9:07 am	Sample Type: Grab

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

Lead	1.16	µg/L	EPA 200.8	1.00	1	05/11/22	MKS	05/11/22 9:22	MKS
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Sample Number: 2D05723-17	Site: FM-FB-120	Sample ID:
Collector: KA	Collect Date: 04/26/2022 8:36 am	Sample Type: Grab

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

Lead	27.2	µg/L	EPA 200.8	1.00	1	05/11/22	MKS	05/11/22 9:20	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05723-18	Site: FM-FB-111-L	Sample ID:
Collector: KA	Collect Date: 04/26/2022 9:03 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 12:26	MKS
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Sample Number: 2D05723-19	Site: FM-FB1-115	Sample ID:
Collector: KA	Collect Date: 04/26/2022 9:00 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 12:41	MKS
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Sample Number: 2D05723-20	Site: FM-FB2-115	Sample ID:
Collector: KA	Collect Date: 04/26/2022 9:00 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 9:17	MKS
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Sample Number: 2D05723-21	Site: FM-FB1-106	Sample ID:
Collector: KA	Collect Date: 04/26/2022 8:55 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 10:07	MKS
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Sample Number: 2D05723-22	Site: FM-FB2-106	Sample ID:
Collector: KA	Collect Date: 04/26/2022 8:55 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 9:29	MKS
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Sample Number: 2D05723-23	Site: FM-FB-206	Sample ID:
Collector: KA	Collect Date: 04/26/2022 8:51 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 12:39	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05723-24	Site: FM-FB1-215	Sample ID:
Collector: KA	Collect Date: 04/26/2022 8:47 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 12:33	MKS
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Sample Number: 2D05723-25	Site: FM-FB2-215	Sample ID:
Collector: KA	Collect Date: 04/26/2022 8:47 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 9:55	MKS
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Sample Number: 2D05723-26	Site: FM-FB-311	Sample ID:
Collector: KA	Collect Date: 04/26/2022 8:44 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 12:30	MKS
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Sample Number: 2D05723-27	Site: FM-CS-115	Sample ID:
Collector: KA	Collect Date: 04/26/2022 8:33 am	Sample Type: Grab

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

Lead	2.20	µg/L	EPA 200.8	1.00	1	05/11/22	MKS	05/11/22 9:52	MKS
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Sample Number: 2D05723-28	Site: FM-CS-118	Sample ID:
Collector: KA	Collect Date: 04/26/2022 8:35 am	Sample Type: Grab

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

Lead	25.0	µg/L	EPA 200.8	1.00	1	05/05/22	MKS	05/05/22 12:28	MKS
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Sample Number: 2D05723-29	Site: FM-CS-119-R	Sample ID:
Collector: KA	Collect Date: 04/26/2022 8:35 am	Sample Type: Grab

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

Lead	1.39	µg/L	EPA 200.8	1.00	1	05/05/22	MKS	05/05/22 12:44	MKS
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Sample Number: 2D05723-30	Site: FM-CS-119-L	Sample ID:
Collector: KA	Collect Date: 04/26/2022 8:35 am	Sample Type: Grab

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	05/09/22	RPV	05/09/22 12:29	MKS
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Sample Number: 2D05723-31	Site: FM-FB-111-R	Sample ID:
Collector: KA	Collect Date: 04/26/2022 9:03 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 9:45	MKS
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Sample Number: 2D05723-32	Site: FM-WC-Cafe	Sample ID:
Collector: KA	Collect Date: 04/26/2022 9:15 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 9:34	MKS
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Sample Number: 2D05723-33	Site: FM-BF-Cafe	Sample ID:
Collector: KA	Collect Date: 04/26/2022 9:15 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 9:32	MKS
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Sample Number: 2D05723-34	Site: FM-Kit-Spigot	Sample ID:
Collector: KA	Collect Date: 04/26/2022 9:17 am	Sample Type: Grab

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	05/23/22	MKS	05/23/22 11:41	MKS
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Sample Receipt Conditions:

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

Units P/A = Present/Absent
Units P/F = Pass/Fail



SUBURBAN TESTING LABS

The test *pH, Lab* is performed in the Laboratory as soon as possible. These results are not appropriate for compliance with NPDES, SDWA, or other regulatory programs that require analysis within 15 minutes of sample collection and should be considered for informational purposes only.

**pH, Final* for ASTM leachate is performed by method SM 4500-H-B.

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.

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

Reviewed and Released By:

Ryan F Knerr
Project Manager II

Report Generated On: 05/24/2022 6:03 pm
STL_Results Revision #2.0

2D05723
Effective: 04/20/2022



2D05723
Ryan F Knerr

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: Kyle Acker

Phone: 610-856-5040
Fax: 610-856-5040
Email: kacker@karlenv.com

Address: _____
Payment / P.O. Info: 22-0594

me: Hackensack-Fairmount ES

Comments:

Lead 200.8 NJ DOE. Second-Draw Sampling. Page ____ of ____

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	
	FM-BF-311	4/26/22	0844	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	FM-WC-215		0847		Lead 200.8 NJ DOE	1	PW	G	P	H	WC-R
	FM-BF-215		0847								BF-R
	FM-BF-206		0851								
	FM-WC-106		0855								R
	FM-BF-106		0855								R
	FM-WC-115		0900								R
	FM-BF-115		0900								R

Relinquished By:	Date:		Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options
	Time:		Submitted with COC? <u>Y/N</u>	NPW = Non-Potable Water	P = Plastic	<input type="checkbox"/> SDWA Reporting
Received By:	Date:		Number of containers match number on COC? <u>Y/N</u>	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	G = Glass	PWSID: _____
	Time:	Temp °C: _____	All containers in tact? <u>Y/N</u>	PW = Potable Water (not for SDWA compliance)	O = Other	<input type="checkbox"/> Fax
Relinquished By:	Date:	Acceptable: Y / N	Tests within holding times <u>Y/N</u>	SDWA = Safe Drinking Water Act Potable Sample	Preservative Key	<input checked="" type="checkbox"/> Email
	Time:	Temp °C: _____	40 mL VOA vials free of headspace? <u>Y/N</u>	Sample Type Key	N = Sodium Thiosulfate	<input type="checkbox"/> Other: <u>kacker@karlenv.com</u>
Received In Lab By:	Date:	Acceptable: Y / N		SDWA Sample Types	A = Ascorbic Acid	<input type="checkbox"/> Return a copy of this form with Report
	Time:	Temp °C: <u>16.4°C</u>		G = Grab	H = HNO ₃	
	Time:	Acceptable: <u>Y/N</u>		8HC = 8 Hr. Composite	C = HCl	
	Time:			24HC = 24 Hr. Composite	S = H ₂ SO ₄	
	Time:				OH = NaOH	
	Time:				O = Other	
	Time:				NA = None Required	

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Shaded areas are for SWTL use only.



2D05723
Ryan F Knerr

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 Lack Road Phone: _____

Mohnton PA 19540 Email: kacker@karlenv.com

Contact Name: Kyle Acker P.O. Info: _____

Name: 22-0594 Hackensack BOE

Address: Fairmount Elementary School

105 Grand Avenue, Hackensack NJ 07601

Regulatory ID (SDWA/Permit #): _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 1 of _____

STL 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	
	FM-BLANK	4/20/22	0900	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	BLANK
	FM-FB1-4	4/1/22	0920	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	WC
	FM-FB2-4	4/1/22	0920	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	BF
	FM-SO-KITCHEN	4/1/22	0916	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	FM-FB-6	4/1/22	0922	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	Teacher's Lounge
	FM-FB-19 BF-20	4/1/22	0907	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	BF
	FM-FB-20	4/1/22	0907	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	WC
	FM-FB-21	4/1/22	0907	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	Sing

Relinquished By:	Count	Date:	Temp °C: _____	Sample Conditions	Matrix Key	Bottle Type Key
		Time:		Submitted with COC? <u>Y</u> / <u>N</u>	NPW = Non-Potable Water	P = Plastic
Received By:		Date:	Temp °C: _____	Number of containers match number on COC? <u>Y</u> / <u>N</u>	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	PP = Sterile Polypropylene
		Time:	Acceptable: <u>Y</u> / <u>N</u>	All containers in tact? <u>Y</u> / <u>N</u>	PW = Potable Water (not for SDWA compliance)	PS = Sterile Polystyrene
Relinquished By:	8	Date: 4/28/22	Temp °C: _____	Tests within holding times? <u>Y</u> / <u>N</u>	SDWA = Safe Drinking Water Act Potable Sample	GA = Glass Amber
		Time: 1000	Acceptable: <u>Y</u> / <u>N</u>	40 mL VOA vials free of headspace? <u>Y</u> / <u>N</u>	Sample Type Key	VOA = 40mL G or GA
Received in Lab By:	6	Date: 4/28/22	Temp °C: 11.1		D = Distribution	O = Other
		Time: 1000	Acceptable: <u>Y</u> / <u>N</u>		E = Entry Point	
					R = Raw	
					C = Composite	
					8HC = 8 Hr. Composite	
					24HC = 24 Hr. Composite	
					SDWA Sample Types	
					A = Ascorbic Acid	
					H = HNO ₃	
					N = Sodium Thiosulfate	
					OH = NaOH	
					S = H ₂ SO ₄	
					O = Other	
					NA = None Required	

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2D05723
Ryan F KnerrTAT(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 GroupAddress: 20 Lack Road
Mohnton PA 19540Phone: 610-666-1100
Email: kacker@karlenv.comContact Name: Kyle Acker

P.O. Info: _____

22-0594 Hackensack BOE

Address: Fairmount Elementary School105 Grand Avenue, Hackensack NJ 07601

Regulatory ID (SDWA/Permit #): _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 2 of _____

STL 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	
	FM-SO-21	4/28/22		KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	FM-FB-120	4/1/22	0836	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	FM-FB-118-111-L	4/1/22	0903	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	Nurse
	FM-FB1-115	4/1/22	0900	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	Weil
	FM-FB2-115	4/1/22	0900	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	BF-L
	FM-FB1-106	4/1/22	0855	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	LC-L
	FM-FB2-106	4/1/22	0855	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	BF-L
	FM-FB-206	4/1/22	0851	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	

Relinquished By:	Count	Date:	Temp °C:	Sample Conditions	Matrix Key	Bottle Type Key
		Time:		Submitted with COC? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	NPW = Non-Potable Water	P = Plastic
Received By:		Date:	Temp °C:	Number of containers match number on COC? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	PP = Sterile Polypropylene
		Time:	Acceptable: Y / N	All containers in tact? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	PW = Potable Water (not for SDWA compliance)	PS = Sterile Polystyrene
Relinquished By:	7	Date: 4.28.22	Temp °C:	Tests within holding times? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	SDWA = Safe Drinking Water Act Potable Sample	GA = Glass Amber
		Time: 1000	Acceptable: Y / N	40 mL VOA vials free of headspace? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	Sample Type Key	VOA = 40mL G or GA
Received in Lab By:	7	Date: 4/28/22	Temp °C: 16.5		G = Grab	O = Other
		Time: 1000	Acceptable: Y / N		C = Composite	
					8HC = 8 Hr. Composite	Preservative Key
					24HC = 24 Hr. Composite	A = Ascorbic Acid
						C = HCl
						H = HNO ₃
						N = Sodium Thiosulfate
						OH = NaOH
						S = H ₂ SO ₄
						O = Other
						NA = None
						Required

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SUBURBAN
TESTING LABS



2D05723
Ryan F Knerr

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 Lack Road
Mohnton PA 19540

Contact Name: Kyle Acker

Email: kacker@karlenv.com
P.O. Info: _____

Name: 22-0594 Hackensack BOE

Address: Fairmount Elementary School
105 Grand Avenue, Hackensack NJ 07601

Regulatory ID (SDWA/Permit #): _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 3 of _____

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Sampler's Initials	Test(s) Requested:	Bottle Quantity	See Codes Below				Comments / Field Data:
							Matrix	Sample Type	Bottle Type	Preservative	
	FM-FB1-215	4/26/22	0847	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	LC-L
	FM-FB2-115 215	4/26/22	0847	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	BF-L
	FM-FB-311	4/26/22	0844	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	FM-CS-115	4-26-22	0833								
	FM-CS-118		0835								
	FM-CS DG-118		0835								
	FM-CS-119-R		0835								
	FM-CS-119-L		0835								

Relinquished By:	Count	Date:	Temp °C:	Sample Conditions Submitted with COC? <u>Y</u> / <u>N</u> Number of containers match number on COC? <u>Y</u> / <u>N</u> All containers in tact? <u>Y</u> / <u>N</u> Tests within holding times? <u>Y</u> / <u>N</u> 40 mL VOA vials free of headspace? <u>Y</u> / <u>N</u>	Matrix Key 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	Bottle Type Key P = Plastic G = Glass GA = Glass Amber VOA = 40mL G or GA PP = Sterile Polypropylene PS = Sterile Polystyrene HDPE = High Density Polyethylene O = Other
Received By:		Date:	Temp °C:			
Relinquished By:	7	Date: 4-28-22	Temp °C:	Sample Type Key G = Grab C = Composite 8HC = 8 Hr. Composite 24HC = 24 Hr. Composite	SDWA Sample Types D=Distribution E=Entry Point R=Raw C=Check S=Special M=Maximum Residence	Preservative Key A = Ascorbic Acid C = HCl H = HNO ₃ N = Sodium Thiosulfate OH = NaOH S = H ₂ SO ₄ O = Other NA = None Required
Received in Lab By:	7	Date: 4/28/22	Temp °C: 11.4°C			

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* Does not work



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

2D05723
Ryan F Knerr

Address: 20 Lauck Road
Mohnton, PA 19540

Fax: 610-856-5040

Contact Name: Kyle Acker

Email: kacker@karlenv.com

Payment / P.O. Info: 22-0594

Name: Hackensack - Fairmont ES

Comments:

Lead 200.8 NJ DOE. Second-Draw Sampling. Page ____ of ____

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	
	FM-FB-111-R	4/26/22	0903	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	Nurse
*	FM-DW-21		0907		Lead 200.8 NJ DOE	1	PW	G	P	H	Booster
	FM-WC-Cafe		0915								
	FM-BF-Cafe										
	FM-Kit-Spigt		0917								

Relinquished By:	Date:		Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options
	Time:		Submitted with COC? <u>Y</u> N	NPW = Non-Potable Water	P = Plastic	<input type="checkbox"/> SDWA Reporting
Received By:	Date:		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: _____
	Time:	Temp °C: _____	All containers in tact? <u>Y</u> N	PW = Potable Water (not for SDWA compliance)	O = Other	<input type="checkbox"/> Fax
Relinquished By:	Date: <u>4/28/22</u>	Acceptable: Y / N	Tests within holding times <u>Y</u> / N	SDWA = Safe Drinking Water Act Potable Sample	Preservative Key	<input checked="" type="checkbox"/> Email <u>kacker@karlenv.com</u>
	Time: <u>1000</u>	Temp °C: _____	40 mL VOA vials free of headspace? <u>Y</u> / N	Sample Type Key	N = Sodium Thiosulfate	<input type="checkbox"/> Other _____
Received in Lab By:	Date: <u>4/28/22</u>	Acceptable: Y / N		G = Grab	A = Ascorbic Acid	<input type="checkbox"/> Return a copy of this form with Report
	Time: <u>1000</u>	Temp °C: <u>16.9°C</u>		8HC = 8 Hr. Composite	H = HNO ₃	
		Acceptable: Y / N		24HC = 24 Hr. Composite	C = HCl	
					S = Special	
					M = Maximum Residence	
					O = Other	
					NA = None Required	

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* Does not work



Results Report

Order ID: 2D05714

Karl Environmental Group
20 Lauck Road
Mohnton, PA 19540

Project: Fanny M. Hillers Elementary School
56 Longview Ave
Hackensack, NJ 07601

Attn: David Hopkins

Regulatory ID:

Sample Number: 2D05714-01		Site: FH-BLANK		Sample ID: Blank					
Collector: KA		Collect Date: 04/27/2022 6:30 am		Sample Type: Grab					
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 05/09/22 MKS 05/09/22 14:10 MKS

Sample Number: 2D05714-02		Site: FH-FB1-113		Sample ID: R-WC					
Collector: KA		Collect Date: 04/27/2022 6:25 am		Sample Type: Grab					
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 05/09/22 MKS 05/09/22 14:07 MKS

Sample Number: 2D05714-03		Site: FH-FB2-113		Sample ID: R-BF					
Collector: KA		Collect Date: 04/27/2022 6:25 am		Sample Type: Grab					
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 05/09/22 MKS 05/09/22 14:05 MKS

Sample Number: 2D05714-04		Site: FH-FB1-114		Sample ID: L-WC					
Collector: KA		Collect Date: 04/27/2022 6:25 am		Sample Type: Grab					
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 05/09/22 MKS 05/09/22 14:21 MKS

Sample Number: 2D05714-05		Site: FH-FB2-114		Sample ID: L-BF					
Collector: KA		Collect Date: 04/27/2022 6:25 am		Sample Type: Grab					
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 05/09/22 MKS 05/09/22 9:58 MKS

Report Generated On: 05/24/2022 6:03 pm
STL_Results Revision #2.0

2D05714
Effective: 04/20/2022



SUBURBAN TESTING LABS

Sample Number: 2D05714-06	Site: FH-FB1-205	Sample ID: WC-L
Collector: KA	Collect Date: 04/27/2022 6:20 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 9:33	MKS
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Sample Number: 2D05714-07	Site: FH-FB2-205	Sample ID: BF-L
Collector: KA	Collect Date: 04/27/2022 6:20 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 13:22	MKS
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Sample Number: 2D05714-08	Site: FH-SO-FACULTY	Sample ID:
Collector: KA	Collect Date: 04/27/2022 7:02 am	Sample Type: Grab

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

Lead	1.02	µg/L	EPA 200.8	1.00	1	05/09/22	MKS	05/09/22 13:05	MKS
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Sample Number: 2D05714-09	Site: FH-WC-FACULTY	Sample ID:
Collector: KA	Collect Date: 04/27/2022 7:02 am	Sample Type: Grab

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	05/23/22	MKS	05/23/22 11:38	MKS
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Sample Number: 2D05714-10	Site: FH-FB1-214	Sample ID: WC
Collector: KA	Collect Date: 04/27/2022 6:17 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 13:27	MKS
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Sample Number: 2D05714-11	Site: FH-FB2-214	Sample ID: BF
Collector: KA	Collect Date: 04/27/2022 6:17 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 13:29	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05714-12	Site: FH-FB1-AUD	Sample ID: L-WC
Collector: KA	Collect Date: 04/27/2022 6:35 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 13:19	MKS
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Sample Number: 2D05714-13	Site: FH-FB2-AUD	Sample ID: L-BF
Collector: KA	Collect Date: 04/27/2022 6:35 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 13:03	MKS
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Sample Number: 2D05714-14	Site: FH-FSO1-NUR	Sample ID: L
Collector: KA	Collect Date: 04/27/2022 6:47 am	Sample Type: Grab

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

Lead	2.85	µg/L	EPA 200.8	1.00	1	05/09/22	MKS	05/09/22 11:42	MKS
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Sample Number: 2D05714-15	Site: FH-FSO2-NUR	Sample ID: R
Collector: KA	Collect Date: 04/27/2022 6:47 am	Sample Type: Grab

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

Lead	2.23	µg/L	EPA 200.8	1.00	1	05/09/22	MKS	05/09/22 13:24	MKS
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Sample Number: 2D05714-16	Site: FH-FB1-330	Sample ID: R-WC
Collector: KA	Collect Date: 04/27/2022 6:50 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 13:10	MKS
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Sample Number: 2D05714-17	Site: FH-FB2-330	Sample ID: R-BF
Collector: KA	Collect Date: 04/27/2022 6:50 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 13:13	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05714-18	Site: FH-FB1-336	Sample ID: L-WC
Collector: KA	Collect Date: 04/27/2022 6:50 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 11:53	MKS
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Sample Number: 2D05714-19	Site: FH-FB2-336	Sample ID: L-BF
Collector: KA	Collect Date: 04/27/2022 6:50 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 11:40	MKS
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Sample Number: 2D05714-20	Site: FH-FB1-303	Sample ID: L-WC
Collector: KA	Collect Date: 04/27/2022 6:30 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 13:08	MKS
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Sample Number: 2D05714-21	Site: FH-FB2-303	Sample ID: L-BF
Collector: KA	Collect Date: 04/27/2022 6:30 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 11:45	MKS
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Sample Number: 2D05714-22	Site: FH-FB1-401	Sample ID:
Collector: KA	Collect Date: 04/27/2022 6:57 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 11:47	MKS
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Sample Number: 2D05714-23	Site: FH-FB2-401	Sample ID:
Collector: KA	Collect Date: 04/27/2022 6:57 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 11:50	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05714-24	Site: FH-FB1-413	Sample ID:
Collector: KA	Collect Date: 04/27/2022 6:55 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 11:37	MKS
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Sample Number: 2D05714-25	Site: FH-FB2-413	Sample ID:
Collector: KA	Collect Date: 04/27/2022 6:55 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 9:47	MKS
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Sample Number: 2D05714-26	Site: FH-BF-CUSTODIAL	Sample ID:
Collector: KA	Collect Date: 04/27/2022 6:10 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 13:17	MKS
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Sample Number: 2D05714-27	Site: FH-WC-CUSTODIAL	Sample ID:
Collector: KA	Collect Date: 04/27/2022 6:10 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 13:14	MKS
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Sample Number: 2D05714-28	Site: FH-FB3-205	Sample ID: WC-R
Collector: KA	Collect Date: 04/27/2022 6:20 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 13:12	MKS
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Sample Number: 2D05714-29	Site: FH-FB4-205	Sample ID: BF-R
Collector: KA	Collect Date: 04/27/2022 6:20 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 13:09	MKS
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Sample Number: 2D05714-30	Site: FH-FB3-303	Sample ID: R-WC
Collector: KA	Collect Date: 04/27/2022 6:30 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 13:07	MKS
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Sample Number: 2D05714-31	Site: FH-BF4-303	Sample ID: R-BF
Collector: KA	Collect Date: 04/27/2022 6:30 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 13:00	MKS
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Sample Number: 2D05714-32	Site: FH-BF3-AUD	Sample ID: R-WC
Collector: KA	Collect Date: 04/27/2022 6:35 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 13:36	MKS
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Sample Number: 2D05714-33	Site: FH-BF4-AUD	Sample ID: R-BF
Collector: KA	Collect Date: 04/27/2022 6:35 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 13:29	MKS
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Sample Number: 2D05714-34	Site: FH-WC-324-L	Sample ID:
Collector: KA	Collect Date: 04/27/2022 6:42 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 13:26	MKS
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Sample Number: 2D05714-35	Site: FH-BF-324-L	Sample ID:
Collector: KA	Collect Date: 04/27/2022 6:42 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 13:24	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05714-36	Site: FH-WC-324-R	Sample ID:
Collector: KA	Collect Date: 04/27/2022 6:42 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
Metals									
Lead	< 1.00	µg/L	EPA 200.8	1.00	1	05/05/22	MKS	05/05/22 13:22	MKS

Sample Number: 2D05714-37	Site: FH-BF-324-R	Sample ID:
Collector: KA	Collect Date: 04/27/2022 6:42 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
Metals									
Lead	< 1.00	µg/L	EPA 200.8	1.00	1	05/05/22	MKS	05/05/22 13:19	MKS

Sample Receipt Conditions:

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

Units P/A = Present/Absent
Units P/F = Pass/Fail

The test *pH, Lab* is performed in the Laboratory as soon as possible. These results are not appropriate for compliance with NPDES, SDWA, or other regulatory programs that require analysis within 15 minutes of sample collection and should be considered for informational purposes only.

**pH, Final* for ASTM leachate is performed by method SM 4500-H-B.

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.

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

Reviewed and Released By:

Ryan F Knerr
Project Manager II

Report Generated On: 05/24/2022 6:03 pm
STL_Results Revision #2.0

2D05714
Effective: 04/20/2022



2D05714
Ryan F Knerr

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 Lack Road

Mohnton PA 19540

Phone: 610-650-7700

Email: kacker@karlenv.com

Contact Name: Kyle Acker

P.O. Info: _____

Name: 22-0594 Hackensack BOE

Address: Fanny M. Hillers Elementary School

56 Longview Ave, Hackensack NJ 07601

Regulatory ID (SDWA/Permit #): _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 1 of _____

STL 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	
	FH-BLANK	4/27/22	0630	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	Blank
	FH-FB1-113	4/1/22	0625	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	R-WC
	FH-FB2-113	4/1/22		KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	R-BF
	FH-FB1-114	4/1/22		KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	L-WC
	FH-FB2-114	4/1/22		KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	L-BF
	FH-FB1-205	4/1/22	0620	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	WC-L
	FH-FB2-205	4/1/22	0620	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	BF-L
	FH-SO-FACULTY	4/1/22	0702	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	

Relinquished By:	Count	Date:	Temp °C: _____	Sample Conditions	Matrix Key	Bottle Type Key
		Time:		Submitted with COC? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	NPW = Non-Potable Water	P = Plastic
Received By:		Date:	Temp °C: _____	Number of containers match number on COC? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	PP = Sterile Polypropylene
		Time:	Acceptable: Y / N	All containers in fact? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	PW = Potable Water (not for SDWA compliance)	PS = Sterile Polystyrene
Relinquished By:	5	Date: 4/28/22	Temp °C: _____	Tests within holding times? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	SDWA = Safe Drinking Water Act Potable Sample	GA = Glass Amber
		Time: 1000	Acceptable: Y / N	40 mL VOA vials free of headspace? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	Sample Type Key	VOA = 40mL G or GA
Received in Lab By:	8	Date: 4/28/22	Temp °C: 16.4		G = Grab	O = Other
		Time: 1000	Acceptable: Y / N		C = Composite	
					8HC = 8 Hr. Composite	Preservative Key
					24HC = 24 Hr. Composite	A = Ascorbic Acid
						C = HCl
						H = HNO ₃
						N = Sodium Thiosulfate
						OH = NaOH
						S = H ₂ SO ₄
						O = Other
						NA = None Required

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SUBURBAN
TESTING LABS

610-3



2D05714
Ryan F Knerr

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 Lack Road
Mohnton PA 19540

Phone: 610-850-7700

Email: kacker@karlenv.com

Contact Name: Kyle Acker

P.O. Info: _____

2-0594 Hackensack BOE

Address: Fanny M. Hillers Elementary School

56 Longview Ave, Hackensack NJ 07601

Regulatory ID (SDWA/Permit #): _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 2 of _____

STL 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	
	FH-WC-FACULTY	4/27/22	0702	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	FH-FB1-222 214	4/1/22	0617	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	LC
	FH-FB2-222 214	4/1/22	0617	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	BF
* 	FH-FB-219	4/1/22		KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
* 	FH-FB-217	4/1/22		KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	FH-FB1-AUD	4/1/22	0635	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	LWC
	FH-FB2-AUD	4/1/22	0635	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	LBP
	FH-FSO1-NUR	4/1/22	0647	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	L

Relinquished By:	Count	Date:	Temp °C:	Sample Conditions	Matrix Key	Bottle Type Key
		Time:		Submitted with COC? <u>Y</u> / <u>N</u>	NPW = Non-Potable Water	P = Plastic
Received By:		Date:	Temp °C:	Number of containers match number on COC? <u>Y</u> / <u>N</u>	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	PP = Sterile Polypropylene
		Time:	Acceptable: <u>Y</u> / <u>N</u>	All containers in tact? <u>Y</u> / <u>N</u>	PW = Potable Water (not for SDWA compliance)	PS = Sterile Polystyrene
Relinquished By:	<u>6</u>	Date: <u>4/28/22</u>	Temp °C:	Tests within holding times? <u>Y</u> / <u>N</u>	SDWA = Safe Drinking Water Act Potable Sample	GA = Glass Amber
		Time: <u>1000</u>	Acceptable: <u>Y</u> / <u>N</u>	40 mL VOA vials free of headspace? <u>Y</u> / <u>N</u>	Sample Type Key	VOA = 40mL G or GA
Received in Lab By:	<u>6</u>	Date: <u>4/28/22</u>	Temp °C: <u>16.4</u>		G = Grab	O = Other
		Time: <u>1000</u>	Acceptable: <u>Y</u> / <u>N</u>		C = Composite	
					8HC = 8 Hr. Composite	
					24HC = 24 Hr. Composite	
					SDWA Sample Types	Preservative Key
					D=Distribution	A = Ascorbic Acid
					E=Entry Point	OH = NaOH
					R=Raw	C = HCl
					C=Check	S = H ₂ SO ₄
					S=Special	O = Other
					M=Maximum Residence	N = Sodium
						Thiosulfate
						Required

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* not in use



SUBURBAN
TESTING LABS



2D05714
Ryan F Knerr

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 Lack Road

Mohnton PA 19540

Phone: 610-856-7700

Email: kacker@karlenv.com

Contact Name: Kyle Acker

P.O. Info: _____

ie: 22-0594 Hackensack BOE

Address: Fanny M. Hillers Elementary School

56 Longview Ave, Hackensack NJ 07601

Regulatory ID (SDWA/Permit #): _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 3 of _____

STL 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	
	FH-FSO2-NUR	4/ 122	0647	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	R
	FH-FB1-330	4/ 122	0650	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	R-WC
	FH-FB2-330	4/ 122		KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	R-BF
	FH-FB1-336	4/ 122		KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	L-WC
	FH-FB2-336	4/ 122		KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	L-BF
	FH-FB1-303	4/ 122	0630	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	L-WC
	FH-FB2-303	4/ 122	0630	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	L-BF
	FH-FB1-401	4/ 122	0657	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	

Relinquished By:	Count	Date:	Temp °C:	Sample Conditions	Matrix Key	Bottle Type Key
		Time:		Submitted with COC? <u>Y / N</u>	NPW = Non-Potable Water	P = Plastic
Received By:		Date:	Temp °C:	Number of containers match number on COC? <u>Y / N</u>	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	PP = Sterile Polypropylene
		Time:	Acceptable: Y / N	All containers in fact? <u>Y / N</u>	PW = Potable Water (not for SDWA compliance)	G = Glass
Relinquished By:	<u>8</u>	Date: <u>4/28/22</u>	Temp °C:	Tests within holding times? <u>Y / N</u>	SDWA = Safe Drinking Water Act Potable Sample	GA = Glass Amber
		Time: <u>1000</u>	Acceptable: Y / N	40 mL VOA vials free of headspace? <u>Y / N</u>	Sample Type Key	VOA = 40mL G or GA
Received in Lab By:	<u>8</u>	Date: <u>4/28/22</u>	Temp °C: <u>11/11</u>		G = Grab	O = Other
		Time: <u>1000</u>	Acceptable: Y / N		C = Composite	
					8HC = 8 Hr. Composite	Preservative Key
					24HC = 24 Hr. Composite	A = Ascorbic Acid
						C = HCl
						H = HNO ₃
						N = Sodium
						Thiosulfate
						OH = NaOH
						S = H ₂ SO ₄
						O = Other
						NA = None
						Required

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SUBURBAN
TESTING LABS

6



2D05714
Ryan F Knerr

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 Lack Road Phone: 610-856-7700
Mohnton PA 19540 Email: kacker@karlenv.com

Contact Name: Kyle Acker P.O. Info: _____

22-0594 Hackensack BOE

Address: Fanny M. Hillers Elementary School
56 Longview Ave, Hackensack NJ 07601

Regulatory ID (SDWA/Permit #): _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 4 of _____

STL 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	
	FH-FB2-401	4/27/22	0657	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	FH-FB1-413	4/1/22	0655	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	FH-FB2-413	4/1/22	0655	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	FH-BF-Custodial	4/1/22	0610	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	FH-WC-Custodial	4/1/22	0610	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	FH-FB3-205	4/1/22	0620	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	WC-R
	FH-FB4-205	4/1/22	0620	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	BF-R
	FH-FB3-303	4/1/22	0630	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	R-WC

Relinquished By:	Count	Date:	Temp °C:	Sample Conditions	Matrix Key	Bottle Type Key
		Time:		Submitted with COC? <u>Y/N</u>	NPW = Non-Potable Water	P = Plastic
Received By:		Date:	Temp °C:	Number of containers match number on COC? <u>Y/N</u>	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	PP = Sterile Polypropylene
		Time:	Acceptable: Y/N	All containers in fact? <u>Y/N</u>	PW = Potable Water (not for SDWA compliance)	PS = Sterile Polystyrene
Relinquished By:	8	Date: 4/28/22	Temp °C:	Tests within holding times? <u>Y/N</u>	SDWA = Safe Drinking Water Act Potable Sample	GA = Glass Amber
		Time: 1000	Acceptable: Y/N	40 mL VOA vials free of headspace? <u>Y/N</u>	Sample Type Key	VOA = 40mL G or GA
Received in Lab By:	8	Date: 4/28/22	Temp °C: 16.4		SDWA Sample Types	O = Other
		Time: 1000	Acceptable: Y/N		G = Grab	Preservative Key
					C = Composite	A = Ascorbic Acid
					8HC = 8 Hr. Composite	OH = NaOH
					24HC = 24 Hr. Composite	S = H ₂ SO ₄
						H = HNO ₃
						N = Sodium
						Thiosulfate
						NA = None
						Required

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SUBURBAN
TESTING LABS

610



2D05714
Ryan F Knerr

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

Phone: 610-856-7700

Fax: 610-856-5040

Contact Name: Kyle Acker

Email: kacker@karlenv.com

Address: _____

Payment / P.O. Info: 22-0594

Hackensack-Hiller's

Comments:

Lead 200.8 NJ DOE. Second-Draw Sampling. Page ____ of ____

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	
	F11-BF4-303	4/27/22	0630	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	R-BF
	F11-BF3-AUD		0635		Lead 200.8 NJ DOE	1	PW	G	P	H	R-LC
	F11-BF4-AUD		0635								R-BF
	F11-WC-324-L		0642								
	F11-BF-324-L										
	F11-WC-324-R										
	F11-BF-324-R										

Relinquished By:	Date:		Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options
	Time:		Submitted with COC? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	NPW = Non-Potable Water	P = Plastic	<input type="checkbox"/> SDWA Reporting
Received By:	Date:	Temp °C: _____	Number of containers match number on COC? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	G = Glass	PWSID: _____
	Time:	Acceptable: Y / N	All containers in tact? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	PW = Potable Water (not for SDWA compliance)	O = Other	<input type="checkbox"/> Fax
Relinquished By:	Date: 4/28/22	Temp °C: _____	Tests within holding times <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	SDWA = Safe Drinking Water Act Potable Sample	Preservative Key	<input checked="" type="checkbox"/> Email <u>kacker@karlenv.com</u>
	Time: 1000	Acceptable: Y / N	40 mL VOA vials free of headspace? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	Sample Type Key	N = Sodium Thiosulfate	<input type="checkbox"/> Other _____
Received in Lab By:	Date: 4/28/22	Temp °C: 16.4°C		G = Grab	A = Ascorbic Acid	<input type="checkbox"/> Return a copy of this form with Report
	Time: 1000	Acceptable: Y / N		8HC = 8 Hr. Composite	H = HNO ₃	
				24HC = 24 Hr. Composite	C = HCl	
					S = H ₂ SO ₄	
					OH = NaOH	
					O = Other	
					NA = None Required	

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Results Report

Order ID: 2D05727

Karl Environmental Group
20 Lauck Road
Mohnton, PA 19540

Project: Hackensack: Jackson Avenue Elementary School
421 Jackson Avenue
Hackensack NJ, 07601

Attn: Varsha Swaminathan

Regulatory ID:

Sample Number: 2D05727-01		Site: JA-Blank		Sample ID:					
Collector: KA		Collect Date: 04/25/2022 9:30 am		Sample Type: Grab					
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 05/09/22 MKS 05/09/22 9:22 MKS

Sample Number: 2D05727-02		Site: JA-FB-106		Sample ID:						
Collector: KA		Collect Date: 04/25/2022 10:00 am		Sample Type: Grab						
Department / Test / Parameter		Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 05/09/22 MKS 05/09/22 10:57 MKS

Sample Number: 2D05727-03		Site: JA-BF-106		Sample ID:						
Collector: KA		Collect Date: 04/25/2022 10:00 am			Sample Type: Grab					
Department / Test / Parameter		Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 05/09/22 MKS 05/09/22 10:54 MKS

Sample Number: 2D05727-04		Site: JA-BF-CAFE		Sample ID:					
Collector: KA		Collect Date: 04/25/2022 9:53 am		Sample Type: Grab					
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 05/09/22 MKS 05/09/22 10:52 MKS

Sample Number: 2D05727-05		Site: JA-FB-CAFE		Sample ID:					
Collector: KA		Collect Date: 04/25/2022 9:53 am		Sample Type: Grab					
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 05/09/22 MKS 05/09/22 10:49 MKS

Report Generated On: 05/10/2022 12:52 pm
STL_Results Revision #2.0

2D05727
Effective: 04/20/2022





SUBURBAN TESTING LABS

Sample Number: 2D05727-06	Site: JA-SO-KITCHEN	Sample ID:
Collector: KA	Collect Date: 04/25/2022 9:50 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 10:47	MKS
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Sample Number: 2D05727-07	Site: JA-BF-200-L	Sample ID:
Collector: KA	Collect Date: 04/25/2022 9:44 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 11:03	MKS
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Sample Number: 2D05727-08	Site: JA-FB-200-L	Sample ID:
Collector: KA	Collect Date: 04/25/2022 9:44 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 11:14	MKS
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Sample Number: 2D05727-09	Site: JA-SO1-202	Sample ID:
Collector: KA	Collect Date: 04/25/2022 9:37 am	Sample Type: Grab

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

Lead	3.16	µg/L	EPA 200.8	1.00	1	05/09/22	MKS	05/09/22 11:12	MKS
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Sample Number: 2D05727-10	Site: JA-SO2-202	Sample ID:
Collector: KA	Collect Date: 04/25/2022 9:37 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 11:10	MKS
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Sample Number: 2D05727-11	Site: JA-WC-202	Sample ID:
Collector: KA	Collect Date: 04/25/2022 9:37 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 11:08	MKS
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Report Generated On: 05/10/2022 12:52 pm 2D05727
STL_Results Revision #2.0 Effective: 04/20/2022





SUBURBAN TESTING LABS

Sample Number: 2D05727-12	Site: JA-SO-FACULTY	Sample ID:
Collector: KA	Collect Date: 04/25/2022 9:35 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 11:06	MKS
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Sample Number: 2D05727-13	Site: JA-FB-209	Sample ID:
Collector: KA	Collect Date: 04/25/2022 9:32 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 11:16	MKS
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Sample Number: 2D05727-14	Site: JA-FB-305	Sample ID:
Collector: KA	Collect Date: 04/25/2022 9:28 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 9:06	MKS
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Sample Number: 2D05727-15	Site: JA-BF-305	Sample ID:
Collector: KA	Collect Date: 04/25/2022 9:28 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 11:33	MKS
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Sample Number: 2D05727-16	Site: JA-BF-209	Sample ID:
Collector: KA	Collect Date: 04/25/2022 9:32 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 11:30	MKS
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Sample Number: 2D05727-17	Site: JA-BF-200-R	Sample ID:
Collector: KA	Collect Date: 04/25/2022 9:44 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 11:23	MKS
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Report Generated On: 05/10/2022 12:52 pm 2D05727
STL_Results Revision #2.0 Effective: 04/20/2022





Sample Number: 2D05727-18	Site: JA-FB-200-R	Sample ID:
Collector: KA	Collect Date: 04/25/2022 9:44 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 11:21	MKS
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Sample Number: 2D05727-19	Site: JA-BF-Cafe-R	Sample ID:
Collector: KA	Collect Date: 04/25/2022 9:53 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 10:04	MKS
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Sample Number: 2D05727-20	Site: JA-FB-Cafe-R	Sample ID:
Collector: KA	Collect Date: 04/25/2022 9:53 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 11:19	MKS
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Sample Number: 2D05727-21	Site: JA-BF-Gym	Sample ID:
Collector: KA	Collect Date: 04/25/2022 9:57 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 11:35	MKS
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Sample Number: 2D05727-22	Site: JA-FB-Gym	Sample ID:
Collector: KA	Collect Date: 04/25/2022 9:57 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 9:28	MKS
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Sample Receipt Conditions:

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

Units P/A = Present/Absent

Units P/F = Pass/Fail

Report Generated On: 05/10/2022 12:52 pm 2D05727
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SUBURBAN TESTING LABS

The test *pH, Lab* is performed in the Laboratory as soon as possible. These results are not appropriate for compliance with NPDES, SDWA, or other regulatory programs that require analysis within 15 minutes of sample collection and should be considered for informational purposes only.

**pH, Final* for ASTM leachate is performed by method SM 4500-H-B.

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:

Ryan F Knerr
Project Manager II

Report Generated On: 05/10/2022 12:52 pm 2D05727
STL_Results Revision #2.0 Effective: 04/20/2022





SUBURBAN
TESTING LABS



2D05727
Ryan F Knerr

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 Lack Road
Mohnton PA 19540

Contact Name: Kyle Acker

Phone: 610-850-1700

Email: kacker@karlenv.com

P.O. Info: _____

Sample Name: 22-0594 Hackensack BOE

Address: Jackson Avenue Elementary School
421 Jackson Ave, Hackensack NJ 07601

Regulatory ID (SDWA/Permit #): _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 1 of _____

STL 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	
	JA- BLANK	4/25/22	0930	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	BLANK
	JA-FB-106	4/1/22	1000	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	JA-BF-106	4/1/22	1000	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	JA-BF-CAFE	4/1/22	0953	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	L
	JA-FB-CAFE	4/1/22	0953	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	L
	JA-SO-KITCHEN	4/1/22	0950	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	JA-BF-216 2cc-L	4/1/22	0944	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	JA-FB-216 2cc- BL L	4/1/22	0944	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	

Relinquished By:	Count	Date:	Temp °C: _____	Sample Conditions Submitted with COC? <u>Y</u> / <u>N</u>	Matrix Key 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	Bottle Type Key P = Plastic G = Glass GA = Glass Amber VOA = 40mL G or GA PP = Sterile Polypropylene PS = Sterile Polystyrene HDPE = High Density Polyethylene O = Other
Received By:		Time:	Temp °C: _____			
Relinquished By: <u>[Signature]</u>	8	Date: <u>4.28.22</u>	Temp °C: _____	All containers in tact? <u>Y</u> / <u>N</u>	Sample Type Key G = Grab C = Composite 8HC = 8 Hr. Composite 24HC = 24 Hr. Composite	SDWA Sample Types D=Distribution E=Entry Point R=Raw C=Check S=Special M=Maximum Residence
Received in Lab By: <u>MAW</u>	8	Time: <u>1000</u>	Temp °C: <u>11.4°C</u>	Tests within holding times? <u>Y</u> / <u>N</u>		
		Date: <u>4/28/22</u>	Temp °C: <u>11.4°C</u>	40 mL VOA vials free of headspace? <u>Y</u> / <u>N</u>		

Signing this form indicates your agreement with STL's Standard Terms and Conditions unless otherwise specified in writing. SLF059 Rev. 1.5 Effective April 24, 2020.
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2D05727
Ryan F Knerr

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 Lack Road Phone: 610-856-7700
Mohnton PA 19540 Email: kacker@karlenv.com

Contact Name: Kyle Acker P.O. Info: _____

me: 22-0594 Hackensack BOE

Address: Jackson Avenue Elementary School
421 Jackson Ave, Hackensack NJ 07601

Regulatory ID (SDWA/Permit #): _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 2 of _____

STL 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	
	JA-SO1-202	4/25/22	0937	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	JA-SO2-202	4/1/22	0937	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	JA-WC-202	4/1/22	0937	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	JA-SO-FACULTY	4/1/22	0935	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	JA-FB-209	4/1/22	0932	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	JA-FB-305	4/1/22	0928	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	JA-BF-305	4/1/22	0928	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	JA-BF-209	4/25/22	0932	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	

Relinquished By:	Count	Date:	Temp °C:	Sample Conditions	Matrix Key	Bottle Type Key
		Time:		Submitted with COC? <u>Y/N</u>	NPW = Non-Potable Water	P = Plastic PP = Sterile Polypropylene
Received By:		Date:	Temp °C:	Number of containers match number on COC? <u>Y/N</u>	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	G = Glass PS = Sterile Polystyrene
		Time:	Acceptable: Y/N	All containers in tact? <u>Y/N</u>	PW = Potable Water (not for SDWA compliance)	GA = Glass Amber HDPE = High Density Polyethylene
Relinquished By: <u>[Signature]</u>	8	Date: <u>4/28/22</u>	Temp °C:	Tests within holding times? <u>Y/N</u>	SDWA = Safe Drinking Water Act Potable Sample	VOA = 40mL G or GA O = Other
Received in Lab By: <u>[Signature]</u>	6	Date: <u>4/28/22</u>	Temp °C: <u>16.4</u>	40 mL VOA vials free of headspace? <u>Y/N</u>	Sample Type Key	Preservative Key
		Time: <u>1000</u>	Acceptable: <u>Y/N</u>		G = Grab	A = Ascorbic Acid OH = NaOH
					C = Composite	C = HCl S = H ₂ SO ₄
					8HC = 8 Hr. Composite	H = HNO ₃ O = Other
					24HC = 24 Hr. Composite	N = Sodium Thiosulfate NA = None Required

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2D05727
Ryan F Knerr

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: Kyle Acker

Phone: 610-856-7700

Fax: 610-856-5040

Email: kacker@karlenv.com

Address: _____

Payment / P.O. Info: 22-0594

me: Jackson Ave. Elem. School

Comments:

Lead 200.8 NJ DOE. ~~Second Draw~~ Sampling. Page ____ of ____

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	
	JA-BF-2cc-R	4/28/22	0944	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	JA-FB-2cc-R		0944		Lead 200.8 NJ DOE	1	PW	G	P	H	
	JA-BF-Cafe-R		0953								
	JA-FB-Cafe-R		0953								
	JA-BF-Gym		0957								
	JA-FB-Gym		0957								

Relinquished By:	Date:		Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options
Received By:	Time:		Submitted with COC? <u>Y</u> / <u>N</u>	NPW = Non-Potable Water	P = Plastic	<input type="checkbox"/> SDWA Reporting
	Date:		Number of containers match number on COC? <u>Y</u> / <u>N</u>	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	G = Glass	PWSID: _____
	Time:	Temp °C: _____	All containers in tact? <u>Y</u> / <u>N</u>	PW = Potable Water (not for SDWA compliance)	O = Other	<input type="checkbox"/> Fax
Relinquished By:	Date: <u>4/28/22</u>	Acceptable: <u>Y</u> / <u>N</u>	Tests within holding times <u>Y</u> / <u>N</u>	SDWA = Safe Drinking Water Act Potable Sample	Preservative Key	<input checked="" type="checkbox"/> Email <u>kacker@karlenv.com</u>
Received In Lab By:	Time: <u>1000</u>	Temp °C: <u>16.4°C</u>	40 mL VOA vials free of headspace? <u>Y</u> / <u>N</u>	Sample Type Key	N = Sodium Thiosulfate	<input type="checkbox"/> Other
	Date: <u>4/28/22</u>	Acceptable: <u>Y</u> / <u>N</u>		G = Grab	A = Ascorbic Acid	<input type="checkbox"/> Return a copy of this form with Report
	Time: <u>1000</u>			8HC = 8 Hr. Composite	H = HNO ₃	
				24HC = 24 Hr. Composite	C = HCl	
					S = H ₂ SO ₄	
					C = Check	
					S = Special	
					M = Maximum Residence	
					NA = None Required	

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Results Report

Order ID: 2D05735

Karl Environmental Group
20 Lauck Road
Mohnton, PA 19540

Project: Hackensack: Nellie K. Parker Elementary School
261 Maple Hill Drive
Hackensack, NJ 07601

Attn: Varsha Swaminathan

Regulatory ID:

Sample Number: 2D05735-01
Collector: KA

Site: NP-Blank
Collect Date: 04/28/2022 8:30 am

Sample ID:
Sample Type: Grab

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 05/05/22 MKS 05/05/22 12:58 MKS

Sample Number: 2D05735-02
Collector: KA

Site: NP-FB1-111
Collect Date: 04/28/2022 8:27 am

Sample ID:
Sample Type: Grab

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 05/09/22 MKS 05/09/22 10:11 MKS

Sample Number: 2D05735-03
Collector: KA

Site: NP-FB2-111
Collect Date: 04/28/2022 8:27 am

Sample ID:
Sample Type: Grab

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 05/09/22 MKS 05/09/22 10:13 MKS

Sample Number: 2D05735-04
Collector: KA

Site: NP-FB1-102
Collect Date: 04/28/2022 8:30 am

Sample ID:
Sample Type: Grab

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 05/11/22 MKS 05/11/22 9:58 MKS

Sample Number: 2D05735-05
Collector: KA

Site: NP-FB2-102
Collect Date: 04/28/2022 8:30 am

Sample ID:
Sample Type: Grab

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 05/09/22 MKS 05/09/22 10:15 MKS

Report Generated On: 05/24/2022 6:02 pm
STL_Results Revision #2.0

2D05735
Effective: 04/20/2022



SUBURBAN TESTING LABS

Sample Number: 2D05735-06	Site: NP-FB1-GYM	Sample ID:
Collector: KA	Collect Date: 04/28/2022 7:11 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 10:17	MKS
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Sample Number: 2D05735-07	Site: NP-FB2-GYM	Sample ID:
Collector: KA	Collect Date: 04/28/2022 7:11 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 10:02	MKS
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Sample Number: 2D05735-08	Site: NP-SO-NURSE-1	Sample ID:
Collector: KA	Collect Date: 04/28/2022 8:15 am	Sample Type: Grab

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

Lead	2.70	µg/L	EPA 200.8	1.00	1	05/09/22	MKS	05/09/22 10:22	MKS
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Sample Number: 2D05735-09	Site: NP-SO-NURSE-2	Sample ID:
Collector: KA	Collect Date: 04/28/2022 8:15 am	Sample Type: Grab

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

Lead	1600	µg/L	EPA 200.8	1.00	1	05/23/22	MKS	05/23/22 11:44	MKS
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Sample Number: 2D05735-10	Site: NP-FB-CAFE	Sample ID:
Collector: KA	Collect Date: 04/28/2022 7:35 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 10:26	MKS
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Sample Number: 2D05735-11	Site: NP-SO-KITCHEN	Sample ID:
Collector: KA	Collect Date: 04/28/2022 7:34 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 10:28	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05735-12	Site: NP-FB-313	Sample ID:
Collector: KA	Collect Date: 04/28/2022 7:54 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 10:13	MKS
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Sample Number: 2D05735-13	Site: NP-BF-313	Sample ID:
Collector: KA	Collect Date: 04/28/2022 7:54 am	Sample Type: Grab

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	05/05/22	MKS	05/05/22 10:22	MKS
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Sample Number: 2D05735-14	Site: NP-FB-315	Sample ID:
Collector: KA	Collect Date: 04/28/2022 7:56 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 10:11	MKS
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Sample Number: 2D05735-15	Site: NP-BF-315	Sample ID:
Collector: KA	Collect Date: 04/28/2022 7:56 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 10:30	MKS
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Sample Number: 2D05735-16	Site: NP-FB-319	Sample ID:
Collector: KA	Collect Date: 04/28/2022 7:58 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 10:19	MKS
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Sample Number: 2D05735-17	Site: NP-BF-319	Sample ID:
Collector: KA	Collect Date: 04/28/2022 7:58 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 10:39	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05735-18	Site: NP-FB-401	Sample ID:
Collector: KA	Collect Date: 04/28/2022 7:48 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 10:24	MKS
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Sample Number: 2D05735-19	Site: NP-BF-401	Sample ID:
Collector: KA	Collect Date: 04/28/2022 7:48 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 10:41	MKS
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Sample Number: 2D05735-20	Site: NP-FB-424	Sample ID:
Collector: KA	Collect Date: 04/28/2022 7:40 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 10:43	MKS
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Sample Number: 2D05735-21	Site: NP-BF-Cafe	Sample ID:
Collector: KA	Collect Date: 04/28/2022 7:35 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 10:45	MKS
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Sample Number: 2D05735-22	Site: NP-BF-424	Sample ID:
Collector: KA	Collect Date: 04/28/2022 7:40 am	Sample Type: Grab

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	05/09/22	MKS	05/09/22 10:37	MKS
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Sample Number: 2D05735-23	Site: NP-FB-413	Sample ID:
Collector: KA	Collect Date: 04/28/2022 7:46 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 10:03	MKS
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SUBURBAN TESTING LABS

Sample Number: 2D05735-24	Site: NP-BF-413	Sample ID:
Collector: KA	Collect Date: 04/28/2022 7:46 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 10:00	MKS
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Sample Number: 2D05735-25	Site: NP-SC-201	Sample ID:
Collector: KA	Collect Date: 04/28/2022 8:17 am	Sample Type: Grab

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

Lead	6.32	µg/L	EPA 200.8	1.00	1	05/09/22	MKS	05/09/22 9:18	MKS
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Sample Number: 2D05735-26	Site: NP-WC-201	Sample ID:
Collector: KA	Collect Date: 04/28/2022 8:17 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 10:16	MKS
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Sample Number: 2D05735-27	Site: NP-BF-201	Sample ID:
Collector: KA	Collect Date: 04/28/2022 8:17 am	Sample Type: Grab

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	05/11/22	MKS	05/11/22 8:19	MKS
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Sample Receipt Conditions:

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

Units P/A = Present/Absent

Units P/F = Pass/Fail

The test *pH_i Lab* is performed in the Laboratory as soon as possible. These results are not appropriate for compliance with NPDES, SDWA, or other regulatory programs that require analysis within 15 minutes of sample collection and should be considered for informational purposes only.

**pH_i Final* for ASTM leachate is performed by method SM 4500-H-B.

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.

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

Report Generated On: 05/24/2022 6:02 pm
STL_Results Revision #2.0

2D05735
Effective: 04/20/2022



SUBURBAN
TESTING LABS

Reviewed and Released By:

Ryan F Knerr
Project Manager II

Report Generated On: 05/24/2022 6:02 pm
STL_Results Revision #2.0

2D05735
Effective: 04/20/2022



SUBURBAN
TESTING LABS



2D05735
Ryan F Knerr

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 Lack Road Phone: 910 888 1700
Mohnton PA 19540 Email: kacker@karlenv.com

Contact Name: Kyle Acker P.O. Info: _____

Name: 22-0594 Hackensack BOE

Address: Nellie K. Parker Elementary School
261 Maple Hill Dr. , Hackensack NJ 07601

Regulatory ID (SDWA/Permit #): _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 1 of _____

STL 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	
	NP-BLANK	4/27/22	0830	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	Blank
	NP-FB1-111	4/1/22	0827	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	NP-FB2-111	4/1/22	0827	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	NP-FB1-102	4/1/22	0830	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	NP-FB2-102	4/1/22	0830	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	NP-FB1-GYM	4/1/22	0711	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	NP-FB2-GYM	4/1/22	0711	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	NP-SO-NURSE - 1	4/1/22	0815	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	

Relinquished By:	Count	Date:	Temp °C: _____	Sample Conditions	Matrix Key	Bottle Type Key
		Time:		Submitted with COC? <u>Y/N</u>	NPW = Non-Potable Water	P = Plastic PP = Sterile Polypropylene
Received By:		Date:	Temp °C: _____	Number of containers match number on COC? <u>Y/N</u>	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	G = Glass PS = Sterile Polystyrene
		Time:	Acceptable: Y / N	All containers in tact? <u>Y/N</u>	PW = Potable Water (not for SDWA compliance)	GA = Glass Amber HDPE = High Density Polyethylene
Relinquished By:	8	Date: 4/28/22	Temp °C: _____	Tests within holding times? <u>Y/N</u>	SDWA = Safe Drinking Water Act Potable Sample	VOA = 40mL G or GA O = Other
		Time: 1000	Acceptable: Y / N	40 mL VOA vials free of headspace? <u>Y/N</u>	Sample Type Key	Preservative Key
Received in Lab By:	8	Date: 4/28/22	Temp °C: 16.1		G = Grab D = Distribution	A = Ascorbic Acid OH = NaOH
		Time: 100	Acceptable: <u>Y/N</u>		C = Composite E = Entry Point	C = HCl S = H ₂ SO ₄
					8HC = 8 Hr. Composite	H = HNO ₃ O = Other
					24HC = 24 Hr. Composite	N = Sodium Thiosulfate
						NA = None Required

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SUBURBAN
TESTING LABS



2D05735
Ryan F Knerr

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 Lack Road
Mohnton PA 19540

Contact Name: Kyle Acker

Phone: 610-666-7700
Email: kacker@karlenv.com

P.O. Info: _____

Name: 22-0594 Hackensack BOE

Address: Nellie K. Parker Elementary School
261 Maple Hill Dr. , Hackensack NJ 07601

Regulatory ID (SDWA/Permit #): _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 2 of _____

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Sampler's Initials	Test(s) Requested:	Bottle Quantity	See Codes Below				Comments / Field Data:
							Matrix	Sample Type	Bottle Type	Preservative	
	NP-SO-NURSE -2	4/27/22	0815	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	Back
	NP-FB-CAFE	4/1/22	0735	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	NP-SO-KITCHEN	4/1/22	0734	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	NP-FB-313	4/1/22	0754	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	NP-BF-313	4/1/22	0754	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	NP-FB-315	4/1/22	0756	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	NP-BF-315	4/1/22	0756	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	NP-FB-319	4/1/22	0758	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	

Relinquished By:	Count	Date:	Temp °C:	Sample Conditions	Matrix Key	Bottle Type Key
		Time:		Submitted with COC? <u>Y</u> / <u>N</u>	NPW = Non-Potable Water	P = Plastic G = Glass GA = Glass Amber VOA = 40mL G or GA
Received By:		Date:	Temp °C:	Number of containers match number on COC? <u>Y</u> / <u>N</u>	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	PP = Sterile Polypropylene PS = Sterile Polystyrene HDPE = High Density Polyethylene O = Other
		Time:	Acceptable: <u>Y</u> / <u>N</u>	PW = Potable Water (not for SDWA compliance)	PW = Potable Water (not for SDWA compliance)	
Relinquished By: <u>[Signature]</u>	8	Date: <u>4-28-22</u>	Temp °C: _____	SDWA = Safe Drinking Water Act Potable Sample	SDWA = Safe Drinking Water Act Potable Sample	
		Time: <u>1000</u>	Acceptable: <u>Y</u> / <u>N</u>	All containers in tact? <u>Y</u> / <u>N</u>	Sample Type Key	Preservative Key
Received in Lab By: <u>MAV</u>	8	Date: <u>4/28/22</u>	Temp °C: <u>16.4</u>	Tests within holding times? <u>Y</u> / <u>N</u>	G = Grab C = Composite 8HC = 8 Hr. Composite 24HC = 24 Hr. Composite	A = Ascorbic Acid C = HCl H = HNO ₃ N = Sodium Thiosulfate
		Time: <u>1000</u>	Acceptable: <u>Y</u> / <u>N</u>	40 mL VOA vials free of headspace? <u>Y</u> / <u>N</u>	SDWA Sample Types	OH = NaOH S = H ₂ SO ₄ O = Other NA = None Required

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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

2D05735
Ryan F Knerr

Address: 20 Lack Road

Mohnton PA 19540

Phone: _____
Email: kacker@karlenv.com

Contact Name: Kyle Acker

P.O. Info: _____

me: 22-0594 Hackensack BOE

Address: Nellie K. Parker Elementary School

261 Maple Hill Dr. , Hackensack NJ 07601

Regulatory ID (SDWA/Permit #): _____

Comments:

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 3 of _____

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Sampler's Initials	Test(s) Requested:	Bottle Quantity	See Codes Below				Comments / Field Data:
							Matrix	Sample Type	Bottle Type	Preservative	
	NP-BF-319	4/27/22	0758	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	NP-FB-401	4/1/22	0748	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	NP-BF-401	4/1/22	0748	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	NP-FB-424	4/1/22	0740	KA	LEAD 200.8 NJ DOE	1	PW	G	P	H	
	NP-BF-Cafe		0735								
	NP- BF-424 BF-424		0740								
	NP-FB-413		0746								
	NP-BF-413		0746								

Relinquished By:	Count	Date:	Temp °C:	Sample Conditions	Matrix Key	Bottle Type Key
		Time:		Submitted with COC? <u>Y</u> N	NPW = Non-Potable Water	P = Plastic G = Glass GA = Glass Amber VOA = 40mL G or GA
Received By:		Date:	Temp °C:	Number of containers match number on COC? <u>Y</u> N	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	PP = Sterile Polypropylene PS = Sterile Polystyrene HDPE = High Density Polyethylene O = Other
		Time:	Acceptable: Y / N	All containers in tact? <u>Y</u> N	PW = Potable Water (not for SDWA compliance) SDWA = Safe Drinking Water Act Potable Sample	
Relinquished By:	8	Date: 4/28/22	Temp °C:	Tests within holding times? <u>Y</u> N	Sample Type Key	Preservative Key
		Time: 1000	Acceptable: Y / N	40 mL VOA vials free of headspace? <u>Y</u> N	G = Grab C = Composite 8HC = 8 Hr. Composite 24HC = 24 Hr. Composite	A = Ascorbic Acid C = HCl H = HNO ₃ N = Sodium Thiosulfate
Received In Lab By:	8	Date: 4/28/22	Temp °C: 16°C		SDWA Sample Types	OH = NaOH S = H ₂ SO ₄ O = Other NA = None Required
		Time: 1000	Acceptable: Y / N			

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2D05735
Ryan F Knerr

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: Kyle Acker

Phone: 610-856-1100

Fax: 610-856-5040

Email: kacker@karlenv.com

ct Name: Hackensack

Address: Nellie Parker ES

Payment / P.O. Info: 22-0894

Comments:

Lead 200.8 NJ DOE. Second-Draw Sampling. Page ____ of ____

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	
	NP-SC-201	4/27/22	0817	KA	Lead 200.8 NJ DOE	1	PW	G	P	H	
	NP-WC-201	↓	↓	↓	Lead 200.8 NJ DOE	1	PW	G	P	H	
	NP-BF-201	↓	↓	↓	↓	1	PW	G	P	H	

Relinquished By:	Date:		Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options
	Time:		Submitted with COC? <u>Y / N</u>	NPW = Non-Potable Water	P = Plastic	<input type="checkbox"/> SDWA Reporting
Received By:	Date:	Temp °C: _____	Number of containers match number on COC? <u>Y / N</u>	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	G = Glass	PWSID: _____
	Time:	Acceptable: Y / N	All containers in tact? <u>Y / N</u>	PW = Potable Water (not for SDWA compliance)	O = Other	<input type="checkbox"/> Fax
Relinquished By: <u>KA</u>	Date: <u>4/28/22</u>	Temp °C: _____	Tests within holding times <u>Y / N</u>	SDWA = Safe Drinking Water Act Potable Sample	Preservative Key	<input checked="" type="checkbox"/> Email <u>kacker@karlenv.com</u>
	Time: <u>1000</u>	Acceptable: Y / N	40 mL VOA vials free of headspace? <u>Y / N</u>	Sample Type Key	N = Sodium Thiosulfate	<input type="checkbox"/> Other _____
Received in Lab By: <u>MR</u>	Date: <u>4/28/22</u>	Temp °C: <u>16.4</u>		G = Grab	A = Ascorbic Acid	<input type="checkbox"/> Return a copy of this form with Report
	Time: <u>1000</u>	Acceptable: <u>Y / N</u>		8HC = 8 Hr. Composite	H = HNO ₃	
				24HC = 24 Hr. Composite	C = HCl	
					S = Special	
					M = Maximum Residence	
					OH = NaOH	
					O = Other	
					NA = None Required	

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