Pace Analytical Services, LLC
2231 W. Altorfer Drive
Peoria, IL 61615
(800)752-6651

October 05, 2023

Travis Matlick
Rock Island Department of Public Works
2215 16th Ave
Rock Island, IL 61201

Dear Travis Matlick:

Please find enclosed the analytical results for the sample(s) the laboratory received. All testing is performed according to our current TNI accreditations unless otherwise noted. This report cannot be reproduced, except in full, without the written permission of Pace Analytical Services, LLC.

If you have any questions regarding your report, please contact your project manager. Quality and timely data is of the utmost importance to us.

Pace Analytical Services appreciates the opportunity to provide you with analytical expertise. We are always trying to improve our customer service and we welcome you to contact the General Manager, Lisa Grant, with any feedback you have about your experience with our laboratory at 309-683-1764 or lisa.grant@pacelabs.com.

Sincerely,

Margie Nobiling
Project Manager
(309)683-1736
Margie.Nobiling@pacelabs.com

Pace Analytical Services, LLC
2231 W. Altorfer Drive
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SAMPLE RECEIPT CHECK LIST

Items not applicable will be marked as in compliance

Work Order GG01374

YES	Samples received within temperature compliance when applicable
YES	COC present upon sample receipt
YES	COC completed & legible
YES	Sampler name & signature present
YES	Unique sample IDs assigned
YES	Sample collection location recorded
YES	Date & time collected recorded on COC
YES	Relinquished by client signature on COC
YES	COC & labels match
YES	Sample labels are legible
YES	Appropriate bottle(s) received
YES	Sufficient sample volume received
YES	Sample containers received undamaged
YES	Zero headspace, <6 mm present in VOA vials
YES	Trip blank(s) received
YES	All non-field analyses received within holding times
YES	Short hold time analysis
YES	Current PDC COC submitted
NO	Case narrative provided

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Work Order GH00274

YES	Samples received within temperature compliance when applicable
YES	COC present upon sample receipt
YES	COC completed & legible
YES	Sampler name & signature present
YES	Unique sample IDs assigned
YES	Sample collection location recorded
YES	Date & time collected recorded on COC
YES	Relinquished by client signature on COC
YES	COC & labels match
YES	Sample labels are legible
YES	Appropriate bottle(s) received
YES	Sufficient sample volume received
YES	Sample containers received undamaged
YES	Zero headspace, <6 mm present in VOA vials
YES	Trip blank(s) received
YES	All non-field analyses received within holding times
YES	Short hold time analysis
YES	Current PDC COC submitted
NO	Case narrative provided

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Work Order GH03080

YES	Samples received within temperature compliance when applicable
YES	COC present upon sample receipt
YES	COC completed & legible
YES	Sampler name & signature present
YES	Unique sample IDs assigned
YES	Sample collection location recorded
YES	Date & time collected recorded on COC
YES	Relinquished by client signature on COC
YES	COC & labels match
YES	Sample labels are legible
YES	Appropriate bottle(s) received
YES	Sufficient sample volume received
YES	Sample containers received undamaged
YES	Zero headspace, <6 mm present in VOA vials
YES	Trip blank(s) received
YES	All non-field analyses received within holding times
YES	Short hold time analysis
YES	Current PDC COC submitted
NO	Case narrative provided

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Work Order GI00417

YES	Samples received within temperature compliance when applicable
YES	COC present upon sample receipt
YES	COC completed & legible
YES	Sampler name & signature present
YES	Unique sample IDs assigned
YES	Sample collection location recorded
YES	Date & time collected recorded on COC
YES	Relinquished by client signature on COC
YES	COC & labels match
YES	Sample labels are legible
YES	Appropriate bottle(s) received
YES	Sufficient sample volume received
YES	Sample containers received undamaged
YES	Zero headspace, <6 mm present in VOA vials
YES	Trip blank(s) received
YES	All non-field analyses received within holding times
YES	Short hold time analysis
YES	Current PDC COC submitted
NO	Case narrative provided

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LEAD ANALYTICAL RESULTS

Reg ID: **Method:** EPA 200.8 REV 5.4 **Matrix:** Drinking Water

Record	Result	Units	Site	Sample	Sampled	Received	Analyzed	Analyst
1	< 1.0	ug/L	LA1C097 - 2402 40TH ST.	GI00417-05	08/31/23 16:01	09/06/23 15:15	09/26/23 08:31	TJJ
2	< 1.0	ug/L	LP1C091 - 2408 29 1/2 ST.	GG01374-02	07/06/23 05:30	07/11/23 14:09	07/26/23 15:50	wjm
3	< 1.0	ug/L	LA1C095 - 2512 32ND ST.	GI00417-06	09/02/23 08:00	09/06/23 15:15	09/26/23 15:52	TJJ
4	< 1.0	ug/L	LA3R067 - 2813 40TH AVE	GH03080-04	08/10/23 07:05	08/15/23 15:30	09/16/23 15:35	TJJ
5	< 1.0	ug/L	LA3R089 - 2727 34TH AVE	GH00274-08	07/26/23 04:00	08/01/23 15:45	09/09/23 11:34	KMC
6	< 1.0	ug/L	LP3R054 - 3110 22ND AVE	GH00274-07	07/27/23 12:50	08/01/23 15:45	09/09/23 11:30	KMC
7	< 1.0	ug/L	LP1A002 - 2160 29TH ST	GG01374-04	07/06/23 06:00	07/11/23 14:09	07/26/23 15:53	wjm
8	< 1.0	ug/L	LP1C019 - 2224 29TH ST	GG01374-05	07/06/23 06:30	07/11/23 14:09	07/26/23 15:55	wjm
9	< 1.0	ug/L	LP2J033 - 2809 12TH AVE 201	GH00274-02	07/25/23 17:30	08/01/23 15:45	09/09/23 11:19	KMC
10	< 1.0	ug/L	LA1C096 - 10 HILLCREST CT.	GI00417-04	08/31/23 05:21	09/06/23 15:15	09/26/23 08:29	TJJ
11	< 1.0	ug/L	LP1A010 - 3821 29TH ST	GG01374-08	07/06/23 03:23	07/11/23 14:09	07/26/23 16:06	wjm
12	< 1.0	ug/L	LA3R071 - 3122 9-1/2 ST	GH03080-01	08/08/23 11:45	08/15/23 15:30	09/16/23 15:30	TJJ
13	< 1.0	ug/L	LA3R085 - 1546 29-1/2 ST	GH03080-03	08/11/23 07:15	08/15/23 15:30	09/16/23 15:33	TJJ
14	< 1.0	ug/L	LP3R044 - 2701 16TH AVE	GG01374-07	07/06/23 06:41	07/11/23 14:09	07/26/23 16:04	wjm
15	< 1.0	ug/L	LP1C017 - 1310 43RD STREET	GG01374-06	07/06/23 09:05	07/11/23 14:09	07/26/23 15:56	wjm
16	< 1.0	ug/L	LP1C028 - 1043 17TH ST	GH03080-05	08/09/23 09:30	08/15/23 15:30	09/16/23 15:36	TJJ
17	< 1.0	ug/L	LP1C022 - 1540 24-1/2 ST	GG01374-03	07/06/23 05:55	07/11/23 14:09	07/26/23 15:52	wjm
18	< 1.0	ug/L	LP1A007 - 16 DEER RUN	GH00274-04	07/26/23 04:57	08/01/23 15:45	09/09/23 11:25	KMC
19	< 1.0	ug/L	LP3R046 - 741 22ND ST	GG01374-01	07/06/23 08:30	07/11/23 14:09	07/26/23 15:49	wjm
20	< 1.0	ug/L	LP1A005 - 3 THORNWOOD COURT	GH00274-06	07/26/23 06:25	08/01/23 15:45	09/09/23 11:28	KMC
21	< 1.0	ug/L	LA1C092 - 3604 9TH ST.	GI00417-02	08/31/23 04:50	09/06/23 15:15	09/26/23 08:22	TJJ
22	< 1.0	ug/L	LP1C021 - 1542 14TH ST	GH00274-03	07/27/23 05:15	08/01/23 15:45	09/09/23 11:24	KMC
23	< 1.0	ug/L	LA3R064 - 2346 39TH ST	GG01374-09	07/06/23 07:45	07/11/23 14:09	07/26/23 16:07	wjm
24	< 1.0	ug/L	LA1C093 -1617 25TH ST.	GI00417-01	08/31/23 05:10	09/06/23 15:15	09/26/23 08:21	TJJ
25	1.3	ug/L	LP2L036 - 1512 4TH AVE	GH03080-02	08/09/23 08:00	08/15/23 15:30	09/16/23 15:31	TJJ
26	1.5	ug/L	LA1C091 - 41 HAWTHORNE ROAD	GI00417-07	08/31/23 06:40	09/06/23 15:15	09/26/23 15:54	TJJ
27	1.8	ug/L	LA1C090 - 2950 VALLEY DR.	GI00417-08	08/31/23 04:30	09/06/23 15:15	09/26/23 15:56	TJJ
28	2.2	ug/L	LA1C094 - 3021 42ND ST.	GI00417-03	08/31/23 05:30	09/06/23 15:15	09/26/23 08:24	TJJ
29	3.2	ug/L	LP1A011 - 514 23RD ST	GH00274-01	07/26/23 07:30	08/01/23 15:45	09/09/23 11:17	KMC
30	8.5	ug/L	LA3R084 - 505 23RD AVE	GH00274-05	07/25/23 11:15	08/01/23 15:45	09/09/23 11:27	KMC

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COPPER ANALYTICAL RESULTS

Reg ID: IL1610650 **Method:** EPA 200.8 REV 5.4 **Matrix:** Drinking Water

Record	Result	Units	Site	Sample	Sampled	Received	Analyzed	Analyst
1	3.1	ug/L	LP3R054 - 3110 22ND AVE	GH00274-07	07/27/23 12:50	08/01/23 15:45	09/09/23 11:30	KMC
2	3.4	ug/L	LA1C096 - 10 HILLCREST CT.	GI00417-04	08/31/23 05:21	09/06/23 15:15	09/26/23 08:29	TJJ
3	4.6	ug/L	LP1C022 - 1540 24-1/2 ST	GG01374-03	07/06/23 05:55	07/11/23 14:09	07/26/23 15:52	wjm
4	5.9	ug/L	LA3R084 - 505 23RD AVE	GH00274-05	07/25/23 11:15	08/01/23 15:45	09/09/23 11:27	KMC
5	11	ug/L	LP2J033 - 2809 12TH AVE 201	GH00274-02	07/25/23 17:30	08/01/23 15:45	09/09/23 11:19	KMC
6	11	ug/L	LA3R071 - 3122 9-1/2 ST	GH03080-01	08/08/23 11:45	08/15/23 15:30	09/16/23 15:30	TJJ
7	16	ug/L	LA3R064 - 2346 39TH ST	GG01374-09	07/06/23 07:45	07/11/23 14:09	07/26/23 16:07	wjm
8	16	ug/L	LA1C091 - 41 HAWTHORNE ROAD	GI00417-07	08/31/23 06:40	09/06/23 15:15	09/26/23 15:54	TJJ
9	17	ug/L	LP1A010 - 3821 29TH ST	GG01374-08	07/06/23 03:23	07/11/23 14:09	07/26/23 16:06	wjm
10	18	ug/L	LP3R044 - 2701 16TH AVE	GG01374-07	07/06/23 06:41	07/11/23 14:09	07/26/23 16:04	wjm
11	18	ug/L	LA3R067 - 2813 40TH AVE	GH03080-04	08/10/23 07:05	08/15/23 15:30	09/16/23 15:35	TJJ
12	18	ug/L	LA3R089 - 2727 34TH AVE	GH00274-08	07/26/23 04:00	08/01/23 15:45	09/09/23 11:34	KMC
13	22	ug/L	LP1C021 - 1542 14TH ST	GH00274-03	07/27/23 05:15	08/01/23 15:45	09/09/23 11:24	KMC
14	23	ug/L	LA3R085 - 1546 29-1/2 ST	GH03080-03	08/11/23 07:15	08/15/23 15:30	09/16/23 15:33	TJJ
15	23	ug/L	LP1A011 - 514 23RD ST	GH00274-01	07/26/23 07:30	08/01/23 15:45	09/09/23 11:17	KMC
16	23	ug/L	LP1C091 - 2408 29 1/2 ST.	GG01374-02	07/06/23 05:30	07/11/23 14:09	07/26/23 15:50	wjm
17	27	ug/L	LP1C019 - 2224 29TH ST	GG01374-05	07/06/23 06:30	07/11/23 14:09	07/26/23 15:55	wjm
18	29	ug/L	LA1C095 - 2512 32ND ST.	GI00417-06	09/02/23 08:00	09/06/23 15:15	09/26/23 15:52	TJJ
19	32	ug/L	LA1C090 - 2950 VALLEY DR.	GI00417-08	08/31/23 04:30	09/06/23 15:15	09/26/23 15:56	TJJ
20	36	ug/L	LP3R046 - 741 22ND ST	GG01374-01	07/06/23 08:30	07/11/23 14:09	07/26/23 15:49	wjm
21	37	ug/L	LP2L036 - 1512 4TH AVE	GH03080-02	08/09/23 08:00	08/15/23 15:30	09/16/23 15:31	TJJ
22	58	ug/L	LA1C092 - 3604 9TH ST.	GI00417-02	08/31/23 04:50	09/06/23 15:15	09/26/23 08:22	TJJ
23	61	ug/L	LA1C093 -1617 25TH ST.	GI00417-01	08/31/23 05:10	09/06/23 15:15	09/26/23 08:21	TJJ
24	75	ug/L	LP1C017 - 1310 43RD STREET	GG01374-06	07/06/23 09:05	07/11/23 14:09	07/26/23 15:56	wjm
25	81	ug/L	LP1C028 - 1043 17TH ST	GH03080-05	08/09/23 09:30	08/15/23 15:30	09/16/23 15:36	TJJ
26	82	ug/L	LP1A007 - 16 DEER RUN	GH00274-04	07/26/23 04:57	08/01/23 15:45	09/09/23 11:25	KMC
27	110	ug/L	LA1C094 - 3021 42ND ST.	GI00417-03	08/31/23 05:30	09/06/23 15:15	09/26/23 08:24	TJJ
28	110	ug/L	LA1C097 - 2402 40TH ST.	GI00417-05	08/31/23 16:01	09/06/23 15:15	09/26/23 08:31	TJJ
29	120	ug/L	LP1A002 - 2160 29TH ST	GG01374-04	07/06/23 06:00	07/11/23 14:09	07/26/23 15:53	wjm
30	120	ug/L	LP1A005 - 3 THORNWOOD COURT	GH00274-06	07/26/23 06:25	08/01/23 15:45	09/09/23 11:28	KMC

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NOTES

How do I evaluate my results? (40 CFR 141.80(c)(3) & 141.86(f))

Lead and copper analytical results are evaluated against an action level, not an MCL. The lead action level is exceeded if the concentration of lead in more than 10 percent of tap water samples collected during any monitoring period is greater than 15 ug/ L (i.e., if the 90th percentile level lead level is greater than 15 ug/L. The copper action level is exceeded if the concentration of copper in more than 10 percent of tap water samples collected during any monitoring period conducted is greater than 1300 ug/ L (i.e.,if the 90 percentile copper level is greater than 1300 ug/L. All samples that meet the proper site selection and sample collection procedures are used to determine the 90th percentile calculation, even if you collect samples from more sites than required.

To calculate 90% when collecting 5 samples:

1. Take the average of the 4th and 5th highest sample by adding the 2 results together and dividing by 2.
2. Compare the 90% level to the lead and copper action level listed above.

To calculate 90% when collecting MORE than 5 samples:

1. The report indicates the lead and copper results in ascending order (from lowest to highest value).
2. If collecting:
   - 10 samples = 9th highest sample is 90%
   - 20 samples = 18th highest sample is 90%
   - 30 samples = 27th highest sample is 90%
   - 40 samples = 36th highest sample is 90%
   - 50 samples = 45th highest sample is 90%
   - 60 samples = 54th highest sample is 90%
3. If your 90th percentile value is higher than 15 ug/L for lead or 1300 ug/L for copper, you have an exceedance.

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NOTES

Specifications regarding method revisions, method modifications, and calculations used for analysis are available upon request. Please contact your project manager.

* Not a TNI accredited analyte

Certifications

CHI - McHenry, IL - 4314-A W. Crystal Lake Road, McHenry, IL 60050
TNI Accreditation for Drinking Water and Wastewater Fields of Testing through IL EPA Accreditation No. 100279
Illinois Department of Public Health Bacterial Analysis in Drinking Water Approved Laboratory Registry No. 17556

PIA - Peoria, IL - 2231 W. Altorfer Drive, Peoria, IL 61615
TNI Accreditation for Drinking Water, Wastewater, Solid and Hazardous Material Fields of Testing through IL EPA Accreditation No. 100230
Illinois Department of Public Health Bacterial Analysis in Drinking Water Approved Laboratory Registry No. 17553
Drinking Water Certifications/Accreditations: Iowa (240); Kansas (E-10338); Missouri (870)
Wastewater Certifications/Accreditations: Arkansas (88-0677); Iowa (240); Kansas (E-10338)
Solid and Hazardous Material Certifications/Accreditations: Arkansas (88-0677); Iowa (240); Kansas (E-10338)

SPMO - Springfield, MO - 1805 W Sunset Street, Springfield, MO 65807
USEPA DMR-QA Program

STL - Hazelwood, MO - 944 Anglum Rd, Hazelwood, MO 63042
TNI Accreditation for Wastewater, Solid and Hazardous Material Fields of Testing through KS KDHE Certification No. E-10389
TNI Accreditation for Wastewater, Solid and Hazardous Material Fields of Testing through IL EPA Accreditation No. - 200080
Illinois Department of Public Health Bacterial Analysis in Drinking Water Approved Laboratory, Registry No. 171050
Missouri Department of Natural Resources - Certificate of Approval for Microbiological Laboratory Service - No. 1050

Certified by: Margie Nobiling, Project Manager

Consumer Notice of Tap Water Results for Lead

Sample Location: LP3R046 - 741 22ND ST _____ Date Collected: 07/06/2023 _____

Dear Resident _____,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

__X__ Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 _____ parts per billion (ppb).

What Does This Mean?

Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LP1C091 - 2408 29 1/2 ST. Date Collected: 07/06/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

__X__ Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?

Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LP1C022 - 1540 24-1/2 ST Date Collected: 07/06/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

X Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?
Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LP1A002 - 2160 29TH ST Date Collected: 07/06/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

X Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?
Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LP1C019 - 2224 29TH ST Date Collected: 07/06/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

__X__ Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?

Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LP1C017 - 1310 43RD STREET Date Collected: 07/06/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

__X__ Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?

Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LP3R044 - 2701 16TH AVE Date Collected: 07/06/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

__X__ Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?
Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LP1A010 - 3821 29TH ST Date Collected: 07/06/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

X Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?
Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LA3R064 - 2346 39TH ST Date Collected: 07/06/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

__X__ Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?

Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LP1A011 - 514 23RD ST Date Collected: 07/26/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

_____ Lead was NOT DETECTED at this sample location.

X
_____ Lead was detected at 3.2 parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?
Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LP2J033 - 2809 12TH AVE 201 Date Collected: 07/25/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

X Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?
Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LP1C021 - 1542 14TH ST Date Collected: 07/27/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

__X__ Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?

Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LP1A007 - 16 DEER RUN Date Collected: 07/26/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

__X__ Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?

Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LA3R084 - 505 23RD AVE Date Collected: 07/25/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

_____ Lead was NOT DETECTED at this sample location.

X
_____ Lead was detected at 8.5 parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?
Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LP1A005 - 3 THORNWOOD COURT Date Collected: 07/26/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

__X__ Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?

Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LP3R054 - 3110 22ND AVE Date Collected: 07/27/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

__X__ Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?

Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LA3R089 - 2727 34TH AVE Date Collected: 07/26/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

__X__ Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?

Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LA3R071 - 3122 9-1/2 ST _____ Date Collected: 08/08/2023 _____

Dear Resident _____,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

__X__ Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 _____ parts per billion (ppb).

What Does This Mean?
Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LP2L036 - 1512 4TH AVE Date Collected: 08/09/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

_____ Lead was NOT DETECTED at this sample location.

X
_____ Lead was detected at 1.3 parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?
Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LA3R085 - 1546 29-1/2 ST _____ Date Collected: 08/11/2023 _____

Dear Resident _____,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

__X__ Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 _____ parts per billion (ppb).

What Does This Mean?

Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LA3R067 - 2813 40TH AVE _____ Date Collected: 08/10/2023 _____

Dear Resident _____,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

__X__ Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 _____ parts per billion (ppb).

What Does This Mean?
Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LP1C028 - 1043 17TH ST Date Collected: 08/09/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

__X__ Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?

Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LA1C093 -1617 25TH ST. Date Collected: 08/31/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

__X__ Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?

Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LA1C092 - 3604 9TH ST. Date Collected: 08/31/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

__X__ Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?

Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LA1C094 - 3021 42ND ST. Date Collected: 08/31/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

_____ Lead was NOT DETECTED at this sample location.

X
_____ Lead was detected at 2.2 parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?
Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LA1C096 - 10 HILLCREST CT. Date Collected: 08/31/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

__X__ Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?

Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LA1C097 - 2402 40TH ST. Date Collected: 08/31/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

__X__ Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?

Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LA1C095 - 2512 32ND ST. Date Collected: 09/02/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

__X__ Lead was NOT DETECTED at this sample location.

_____ Lead was detected at _____ parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?

Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LA1C091 - 41 HAWTHORNE ROAD Date Collected: 08/31/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

_____ Lead was NOT DETECTED at this sample location.

X
_____ Lead was detected at 1.5 parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?
Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

Consumer Notice of Tap Water Results for Lead

Sample Location: LA1C090 - 2950 VALLEY DR. Date Collected: 08/31/2023

Dear Resident,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. Additional general information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit USEPA's Web site at www.epa.gov/lead, the CDC Web site at www.cdc.gov/nceh/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider or local health department.

If you need more information concerning this result, please contact:

Rock Island Department of Public Works

Travis Matlick (309) 732-2315

ONLY the statement that is checked below is applicable to your sample location.

_____ Lead was NOT DETECTED at this sample location.

X
_____ Lead was detected at 1.8 parts per billion (ppb). This result is BELOW the lead action level of 15 parts per billion.

_____ Lead was detected at _____parts per billion (ppb). This result is ABOVE the lead action level of 15 parts per billion.

The 90 percentile value for our community water supply was 1.8 parts per billion (ppb).

What Does This Mean?
Under the authority of the Safe Drinking Water Act, USEPA set the action level for lead in drinking water at 15 ppb. This means utilities must ensure that water from the customer's tap does not exceed this level in at least 90 percent of the homes sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. If water from the tap does exceed this limit, then the utility must take certain steps to correct the problem. Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

If detected, your lead level may be due to conditions unique to your home, such as the presence of lead solder or brass faucets, fittings and valves that may contain lead. Our system works to keep the corrosivity of our water as low as possible (corrosive water can cause lead to leach from plumbing materials that contain lead) and there are actions you can take to reduce exposure. We strongly urge you to take the steps below to reduce your exposure to lead in drinking water. If the current, or a future, lead 90 percentile for the community water supply exceed the lead action level, you can rest assured that we are taking a number of steps to correct the problem. Such steps will or would include; monitor our source water, initiate controls to reduce the corrosivity of our water (corrosive water can cause lead to leach from plumbing materials that contain lead) and initiate lead service line replacement if needed.

See Page 2 - Health Effects

What Are The Health Effects of Lead?

Lead can cause serious health problems if too much enters your body from drinking water or other sources. It can cause damage to the brain and kidneys, and can interfere with the production of red blood cells that carry oxygen to all parts of your body. The greatest risk of lead exposure is to infants (particularly if they drink formula prepared with water containing elevated levels of lead), young children, and pregnant women. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults. Lead is stored in the bones, and it can be released later in life. During pregnancy, the child receives lead from the mother's bones, which may affect brain development.

What Are The Sources of Lead?

The primary sources of lead exposure for most children are deteriorating lead-based paint, lead-contaminated dust, and lead-contaminated residential soil. Exposure to lead is a significant health concern, especially for young children and infants whose growing bodies tend to absorb more lead than the average adult. **Infants that drink formula prepared with lead-contaminated water are at a greater risk because of the large volume of water they drink relative to their body size**. Lead is rarely found in source water, but enters tap water through corrosion of plumbing materials. Homes built before 1986 are more likely to have lead pipes, fixtures and solder.

What Can I Do To Reduce Exposure to Lead in Drinking Water?

If the level of lead found in your drinking water is above 15 ppb or if you are concerned about the lead levels at your location, there are several things you can do:

- ***Run your water to flush out lead.*** If water hasn't been used for several hours, run water from your kitchen tap or whatever tap you use for drinking and cooking for **at least 3 minutes** and it becomes cold or reaches a steady temperature before using it for drinking or cooking. This will help flush lead-containing water from the pipes. In order to conserve water, you can fill multiple containers after flushing for drinking, cooking, and preparing baby formula.

- ***Bottled drinking water should be used by pregnant women, breast-feeding women, young children, and formula-fed infants at homes where lead has been detected at levels greater than 15 ppb.***

- ***Use cold water for drinking, cooking, and preparing baby formula.*** **Do not** cook with or drink water from the hot water tap; lead dissolves more easily into hot water. **Do not** use water from the hot water tap to make baby formula.

- ***Do not boil water to remove lead.*** Boiling water will not reduce lead.

- ***Look for alternative sources or treatment of water.***

- ***Test your water for lead.*** Call us at the number below to find out how to get your water tested for lead.

- ***Identify if your plumbing fixtures contain lead.*** New brass faucets, fittings, and valves, including those advertised as "lead-free," may contribute lead to drinking water. As of June 19, 1986, new or replaced water serviced lines and new household plumbing materials could not contain more than 8% lead. Lead content was further reduced on January 4, 2014, when plumbing materials must now be certified as "lead-free" to be used (weighted average of wetted surface cannot be more than 0.25% lead). Consumers should be aware of this when choosing fixtures and take appropriate precautions.

Illinois Environmental Protection Agency

Lead Consumer Informational Notice Certification Form

Please complete this form and return to: Lead/Copper Coordinator, Illinois EPA /BOW/CAS #19, 1021 North Grand Avenue East, P.O. Box 19276, Springfield, IL 62794-9276. If you have questions, please call the Lead/Copper Coordinator at 217-785-0561.

PWS Name: _____ PWS No. _____
Contact Person: _____ Phone :(____) _____
Today's Date: _____

Monitoring period to which the notice applies (e.g., June – Sept. 2009): _____

The last result for the period was received from the laboratory on: _____

All results were provided to consumers by (date): _____

*Please **initial** each box verifying that the mandatory requirement was completed*

The water system also certifies that these results and the following information were provided to such persons within 30 days of receiving the test results from the laboratory:	
	Individual tap results from lead tap water monitoring
	An explanation of the health effects of lead
	Steps that consumers can take to reduce exposure to lead in drinking water
	Contact information for your water utility
	The maximum contaminant level goals and action levels for lead, and the definitions of these two terms

DELIVERY METHOD

*Please **initial** each applicable box*

The result/information notice was distributed by the following method(s)	
	By Direct Mail
	By Hand Delivery
	By Electronic mail
	Other _____

Signature of Owner, Administrative Contact, or Official Custodian

I, _____, hereby certify that the lead consumer notice and result has been provided to each person it serves at the specific sampling site from which the sample was tested.

Signature_____ Date _____

Title _____

This Agency is authorized to require this information under Illinois Revised Statutes, 1987, Chapter 111 1/2, Section 1004(H). Disclosure of this information is required. Failure to do so may result in a civil penalty up to $10,000.00 and an additional civil penalty up to $1,000.00 for each day the failure continues a fine up to $1,000.00 and imprisonment up to one year. This form has been approved by the Forms Management Center
IL 532-2195 PWS 236

Letters are included in the results attachment

Chapter 4 Lead/Copper Rule
Instructions for Notifying Customers of Test Results

1. Send each customer the individual letter for the sample that was collected at their residence WITHIN 30 DAYS of receiving the report from the laboratory if the result is less than 15 ug/L or WITHIN 10 DAYS if it is exceeds 15 ug/L. If you have received this by email be sure to print the 2nd page and attach it to each letter or print it on the back side of each letter.

2. Fill out the IL EPA Lead Consumer Informational Notice Certification Form and submit to the IEPA immediately after delivering the letters.

Contact your Project Manager with any questions!

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

1. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do NOT intentionally flush the water line before the start of the 6 hour period.
2. Use a kitchen or bathroom cold-water faucet for sampling that has been used for drinking water consumption in the past few weeks. If you have a water softener on your kitchen taps, collect from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would to fill a glass of water.

   FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!
3. Tightly cap the sample bottle and review the label at this time to ensure all information is correct. If a label is not provided, a permanent marker may be used to write the address of collection.
4. **If any plumbing repairs or replacement has been done in the home since the previous sampling event, note the information at the bottom of this form. Also if your sample was collected from a tap with a water softner, note this as well.
5. Notify water system staff once the sample is collected.
6. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 25 / July / 2023 Time 8 : 00 a.m. / p.m. (circle)

Sample was collected: Date 06 / July / 2023 Time 6 : 00 (a.m.) / p.m. (circle)

Sample Collection Address: LP1A002 - 2160 29TH ST

Faucet (e.g. bathroom sink): KITCHEN SINK

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

James K Carlson

SIGNATURE OF SAMPLE COLLECTOR

JAMES K CARLSON

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

1. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do NOT intentionally flush the water line before the start of the 6 hour period.
2. Use a kitchen or bathroom cold-water faucet for sampling that has been used for drinking water consumption in the past few weeks. If you have a water softener on your kitchen taps, collect from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would to fill a glass of water.

   FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!
3. Tightly cap the sample bottle and review the label at this time to ensure all information is correct. If a label is not provided, a permanent marker may be used to write the address of collection.
4. **If any plumbing repairs or replacement has been done in the home since the previous sampling event, note the information at the bottom of this form. Also if your sample was collected from a tap with a water softner, note this as well.
5. Notify water system staff once the sample is collected.
6. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 07 / 06 / 23 Time 12 : 15 (a.m.) / p.m. (circle)

Sample was collected: Date 07 / 06 / 23 Time 8 : 30 (a.m.) / p.m. (circle)

Sample Collection Address: LP3R046 - 741 22ND ST

Faucet (e.g. bathroom sink): KITCHEN

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

SIGNATURE OF SAMPLE COLLECTOR

ALAN M. CARMEN

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

1. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do NOT intentionally flush the water line before the start of the 6 hour period.
2. Use a kitchen or bathroom cold-water faucet for sampling that has been used for drinking water consumption in the past few weeks. If you have a water softener on your kitchen taps, collect from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would to fill a glass of water.

   FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!
3. Tightly cap the sample bottle and review the label at this time to ensure all information is correct. If a label is not provided, a permanent marker may be used to write the address of collection.
4. **If any plumbing repairs or replacement has been done in the home since the previous sampling event, note the information at the bottom of this form. Also if your sample was collected from a tap with a water softner, note this as well.
5. Notify water system staff once the sample is collected.
6. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 07 / 05 / 23 Time 7 : 42 a.m. / p.m. (circle)

Sample was collected: Date 07 / 06 / 23 Time 3 : 23 a.m. / p.m. (circle)

Sample Collection Address: LP1A010 - 3821 29TH ST

Faucet (e.g. bathroom sink): Kitchen tap

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Susan L. Pemp

SIGNATURE OF SAMPLE COLLECTOR

Susan L. Pemp

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

1. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do NOT intentionally flush the water line before the start of the 6 hour period.
2. Use a kitchen or bathroom cold-water faucet for sampling that has been used for drinking water consumption in the past few weeks. If you have a water softener on your kitchen taps, collect from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would to fill a glass of water.

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3. Tightly cap the sample bottle and review the label at this time to ensure all information is correct. If a label is not provided, a permanent marker may be used to write the address of collection.
4. **If any plumbing repairs or replacement has been done in the home since the previous sampling event, note the information at the bottom of this form. Also if your sample was collected from a tap with a water softner, note this as well.
5. Notify water system staff once the sample is collected.
6. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 7 / 6 / 23 Time 8 : ____ a.m./(p.m.) (circle)

Sample was collected: Date 7 / 7 / 23 Time 9 : 05 (a.m.)/ p.m. (circle)

Sample Collection Address: LP1C017 - 1310 43RD STREET

Faucet (e.g. bathroom sink): KITCHEN

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Terry Langston

SIGNATURE OF SAMPLE COLLECTOR

TERRY LANGSTON

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

GH007-74

Pace Analytical Services
2231 W Altorfer Drive
Peoria, IL 61615

Phone: 309.692.9688
Fax: 309.692.9689

Chain of Custody Record

State where samples collected IL

Page ____ of ____

Instructions: Check the box located in front of the site number below if the sample has been collected and is being submitted to the lab. Please transfer the dates, times, and sample collector's name from the Homeowner's Sample Collection Form onto this chain of custody checklist below. Attach the Homeowner Sample Collection Forms in the order they are listed below.

IL1610650
ROCK ISLAND
2215 16th Avenue
Rock Island IL 61201
Travis Matlick

Phone Number: 309.732.2301
e-mail: matlick.travis@rigov.org
Purchase Order#: _____

DISTRIBUTION

			Matrix Type	Bottle Count			
☐	LP1C015	1027 16TH ST	DW	1	LEAD_COPPER	Sampled By: _____	Date: __/__/__ Time: __:__ am/pm
☐	LP1C016	842 19TH ST	DW	1	LEAD_COPPER	Sampled By: _____	Date: __/__/__ Time: __:__ am/pm
☐	LP3R048	8217 8TH W	DW	1	LEAD_COPPER	Sampled By: _____	Date: __/__/__ Time: __:__ am/pm
☐	LP3R046	741 22ND ST	DW	1	LEAD_COPPER	Sampled By: _____	Date: __/__/__ Time: __:__ am/pm
☐	LP1A013	601 32ND ST	DW	1	LEAD_COPPER	Sampled By: _____	Date: __/__/__ Time: __:__ am/pm
☒	LP1A011	514 23RD ST	DW	1	LEAD_COPPER	Sampled By: Megan Quinn	Date: 7/26/23 Time: 7:30 am/pm
☐	LP1A008	4404 14TH STREET	DW	1	LEAD_COPPER	Sampled By: _____	Date: __/__/__ Time: __:__ am/pm
☐	LP1C091	2408 29 1/2 ST.	DW	1	LEAD_COPPER	Sampled By: _____	Date: __/__/__ Time: __:__ am/pm
☒	LP2J033	2809 12TH AVE 201	DW	1	LEAD_COPPER	Sampled By: Carol Cincola	Date: 7/25/23 Time: 5:30 am/pm

Turn-Around Time Requested (circle one): NORMAL RUSH Date Results Needed: _____ Sample Between: 6/01/2023-9/30/2023 3Y

Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: 8.1.23 Time: 1035	Ice Not Required
Relinquished By: (Signature)	Date: 8.1.23 Time: 1545	Received By: (Signature)	Date: Time:	SAMPLE TEMPERATURE UPON RECEIPT N/A CHILL PROCESS STARTED PRIOR TO RECEIPT Y or N SAMPLE(S) RECEIVED ON ICE Y or N PROPER BOTTLES RECEIVED IN GOOD CONDITION Y or N BOTTLES FILLED WITH ADEQUATE VOLUME Y or N SAMPLES RECEIVED WITHIN HOLD TIME(S) Y or N
Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: 8/1/23 Time: 1545	PDC

Pace Analtyical Services
2231 W Altorfer Drive
Peoria, IL 61615

Phone: 309.692.9688

Fax: 309.692.9689

Chain of Custody Record

State where samples collected IL

Instructions: Check the box located in front of the site number below if the sample has been collected and is being submitted to the lab. Please transfer the dates, times, and sample collector's name from the Homeowner's Sample Collection Form onto this chain of custody checklist below. Attach the Homeowner Sample Collection Forms in the order they are listed below.

IL1610650

ROCK ISLAND

2215 16th Avenue

Rock Island IL 61201

Travis Matlick

Phone Number:_____

e-mail:_____

Purchase Order#:_____

			Matrix Type	Bottle Count			
☐	LP2L036	1512 4TH AVE	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/____ Time: __:__ am/pm
☐	LP1C022	1540 24-1/2 ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/____ Time: __:__ am/pm
☒	LP1C021	1542 14TH ST	DW	1	LEAD_COPPER	Sampled By: Maria Torrel	Date :7/27/23 Time: 5:15 am/pm
☐	LP1C027	1557 42ND ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/____ Time: __:__ am/pm
☒	LP1A007	16 DEER RUN	DW	1	LEAD_COPPER	Sampled By: Carol Johnson	Date :7/26/23 Time: 4:57 am/pm
☐	LP3R042	2025 36TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/____ Time: __:__ am/pm
☐	LP1A002	2160 29TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/____ Time: __:__ am/pm
☐	LP1C019	2224 29TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/____ Time: __:__ am/pm
☐	LP1C028	1043 17TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/____ Time: __:__ am/pm
☒	~~LP3R057~~	~~4303 24TH ST~~ 505 23rd Ave.	DW	1	LEAD_COPPER	Sampled By: Patricia Engle	Date :7/25/23 Time: 11:15 am/pm

Turn-Around Time Requested (circle one): NORMAL RUSH Date Results Needed: _____ Sample Between: 6/01/2023-9/30/2023 3Y

Relinquished By: (Signature)	Date: / Time:	Received By: (Signature)	Date: / Time:	Ice Not Required
Relinquished By: (Signature)	Date: / Time:	Received By: (Signature)	Date: / Time:	SAMPLE TEMPERATURE UPON RECEIPT N/A CHILL PROCESS STARTED PRIOR TO RECEIPT Y or N SAMPLE(S) RECEIVED ON ICE Y or N PROPER BOTTLES RECEIVED IN GOOD CONDITION Y or N BOTTLES FILLED WITH ADEQUATE VOLUME Y or N SAMPLES RECEIVED WITHIN HOLD TIME(S) Y or N
Relinquished By: (Signature)	Date: / Time:	Received By: (Signature)	Date: / Time:	PDC

Pace Analtyical Services
2231 W Altorfer Drive
Peoria, IL 61615

Phone: 309.692.9688

Fax: 309.692.9689

Chain of Custody Record

State where samples collected IL

Instructions: Check the box located in front of the site number below if the sample has been collected and is being submitted to the lab. Please transfer the dates, times, and sample collector's name from the Homeowner's Sample Collection Form onto this chain of custody checklist below. Attach the Homeowner Sample Collection Forms in the order they are listed below.

IL1610650

ROCK ISLAND

2215 16th Avenue

Rock Island IL 61201

Travis Matlick

Phone Number:_____

e-mail:_____

Purchase Order#:_____

			Matrix Type	Bottle Count			
☐	LP1C017	1310 43RD STREET	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__am/pm
☐	LP1C030	2622 23-1/2 ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__am/pm
☐	LP3R044	2701 16TH AVE	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__am/pm
☐	LP1C020	2713 11TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__am/pm
X	LP1A005	3 THORNWOOD COURT	DW	1	LEAD_COPPER	Sampled By: Alan Blackwood	Date :7/26/23 Time: 6:25 am/pm
X	LP3R054	3110 22ND AVE	DW	1	LEAD_COPPER	Sampled By: Joan Mooney	Date :7/27/23 Time: 12:50 am/pm
☐	LP1A006	3223 24TH AVE	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__am/pm
☐	LP1A009	35 WATCH HILL ROAD	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__am/pm
☐	LP1A010	3821 29TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__am/pm
X	~~LP3R053~~	~~4040 25TH AVE~~ 2727 34th Ave. Ct.	DW	1	LEAD_COPPER	Sampled By: Michael Ziegler	Date :7/26/23 Time: 4:00 am/pm

Turn-Around Time Requested (circle one): NORMAL RUSH Date Results Needed: _____ Sample Between: 6/01/2023-9/30/2023 3Y

Relinquished By: (Signature)	Date: / Time:	Received By: (Signature)	Date: / Time:	Ice Not Required
Relinquished By: (Signature)	Date: / Time:	Received By: (Signature)	Date: / Time:	SAMPLE TEMPERATURE UPON RECEIPT N/A CHILL PROCESS STARTED PRIOR TO RECEIPT Y or N SAMPLE(S) RECEIVED ON ICE Y or N PROPER BOTTLES RECEIVED IN GOOD CONDITION Y or N BOTTLES FILLED WITH ADEQUATE VOLUME Y or N SAMPLES RECEIVED WITHIN HOLD TIME(S) Y or N
Relinquished By: (Signature)	Date: / Time:	Received By: (Signature)	Date: / Time:	PDC

Pace Analtyical Services
2231 W Altorfer Drive
Peoria, IL 61615

Phone: 309.692.9688

Fax: 309.692.9689

Chain of Custody Record

State where samples collected IL

Instructions: Check the box located in front of the site number below if the sample has been collected and is being submitted to the lab. Please transfer the dates, times, and sample collector's name from the Homeowner's Sample Collection Form onto this chain of custody checklist below. Attach the Homeowner Sample Collection Forms in the order they are listed below.

IL1610650

ROCK ISLAND

2215 16th Avenue

Rock Island IL 61201

Travis Matlick

Phone Number:_____

e-mail:_____

Purchase Order#:_____

		Matrix Type	Bottle Count		
☐ LA3R064	2346 39TH ST	DW	1	LEAD_COPPER	Sampled By:_____ Date :___/___/____ Time: ___:___am/pm

Turn-Around Time Requested (circle one): NORMAL RUSH Date Results Needed: _____ Sample Between: 6/01/2023-9/30/2023 3Y

Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: Time:	Ice Not Required
Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: Time:	SAMPLE TEMPERATURE UPON RECEIPT N/A CHILL PROCESS STARTED PRIOR TO RECEIPT Y or N SAMPLE(S) RECEIVED ON ICE Y or N PROPER BOTTLES RECEIVED IN GOOD CONDITION Y or N BOTTLES FILLED WITH ADEQUATE VOLUME Y or N SAMPLES RECEIVED WITHIN HOLD TIME(S) Y or N
Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: Time:	PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

1. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do NOT intentionally flush the water line before the start of the 6 hour period.
2. Use a kitchen or bathroom cold-water faucet for sampling that has been used for drinking water consumption in the past few weeks. If you have a water softener on your kitchen taps, collect from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would to fill a glass of water.

   FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!
3. Tightly cap the sample bottle and review the label at this time to ensure all information is correct. If a label is not provided, a permanent marker may be used to write the address of collection.
4. **If any plumbing repairs or replacement has been done in the home since the previous sampling event, note the information at the bottom of this form. Also if your sample was collected from a tap with a water softner, note this as well.
5. Notify water system staff once the sample is collected.
6. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 7/26/2023 Time 11 : 45 a.m./p.m. (circle)

Sample was collected: Date 7/27/2023 Time 12 : 50 a.m./p.m. (circle)

Sample Collection Address: 3110 22nd Ave.

Faucet (e.g. bathroom sink): kitchen sink

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Joan Moroney

SIGNATURE OF SAMPLE COLLECTOR

JOAN MORONEY

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

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3. Tightly cap the sample bottle and review the label at this time to ensure all information is correct. If a label is not provided, a permanent marker may be used to write the address of collection.
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5. Notify water system staff once the sample is collected.
6. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 7 / 26 / 2022 Time 10 : 00 a.m./(p.m.) (circle)

Sample was collected: Date 7 / 27 / 2022 Time 05 : 15 (a.m.) p.m. (circle)

Sample Collection Address: LP1C021 - 1542 14TH ST

Faucet (e.g. bathroom sink): kitchen sink tap

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

MV

SIGNATURE OF SAMPLE COLLECTOR

MARIA TORRES

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650 **Phone Number:** (309) 732-2310

Facility Name: ROCK ISLAND

Contact Person: Water Operator

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

1. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do NOT intentionally flush the water line before the start of the 6 hour period.
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5. Notify water system staff once the sample is collected.
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TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 7 / 24 / 2023 Time 8 : 00 (a.m.)/ p.m. (circle)

Sample was collected: Date 7 / 25 / 2023 Time 11 : 15 (a.m.)/ p.m. (circle)

Sample Collection Address: 505 23rd Ave.

Faucet (e.g. bathroom sink): Bath tub

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Patricia J. Engle

SIGNATURE OF SAMPLE COLLECTOR

Patricia J. Engle

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

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5. Notify water system staff once the sample is collected.
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TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 07 / 25 / 23 **Time** 10 : 45 **a.m./(p.m.) (circle)**

Sample was collected: Date 07 / 26 / 23 Time 7 : 30 (a.m.)/ p.m. (circle)

Sample Collection Address: LP1A011 - 514 23RD ST

Faucet (e.g. bathroom sink): bathroom sink

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Megan Quinn

SIGNATURE OF SAMPLE COLLECTOR

Megan Quinn

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650 **Phone Number:** (309) 732-2310

Facility Name: ROCK ISLAND

Contact Person: Water Operator

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

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TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 7/25/23 Time 7 : 30 (a.m.)/ p.m. (circle)

Sample was collected: Date 7/25/23 Time 5 : 30 a.m./(p.m.) (circle)

Sample Collection Address: LP2J033 - 2809 12TH AVE 201

Faucet (e.g. bathroom sink): upper level bathroom sink

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Carol Cincola

SIGNATURE OF SAMPLE COLLECTOR

Carol Cincola

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

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TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 7/25/23 Time 10:00 a.m./(p.m) (circle)

Sample was collected: Date 7/26/23 Time 4:00 (a.m.)/p.m. (circle)

Sample Collection Address: 2727 34th Ave. Court

Faucet (e.g. bathroom sink): Bathroom Sink

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Michael Ziegler

SIGNATURE OF SAMPLE COLLECTOR

Michael Ziegler

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

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TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 7 / 25 / 23 **Time** 9 : 30 **a.m./p.m. (circle)**

Sample was collected: Date 7 / 26 / 23 **Time** 6 : 25 **a.m./p.m. (circle)**

Sample Collection Address: LP1A005 - 3 THORNWOOD COURT

Faucet (e.g. bathroom sink): Kitchen

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Alan B Blackwood

SIGNATURE OF SAMPLE COLLECTOR

Alan Blackwood

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

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4. **If any plumbing repairs or replacement has been done in the home since the previous sampling event, note the information at the bottom of this form. Also if your sample was collected from a tap with a water softner, note this as well.
5. Notify water system staff once the sample is collected.
6. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 7 / 25 / 23 **Time** 10 :00 **a.m./ p.m. (circle)**

Sample was collected: Date 7 / 26 / 23 **Time** 4 :57 **a.m./ p.m. (circle)**

Sample Collection Address: LP1A007 - 16 DEER RUN

Faucet (e.g. bathroom sink): Kitchen Sink

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Carol Johnson

SIGNATURE OF SAMPLE COLLECTOR

Carol Johnson

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

N/A

Sample Between: 6/01/2023-9/30/2023

PDC

Pace Analytical Services
2231 W Altorfer Drive
Peoria, IL 61615

Phone: 309.692.9688

Fax: 309.692.9689

Chain of Custody Record

State where samples collected IL

GH03080
SAB

Instructions: Check the box located in front of the site number below if the sample has been collected and is being submitted to the lab. Please transfer the dates, times, and sample collector's name from the Homeowner's Sample Collection Form onto this chain of custody checklist below. Attach the Homeowner Sample Collection Forms in the order they are listed below.

IL1610650
ROCK ISLAND
2215 16th Avenue
Rock Island IL 61201
Travis Matlick

Phone Number: 309.732.2301
e-mail: matlick.travis@rigov.org
Purchase Order#: _____

DISTRIBUTION

			Matrix Type	Bottle Count			
☐	LP1C015	1027 16TH ST	DW	1	LEAD_COPPER	Sampled By: _____	Date: __/__/__ Time: __:__ am/pm
☐	LP1C016	842 19TH ST	DW	1	LEAD_COPPER	Sampled By: _____	Date: __/__/__ Time: __:__ am/pm
☒	~~LP3R048~~	~~8217 8TH W~~ 3122 9½ St.	DW	1	LEAD_COPPER	Sampled By: San	Date: 8/8/23 Time: 11:45 am/pm
☐	LP3R046	741 22ND ST	DW	1	LEAD_COPPER	Sampled By: _____	Date: __/__/__ Time: __:__ am/pm
☐	LP1A013	601 32ND ST	DW	1	LEAD_COPPER	Sampled By: _____	Date: __/__/__ Time: __:__ am/pm
☐	LP1A011	514 23RD ST	DW	1	LEAD_COPPER	Sampled By: _____	Date: __/__/__ Time: __:__ am/pm
☐	LP1A008	4404 14TH STREET	DW	1	LEAD_COPPER	Sampled By: _____	Date: __/__/__ Time: __:__ am/pm
☐	LP1C091	2408 29 1/2 ST.	DW	1	LEAD_COPPER	Sampled By: _____	Date: __/__/__ Time: __:__ am/pm
☐	LP2J033	2809 12TH AVE 201	DW	1	LEAD_COPPER	Sampled By: _____	Date: __/__/__ Time: __:__ am/pm

Turn-Around Time Requested (circle one): (NORMAL) RUSH Date Results Needed: _____ Sample Between: 6/01/2023-9/30/2023 3Y

Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: 8/15/23 Time: 1045	Ice Not Required
Relinquished By: (Signature)	Date: 8/15/23 Time: 1530	Received By: (Signature)	Date: Time:	SAMPLE TEMPERATURE UPON RECEIPT N/A CHILL PROCESS STARTED PRIOR TO RECEIPT Y or N SAMPLE(S) RECEIVED ON ICE Y or N PROPER BOTTLES RECEIVED IN GOOD CONDITION Y or N BOTTLES FILLED WITH ADEQUATE VOLUME Y or N SAMPLES RECEIVED WITHIN HOLD TIME(S) Y or N
Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: 8-15-23 Time: 1530	PDC

GH63080
SAG

Pace Analtyical Services
2231 W Altorfer Drive
Peoria, IL 61615

Phone: 309.692.9688

Fax: 309.692.9689

Chain of Custody Record

State where samples collected IL

Instructions: Check the box located in front of the site number below if the sample has been collected and is being submitted to the lab. Please transfer the dates, times, and sample collector's name from the Homeowner's Sample Collection Form onto this chain of custody checklist below. Attach the Homeowner Sample Collection Forms in the order they are listed below.

IL1610650
ROCK ISLAND
2215 16th Avenue
Rock Island IL 61201
Travis Matlick

Phone Number:_____
e-mail:_____
Purchase Order#:_____

			Matrix Type	Bottle Count			
☒	LP2L036	1512 4TH AVE	DW	1	LEAD_COPPER	Sampled By: Chad Schnuckloth	Date: 8/9/23 Time: 8:00 am/pm
☐	LP1C022	1540 24-1/2 ST	DW	1	LEAD_COPPER	Sampled By:	Date: __/__/__ Time: __:__ am/pm
☐	LP1C021	1542 14TH ST	DW	1	LEAD_COPPER	Sampled By:	Date: __/__/__ Time: __:__ am/pm
☐	LP1C027	1557 42ND ST	DW	1	LEAD_COPPER	Sampled By:	Date: __/__/__ Time: __:__ am/pm
☐	LP1A007	16 DEER RUN	DW	1	LEAD_COPPER	Sampled By:	Date: __/__/__ Time: __:__ am/pm
☒	~~LP3R042~~	~~2025 36TH ST~~ 1546 29½ St.	DW	1	LEAD_COPPER	Sampled By: Nick Dobson	Date: 8/11/23 Time: 7:15 am/pm
☐	LP1A002	2160 29TH ST	DW	1	LEAD_COPPER	Sampled By:	Date: __/__/__ Time: __:__ am/pm
☐	LP1C019	2224 29TH ST	DW	1	LEAD_COPPER	Sampled By:	Date: __/__/__ Time: __:__ am/pm
☐	LP1C028	1043 17TH ST	DW	1	LEAD_COPPER	Sampled By:	Date: __/__/__ Time: __:__ am/pm
☐	LP3R057	4303 24TH ST	DW	1	LEAD_COPPER	Sampled By:	Date: __/__/__ Time: __:__ am/pm

Turn-Around Time Requested (circle one): NORMAL RUSH Date Results Needed: _____ Sample Between: 6/01/2023-9/30/2023 3Y

Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: 8/9/23 Time: 1645	Ice Not Required
Relinquished By: (Signature)	Date: 8/9/23 Time: 1530	Received By: (Signature)	Date: Time:	SAMPLE TEMPERATURE UPON RECEIPT N/A Y or N CHILL PROCESS STARTED PRIOR TO RECEIPT Y or N SAMPLE(S) RECEIVED ON ICE Y or N PROPER BOTTLES RECEIVED IN GOOD CONDITION Y or N BOTTLES FILLED WITH ADEQUATE VOLUME Y or N SAMPLES RECEIVED WITHIN HOLD TIME(S) Y or N
Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: 8-15-23 Time: 1530	PDC

GH03080
SAB

Pace Analtyical Services
2231 W Altorfer Drive
Peoria, IL 61615

Phone: 309.692.9688

Fax: 309.692.9689

Chain of Custody Record

State where samples collected IL

Instructions: Check the box located in front of the site number below if the sample has been collected and is being submitted to the lab. Please transfer the dates, times, and sample collector's name from the Homeowner's Sample Collection Form onto this chain of custody checklist below. Attach the Homeowner Sample Collection Forms in the order they are listed below.

IL1610650
ROCK ISLAND
2215 16th Avenue
Rock Island IL 61201
Travis Matlick

Phone Number:_____
e-mail:_____
Purchase Order#:_____

			Matrix Type	Bottle Count			
☐	LP1C017	1310 43RD STREET	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__am/pm
☒	~~LP1C030~~	~~2622 23-1/2 ST~~ 2813 40th Ave.	DW	1	LEAD_COPPER	Sampled By: Linda Schmidt	Date : 8/10/23 Time: 7:05 am/pm
☐	LP3R044	2701 16TH AVE	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__am/pm
☒	~~LP1C020~~	~~2713 11TH ST~~ 1043 17th St.	DW	1	LEAD_COPPER	Sampled By: Marcia Risden	Date : 8/9/23 Time: 9:30 am/pm
☐	LP1A005	3 THORNWOOD COURT	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__am/pm
☐	LP3R054	3110 22ND AVE	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__am/pm
☐	LP1A006	3223 24TH AVE	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__am/pm
☐	LP1A009	35 WATCH HILL ROAD	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__am/pm
☐	LP1A010	3821 29TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__am/pm
☐	LP3R053	4040 25TH AVE	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__am/pm

Turn-Around Time Requested (circle one): NORMAL RUSH Date Results Needed: _____ Sample Between: 6/01/2023-9/30/2023 3Y

Relinquished By: (Signature)	Date: / Time:	Received By: (Signature)	Date: 8/15/23 Time: 1045
Relinquished By: (Signature)	Date: 8/15/23 Time: 1530	Received By: (Signature)	Date: / Time:
Relinquished By: (Signature)	Date: / Time:	Received By: (Signature)	Date: 8/15/23 Time: 1530

Ice Not Required

SAMPLE TEMPERATURE UPON RECEIPT N/A
CHILL PROCESS STARTED PRIOR TO RECEIPT Y or N
SAMPLE(S) RECEIVED ON ICE Y or N
PROPER BOTTLES RECEIVED IN GOOD CONDITION Y or N
BOTTLES FILLED WITH ADEQUATE VOLUME Y or N
SAMPLES RECEIVED WITHIN HOLD TIME(S) Y or N

Courier

PDC

GH03080

Page 1 of ____

Pace Analtyical Services
2231 W Altorfer Drive
Peoria, IL 61615

Phone: 309.692.9688

Fax: 309.692.9689

Chain of Custody Record

State where samples collected IL

Instructions: Check the box located in front of the site number below if the sample has been collected and is being submitted to the lab. Please transfer the dates, times, and sample collector's name from the Homeowner's Sample Collection Form onto this chain of custody checklist below. Attach the Homeowner Sample Collection Forms in the order they are listed below.

IL1610650
ROCK ISLAND
2215 16th Avenue
Rock Island IL 61201
Travis Matlick

Phone Number:_____
e-mail:_____
Purchase Order#:_____

		Matrix Type	Bottle Count		
☐ LA3R064	2346 39TH ST	DW	1	LEAD_COPPER	Sampled By:_____ Date :___/___/____ Time: ___:___am/pm

Turn-Around Time Requested (circle one): NORMAL RUSH Date Results Needed: _____ Sample Between: 6/01/2023-9/30/2023 3Y

Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: 8-15-23 Time: 1645	Ice Not Required
Relinquished By: (Signature)	Date: 8-15-23 Time: 1530	Received By: (Signature)	Date: Time:	
Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: 8-15-23 Time: 1530	

SAMPLE TEMPERATURE UPON RECEIPT	N/A	
CHILL PROCESS STARTED PRIOR TO RECEIPT	Y or N	
SAMPLE(S) RECEIVED ON ICE	Y or N	
PROPER BOTTLES RECEIVED IN GOOD CONDITION	Y or N	PDC
BOTTLES FILLED WITH ADEQUATE VOLUME	Y or N	
SAMPLES RECEIVED WITHIN HOLD TIME(S)	Y or N	

Pace **PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615**

Facility Number: IL1610650 **Phone Number:** (309) 732-2310

Facility Name: ROCK ISLAND

Contact Person: Water Operator

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

1. **There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do NOT intentionally flush the water line before the start of the 6 hour period.**
2. **Use a kitchen or bathroom cold-water faucet for sampling that has been used for drinking water consumption in the past few weeks. If you have a water softener on your kitchen taps, collect from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would to fill a glass of water.**

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

3. Tightly cap the sample bottle and review the label at this time to ensure all information is correct. If a label is not provided, a permanent marker may be used to write the address of collection.
4. **If any plumbing repairs or replacement has been done in the home since the previous sampling event, note the information at the bottom of this form. Also if your sample was collected from a tap with a water softner, note this as well.
5. Notify water system staff once the sample is collected.
6. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 08/08/23 Time 10 : 30 **a.m.** / **p.m.** (circle)

Sample was collected: Date 08/08/23 Time 11 : 45 **a.m.** / **p.m.** (circle)

Sample Collection Address: 3122 9 1/2 St.

Faucet (e.g. bathroom sink): Kitchen

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

SIGNATURE OF SAMPLE COLLECTOR

Dan

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023 PDC

Pace **PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615**

Facility Number: IL1610650 **Phone Number:** (309) 732-2310
Facility Name: ROCK ISLAND
Contact Person: Water Operator

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

1. **There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do NOT intentionally flush the water line before the start of the 6 hour period.**
2. **Use a kitchen or bathroom cold-water faucet for sampling that has been used for drinking water consumption in the past few weeks. If you have a water softener on your kitchen taps, collect from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would to fill a glass of water.**

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

3. Tightly cap the sample bottle and review the label at this time to ensure all information is correct. If a label is not provided, a permanent marker may be used to write the address of collection.
4. **If any plumbing repairs or replacement has been done in the home since the previous sampling event, note the information at the bottom of this form. Also if your sample was collected from a tap with a water softner, note this as well.
5. Notify water system staff once the sample is collected.
6. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 8/8/23 Time 4:15 a.m./(p.m.) (circle)

Sample was collected: Date 8/9/23 Time 8:00 (a.m.)/ p.m. (circle)

Sample Collection Address: 1512 14th Ave.

Faucet (e.g. bathroom sink): womens room Small Sink

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Chad Schneckloth

SIGNATURE OF SAMPLE COLLECTOR

Chad Schneckloth

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650 **Phone Number:** (309) 732-2310

Facility Name: ROCK ISLAND

Contact Person: Water Operator

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

1. **There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do NOT intentionally flush the water line before the start of the 6 hour period.**
2. **Use a kitchen or bathroom cold-water faucet for sampling that has been used for drinking water consumption in the past few weeks. If you have a water softener on your kitchen taps, collect from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would to fill a glass of water.**

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

3. Tightly cap the sample bottle and review the label at this time to ensure all information is correct. If a label is not provided, a permanent marker may be used to write the address of collection.
4. **If any plumbing repairs or replacement has been done in the home since the previous sampling event, note the information at the bottom of this form. Also if your sample was collected from a tap with a water softner, note this as well.
5. Notify water system staff once the sample is collected.
6. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 8/10/23 Time 10:15 a.m./(p.m.) (circle)

Sample was collected: Date 8/11/23 Time 7:15 (a.m.)/ p.m. (circle)

Sample Collection Address: 1546 20½ Street

Faucet (e.g. bathroom sink): downstairs bathroom

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Nick Dobson

SIGNATURE OF SAMPLE COLLECTOR

Nick Dobson

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023 PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650 **Phone Number:** (309) 732-2310
Facility Name: ROCK ISLAND
Contact Person: Water Operator

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

1. **There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do NOT intentionally flush the water line before the start of the 6 hour period.**
2. **Use a kitchen or bathroom cold-water faucet for sampling that has been used for drinking water consumption in the past few weeks. If you have a water softener on your kitchen taps, collect from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would to fill a glass of water.**

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

3. Tightly cap the sample bottle and review the label at this time to ensure all information is correct. If a label is not provided, a permanent marker may be used to write the address of collection.
4. **If any plumbing repairs or replacement has been done in the home since the previous sampling event, note the information at the bottom of this form. Also if your sample was collected from a tap with a water softner, note this as well.
5. Notify water system staff once the sample is collected.
6. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 08/09/2023 Time 11:00 a.m./(p.m.) (circle)

Sample was collected: Date 08/10/2023 Time 7:05 (a.m.)/ p.m. (circle)

Sample Collection Address: 2813 40th Ave.

Faucet (e.g. bathroom sink): Kitchen Sink

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Linda Schmidt
SIGNATURE OF SAMPLE COLLECTOR

Linda Schmidt
PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650 **Phone Number:** (309) 732-2310
Facility Name: ROCK ISLAND
Contact Person: Water Operator

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

1. **There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do NOT intentionally flush the water line before the start of the 6 hour period.**
2. **Use a kitchen or bathroom cold-water faucet for sampling that has been used for drinking water consumption in the past few weeks. If you have a water softener on your kitchen taps, collect from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would to fill a glass of water.**

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

3. Tightly cap the sample bottle and review the label at this time to ensure all information is correct. If a label is not provided, a permanent marker may be used to write the address of collection.
4. **If any plumbing repairs or replacement has been done in the home since the previous sampling event, note the information at the bottom of this form. Also if your sample was collected from a tap with a water softner, note this as well.
5. Notify water system staff once the sample is collected.
6. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 8 / 8 / 23 **Time** 10 : 00 **a.m./(p.m.) (circle)**

Sample was collected: Date 8 / 9 / 23 **Time** 9 : 30 **(a.m.)/ p.m. (circle)**

Sample Collection Address: 1043 A^th Street

Faucet (e.g. bathroom sink): KITCHEN SINK

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Marcia Risden

SIGNATURE OF SAMPLE COLLECTOR

MARCIA RISDEN

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023 PDC

Pace Analtyical Services
2231 W Altorfer Drive
Peoria, IL 61615

Phone: 309.692.9688
Fax: 309.692.9689

Chain of Custody Record

State where samples collected IL

G100207
SAB

Instructions: Check the box located in front of the site number below if the sample has been collected and is being submitted to the lab. Please transfer the dates, times, and sample collector's name from the Homeowner's Sample Collection Form onto this chain of custody checklist below. Attach the Homeowner Sample Collection Forms in the order they are listed below.

IL1610650
ROCK ISLAND
2215 16th Avenue
Rock Island IL 61201
Travis Matlick

Phone Number: 309.732.2301
e-mail: matlick.travis@rigov.org
Purchase Order#: _____

DISTRIBUTION

			Matrix Type	Bottle Count			
X	~~LP1C015~~	~~1027 16TH ST~~ 1417 25th Street	DW	1	LEAD_COPPER	Sampled By: Jeremy Ray	Date: 8/31/23 Time: 5:10 am/pm
X	~~LP1C016~~	~~842 19TH ST~~ 3004 9th Street	DW	1	LEAD_COPPER	Sampled By: Ben Weirather	Date: 8/31/23 Time: 4:50 am/pm
☐	LP3R048	8217 8TH W	DW	1	LEAD_COPPER	Sampled By:	Date: ___/___/___ Time: ___:___ am/pm
☐	LP3R046	741 22ND ST	DW	1	LEAD_COPPER	Sampled By:	Date: ___/___/___ Time: ___:___ am/pm
X	~~LP1A013~~	~~601 32ND ST~~ 3021 42nd Street	DW	1	LEAD_COPPER	Sampled By: Tony Wehle	Date: 8/31/23 Time: 5:30 am/pm
☐	LP1A011	514 23RD ST	DW	1	LEAD_COPPER	Sampled By:	Date: ___/___/___ Time: ___:___ am/pm
X	~~LP1A008~~	~~4404 14TH STREET~~ 10 Hillcrest Ct.	DW	1	LEAD_COPPER	Sampled By: William Hansen	Date: 8/31/23 Time: 5:21 am/pm
☐	LP1C091	2408 29 1/2 ST.	DW	1	LEAD_COPPER	Sampled By:	Date: ___/___/___ Time: ___:___ am/pm
☐	LP2J033	2809 12TH AVE 201	DW	1	LEAD_COPPER	Sampled By:	Date: ___/___/___ Time: ___:___ am/pm

Turn-Around Time Requested (circle one): NORMAL RUSH Date Results Needed: _____ Sample Between: 6/01/2023-9/30/2023 3Y

Relinquished By: (Signature) Emily Jun	Date: 9.5.23 Time: 9:00	Received By: (Signature)	Date: 9-5-23 Time: 1100	Ice Not Required
Relinquished By: (Signature)	Date: 9-5-23 Time: 1510	Received By: (Signature)	Date: Time:	SAMPLE TEMPERATURE UPON RECEIPT N/A CHILL PROCESS STARTED PRIOR TO RECEIPT Y or N SAMPLE(S) RECEIVED ON ICE Y or N PROPER BOTTLES RECEIVED IN GOOD CONDITION Y or N BOTTLES FILLED WITH ADEQUATE VOLUME Y or N SAMPLES RECEIVED WITHIN HOLD TIME(S) Y or N
Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: 9/7/23 Time: 1510	PDC

Courier

Pace Analtyical Services
2231 W Altorfer Drive
Peoria, IL 61615

Phone: 309.692.9688

Fax: 309.692.9689

Chain of Custody Record

State where samples collected IL

G100207
SAB

Instructions: Check the box located in front of the site number below if the sample has been collected and is being submitted to the lab. Please transfer the dates, times, and sample collector's name from the Homeowner's Sample Collection Form onto this chain of custody checklist below. Attach the Homeowner Sample Collection Forms in the order they are listed below.

IL1610650
ROCK ISLAND
2215 16th Avenue
Rock Island IL 61201
Travis Matlick

Phone Number:_____
e-mail:_____
Purchase Order#:_____

			Matrix Type	Bottle Count			
☐	LP1C017	1310 43RD STREET	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__ am/pm
☐	LP1C030	2622 23-1/2 ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__ am/pm
☐	LP3R044	2701 16TH AVE	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__ am/pm
☐	LP1C020	2713 11TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__ am/pm
☐	LP1A005	3 THORNWOOD COURT	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__ am/pm
☐	LP3R054	3110 22ND AVE	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__ am/pm
☒	~~LP1A006~~	~~3223 24TH AVE~~ 2402 40th Street	DW	1	LEAD_COPPER	Sampled By: Tamera Roberts	Date :8/30/23 Time: 4:01 am/pm
☒	~~LP1A009~~	~~35 WATCH HILL ROAD~~ 2512 32nd Street	DW	1	LEAD_COPPER	Sampled By: Debbie Smiley	Date :9/2/23 Time: 8:00 am/pm
☐	LP1A010	3821 29TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__ am/pm
☐	LP3R053	4040 25TH AVE	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__ am/pm

Turn-Around Time Requested (circle one): NORMAL RUSH Date Results Needed: _____ Sample Between: 6/01/2023-9/30/2023 3Y

Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: 9-5-23 Time: 1100	Ice Not Required
Relinquished By: (Signature)	Date: 9-5-23 Time: 1510	Received By: (Signature)	Date: Time:	SAMPLE TEMPERATURE UPON RECEIPT N/A CHILL PROCESS STARTED PRIOR TO RECEIPT Y or N SAMPLE(S) RECEIVED ON ICE Y or N PROPER BOTTLES RECEIVED IN GOOD CONDITION Y or N BOTTLES FILLED WITH ADEQUATE VOLUME Y or N SAMPLES RECEIVED WITHIN HOLD TIME(S) Y or N
Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: Time:	PDC

Pace Analtyical Services
2231 W Altorfer Drive
Peoria, IL 61615

Phone: 309.692.9688
Fax: 309.692.9689

Chain of Custody Record

State where samples collected IL

Page ___ of ___

G100207
SAB

Instructions: Check the box located in front of the site number below if the sample has been collected and is being submitted to the lab. Please transfer the dates, times, and sample collector's name from the Homeowner's Sample Collection Form onto this chain of custody checklist below. Attach the Homeowner Sample Collection Forms in the order they are listed below.

IL1610650
ROCK ISLAND
2215 16th Avenue
Rock Island IL 61201
Travis Matlick

Phone Number:_____
e-mail:_____
Purchase Order#:_____

			Matrix Type	Bottle Count			
☐	LP2L036	1512 4TH AVE	DW	1	LEAD_COPPER	Sampled By:_____	Date :___/___/___ Time: ___:___am/pm
☐	LP1C022	1540 24-1/2 ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :___/___/___ Time: ___:___am/pm
☐	LP1C021	1542 14TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :___/___/___ Time: ___:___am/pm
☒	~~LP1C027~~	~~1557 42ND ST~~ 41 Hawthorne Rd.	DW	1	LEAD_COPPER	Sampled By: Eric Davis	Date :8/31/23 Time: 8:40 am/pm
☐	LP1A007	16 DEER RUN	DW	1	LEAD_COPPER	Sampled By:_____	Date :___/___/___ Time: ___:___am/pm
☐	LP3R042	2025 36TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :___/___/___ Time: ___:___am/pm
☐	LP1A002	2160 29TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :___/___/___ Time: ___:___am/pm
☐	LP1C019	2224 29TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :___/___/___ Time: ___:___am/pm
☒	~~LP1C028~~	~~1043 17TH ST~~ 2950 Valley Dr.	DW	1	LEAD_COPPER	Sampled By: Carol Jackson	Date :8/31/23 Time: 4:30 am/pm
☐	LP3R057	4303 24TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :___/___/___ Time: ___:___am/pm

Turn-Around Time Requested (circle one): NORMAL RUSH Date Results Needed: _____ Sample Between: 6/01/2023-9/30/2023 3Y

Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: 9-5-23 Time: 1100	Ice Not Required
Relinquished By: (Signature)	Date: 9-5-23 Time: 1510	Received By: (Signature)	Date: Time:	SAMPLE TEMPERATURE UPON RECEIPT N/A CHILL PROCESS STARTED PRIOR TO RECEIPT Y or N SAMPLE(S) RECEIVED ON ICE Y or N PROPER BOTTLES RECEIVED IN GOOD CONDITION Y or N BOTTLES FILLED WITH ADEQUATE VOLUME Y or N SAMPLES RECEIVED WITHIN HOLD TIME(S) Y or N
Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: Time:	PDC

Pace Analtyical Services
2231 W Altorfer Drive
Peoria, IL 61615

Phone: 309.692.9688

Fax: 309.692.9689

Chain of Custody Record

State where samples collected IL

Instructions: Check the box located in front of the site number below if the sample has been collected and is being submitted to the lab. Please transfer the dates, times, and sample collector's name from the Homeowner's Sample Collection Form onto this chain of custody checklist below. Attach the Homeowner Sample Collection Forms in the order they are listed below.

IL1610650

ROCK ISLAND

2215 16th Avenue

Rock Island IL 61201

Travis Matlick

Phone Number:_____

e-mail:_____

Purchase Order#:_____

		Matrix Type	Bottle Count		
☐ LA3R064	2346 39TH ST	DW	1	LEAD_COPPER	Sampled By:_____ Date :___/___/____ Time: ___:___am/pm

Turn-Around Time Requested (circle one): NORMAL RUSH Date Results Needed: _____ Sample Between: 6/01/2023-9/30/2023 3Y

Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: 9.5.23 Time: 1100	Ice Not Required
Relinquished By: (Signature)	Date: 9.5.23 Time: 1510	Received By: (Signature)	Date: Time:	SAMPLE TEMPERATURE UPON RECEIPT N/A CHILL PROCESS STARTED PRIOR TO RECEIPT Y or N SAMPLE(S) RECEIVED ON ICE Y or N PROPER BOTTLES RECEIVED IN GOOD CONDITION Y or N BOTTLES FILLED WITH ADEQUATE VOLUME Y or N SAMPLES RECEIVED WITHIN HOLD TIME(S) Y or N PDC
Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: Time:	

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

1. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do NOT intentionally flush the water line before the start of the 6 hour period.
2. Use a kitchen or bathroom cold-water faucet for sampling that has been used for drinking water consumption in the past few weeks. If you have a water softener on your kitchen taps, collect from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would to fill a glass of water.

   FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!
3. Tightly cap the sample bottle and review the label at this time to ensure all information is correct. If a label is not provided, a permanent marker may be used to write the address of collection.
4. **If any plumbing repairs or replacement has been done in the home since the previous sampling event, note the information at the bottom of this form. Also if your sample was collected from a tap with a water softner, note this as well.
5. Notify water system staff once the sample is collected.
6. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 8/30/23 Time 6:00 a.m./ p.m. (circle)

Sample was collected: Date 9/3/23 Time 5:10 a.m./ p.m. (circle)

Sample Collection Address: 1617 25th Street

Faucet (e.g. bathroom sink): Basement bathroom

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Jeremy A Ray

SIGNATURE OF SAMPLE COLLECTOR

Jeremy A Ray

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

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TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 8/30/23 Time 10:00 a.m./(p.m.) (circle)

Sample was collected: Date 8/31/23 Time 450 (a.m.)/ p.m. (circle)

Sample Collection Address: 3604 9th Street

Faucet (e.g. bathroom sink): Kitchen faucet

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Beverly Weinrather

SIGNATURE OF SAMPLE COLLECTOR

BEV Weinrather

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

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TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 8/30/2023 **Time** 10:00 **a.m./ p.m. (circle)**

Sample was collected: Date 8/31/2023 **Time** 5:30 **a.m./ p.m. (circle)**

Sample Collection Address: 3021 42nd Street

Faucet (e.g. bathroom sink): Bathroom sink

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Tony Wehrle

SIGNATURE OF SAMPLE COLLECTOR

Tony Wehrle

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650 **Phone Number:** (309) 732-2310

Facility Name: ROCK ISLAND

Contact Person: Water Operator

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

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TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 8 / 30 / 23 **Time** 9 : 15 **a.m./(p.m.) (circle)**

Sample was collected: Date 8 / 31 / 23 Time 5 : 21 (a.m.)/ p.m. (circle)

Sample Collection Address: 10 Hillcrest Ct.

Faucet (e.g. bathroom sink): Kitchen sink

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

William James Hansen

SIGNATURE OF SAMPLE COLLECTOR

William James Hansen

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

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TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 8 / 30 / 23 Time 09 : 00 a.m./p.m. (circle)

Sample was collected: Date 8 / 30 / 23 Time 4 : 01 a.m./ p.m. (circle)

Sample Collection Address: 2402 40th Street

Faucet (e.g. bathroom sink): ~~Bath~~ Kitchen

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Tamera Roberts

SIGNATURE OF SAMPLE COLLECTOR

Tamera Roberts

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

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TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 9 / 1 / 2023 Time 11 : 00 a.m./(p.m.) (circle)

Sample was collected: Date 9 / 2 / 2023 Time 8 : 00 (a.m.) p.m. (circle)

Sample Collection Address: 2512 32nd Street

Faucet (e.g. bathroom sink): Kitchen Sink

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Debbie Smiley

SIGNATURE OF SAMPLE COLLECTOR

Debbie Smiley

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

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   FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!
3. Tightly cap the sample bottle and review the label at this time to ensure all information is correct. If a label is not provided, a permanent marker may be used to write the address of collection.
4. **If any plumbing repairs or replacement has been done in the home since the previous sampling event, note the information at the bottom of this form. Also if your sample was collected from a tap with a water softner, note this as well.
5. Notify water system staff once the sample is collected.
6. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 9 / 30 / 23 Time 10 : 30 a.m./ p.m. (circle)

Sample was collected: Date 9 / 31 / 23 Time 6 : 40 a.m./ p.m. (circle)

Sample Collection Address: 41 Hawthorne Road

Faucet (e.g. bathroom sink): Kitchen Sink

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Eric Davis

SIGNATURE OF SAMPLE COLLECTOR

Eric Davis

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650 **Phone Number:** (309) 732-2310

Facility Name: ROCK ISLAND

Contact Person: Water Operator

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

1. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do NOT intentionally flush the water line before the start of the 6 hour period.
2. Use a kitchen or bathroom cold-water faucet for sampling that has been used for drinking water consumption in the past few weeks. If you have a water softener on your kitchen taps, collect from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would to fill a glass of water.

   FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!
3. Tightly cap the sample bottle and review the label at this time to ensure all information is correct. If a label is not provided, a permanent marker may be used to write the address of collection.
4. **If any plumbing repairs or replacement has been done in the home since the previous sampling event, note the information at the bottom of this form. Also if your sample was collected from a tap with a water softner, note this as well.
5. Notify water system staff once the sample is collected.
6. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 8 / 30 / 23 **Time** 9 : 00 **a.m./ p.m. (circle)**

Sample was collected: Date 8 / 31 / 23 Time 4 : 30 a.m./ p.m. (circle)

Sample Collection Address: 2950 Valley Dr.

Faucet (e.g. bathroom sink): Bathroom Sink

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Carol A. Jackson

SIGNATURE OF SAMPLE COLLECTOR

CAROL A. JACKSON

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023 PDC

Pace Analtyical Services
2231 W Altorfer Drive
Peoria, IL 61615

Phone: 309.692.9688
Fax: 309.692.9689

Chain of Custody Record

State where samples collected IL

G100207
SAB

Instructions: Check the box located in front of the site number below if the sample has been collected and is being submitted to the lab. Please transfer the dates, times, and sample collector's name from the Homeowner's Sample Collection Form onto this chain of custody checklist below. Attach the Homeowner Sample Collection Forms in the order they are listed below.

IL1610650
ROCK ISLAND
2215 16th Avenue
Rock Island IL 61201
Travis Matlick

Phone Number: 309.732.2301
e-mail: matlick.travis@rigov.org
Purchase Order#: _____

			Matrix Type	Bottle Count			
DISTRIBUTION							
X	~~LP1C015~~	~~1027 16TH ST~~ 1117 25th Street	DW	1	LEAD_COPPER	Sampled By: Jeremy Ray	Date: 8/31/23 Time: 5:10 am/pm
X	~~LP1C016~~	~~842 19TH ST~~ 3004 9th Street	DW	1	LEAD_COPPER	Sampled By: Ben Weirather	Date: 8/31/23 Time: 4:50 am/pm
☐	LP3R048	8217 8TH W	DW	1	LEAD_COPPER	Sampled By:	Date: ___/___/___ Time: ___:___ am/pm
☐	LP3R046	741 22ND ST	DW	1	LEAD_COPPER	Sampled By:	Date: ___/___/___ Time: ___:___ am/pm
X	~~LP1A013~~	~~601 32ND ST~~ 3021 42nd Street	DW	1	LEAD_COPPER	Sampled By: Tony Wehle	Date: 8/31/23 Time: 5:30 am/pm
☐	LP1A011	514 23RD ST	DW	1	LEAD_COPPER	Sampled By:	Date: ___/___/___ Time: ___:___ am/pm
X	~~LP1A008~~	~~4404 14TH STREET~~ 10 Hillcrest Ct.	DW	1	LEAD_COPPER	Sampled By: William Hansen	Date: 8/31/23 Time: 5:21 am/pm
☐	LP1C091	2408 29 1/2 ST.	DW	1	LEAD_COPPER	Sampled By:	Date: ___/___/___ Time: ___:___ am/pm
☐	LP2J033	2809 12TH AVE 201	DW	1	LEAD_COPPER	Sampled By:	Date: ___/___/___ Time: ___:___ am/pm

Turn-Around Time Requested (circle one): NORMAL RUSH Date Results Needed: _____ Sample Between: 6/01/2023-9/30/2023 3Y

Relinquished By: (Signature) Emily Jun	Date: 9.5.23 Time: 9:00	Received By: (Signature)	Date: 9-5-23 Time: 1100	Ice Not Required
Relinquished By: (Signature)	Date: 9-5-23 Time: 1510	Received By: (Signature)	Date: Time:	SAMPLE TEMPERATURE UPON RECEIPT N/A CHILL PROCESS STARTED PRIOR TO RECEIPT Y or N SAMPLE(S) RECEIVED ON ICE Y or N PROPER BOTTLES RECEIVED IN GOOD CONDITION Y or N BOTTLES FILLED WITH ADEQUATE VOLUME Y or N SAMPLES RECEIVED WITHIN HOLD TIME(S) Y or N
Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: 9/7/23 Time: 1510	PDC

Courier

Pace Analtyical Services
2231 W Altorfer Drive
Peoria, IL 61615

Phone: 309.692.9688

Fax: 309.692.9689

Chain of Custody Record

State where samples collected IL

G100207
SAB

Instructions: Check the box located in front of the site number below if the sample has been collected and is being submitted to the lab. Please transfer the dates, times, and sample collector's name from the Homeowner's Sample Collection Form onto this chain of custody checklist below. Attach the Homeowner Sample Collection Forms in the order they are listed below.

IL1610650
ROCK ISLAND
2215 16th Avenue
Rock Island IL 61201
Travis Matlick

Phone Number:_____
e-mail:_____
Purchase Order#:_____

			Matrix Type	Bottle Count			
☐	LP1C017	1310 43RD STREET	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__ am/pm
☐	LP1C030	2622 23-1/2 ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__ am/pm
☐	LP3R044	2701 16TH AVE	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__ am/pm
☐	LP1C020	2713 11TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__ am/pm
☐	LP1A005	3 THORNWOOD COURT	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__ am/pm
☐	LP3R054	3110 22ND AVE	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__ am/pm
☒	~~LP1A006~~	~~3223 24TH AVE~~ 2402 40th Street	DW	1	LEAD_COPPER	Sampled By: Tamera Roberts	Date :8/30/23 Time: 4:01 am/pm
☒	~~LP1A009~~	~~35 WATCH HILL ROAD~~ 2512 32nd Street	DW	1	LEAD_COPPER	Sampled By: Debbie Smiley	Date :9/2/23 Time: 8:00 am/pm
☐	LP1A010	3821 29TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__ am/pm
☐	LP3R053	4040 25TH AVE	DW	1	LEAD_COPPER	Sampled By:_____	Date :__/__/__ Time: __:__ am/pm

Turn-Around Time Requested (circle one): NORMAL RUSH Date Results Needed: _____ Sample Between: 6/01/2023-9/30/2023 3Y

Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: 9-5-23 Time: 1100	Ice Not Required
Relinquished By: (Signature)	Date: 9-5-23 Time: 1510	Received By: (Signature)	Date: Time:	SAMPLE TEMPERATURE UPON RECEIPT N/A CHILL PROCESS STARTED PRIOR TO RECEIPT Y or N SAMPLE(S) RECEIVED ON ICE Y or N PROPER BOTTLES RECEIVED IN GOOD CONDITION Y or N BOTTLES FILLED WITH ADEQUATE VOLUME Y or N SAMPLES RECEIVED WITHIN HOLD TIME(S) Y or N
Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: Time:	PDC

Pace Analtyical Services
2231 W Altorfer Drive
Peoria, IL 61615

Phone: 309.692.9688
Fax: 309.692.9689

Chain of Custody Record

State where samples collected IL

G100207
SAB

Instructions: Check the box located in front of the site number below if the sample has been collected and is being submitted to the lab. Please transfer the dates, times, and sample collector's name from the Homeowner's Sample Collection Form onto this chain of custody checklist below. Attach the Homeowner Sample Collection Forms in the order they are listed below.

IL1610650
ROCK ISLAND
2215 16th Avenue
Rock Island IL 61201
Travis Matlick

Phone Number:_____
e-mail:_____
Purchase Order#:_____

			Matrix Type	Bottle Count			
☐	LP2L036	1512 4TH AVE	DW	1	LEAD_COPPER	Sampled By:_____	Date :___/___/___ Time: ___:___am/pm
☐	LP1C022	1540 24-1/2 ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :___/___/___ Time: ___:___am/pm
☐	LP1C021	1542 14TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :___/___/___ Time: ___:___am/pm
☒	~~LP1C027~~	~~1557 42ND ST~~ 41 Hawthorne Rd.	DW	1	LEAD_COPPER	Sampled By: Eric Davis	Date :8/31/23 Time: 8:40 am/pm
☐	LP1A007	16 DEER RUN	DW	1	LEAD_COPPER	Sampled By:_____	Date :___/___/___ Time: ___:___am/pm
☐	LP3R042	2025 36TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :___/___/___ Time: ___:___am/pm
☐	LP1A002	2160 29TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :___/___/___ Time: ___:___am/pm
☐	LP1C019	2224 29TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :___/___/___ Time: ___:___am/pm
☒	~~LP1C028~~	~~1043 17TH ST~~ 2950 Valley Dr.	DW	1	LEAD_COPPER	Sampled By: Carol Jackson	Date :8/31/23 Time: 4:30 am/pm
☐	LP3R057	4303 24TH ST	DW	1	LEAD_COPPER	Sampled By:_____	Date :___/___/___ Time: ___:___am/pm

Turn-Around Time Requested (circle one): NORMAL RUSH Date Results Needed: _____ Sample Between: 6/01/2023-9/30/2023 3Y

Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: 9-5-23 Time: 1100	Ice Not Required
Relinquished By: (Signature)	Date: 9-5-23 Time: 1510	Received By: (Signature)	Date: Time:	SAMPLE TEMPERATURE UPON RECEIPT N/A CHILL PROCESS STARTED PRIOR TO RECEIPT Y or N SAMPLE(S) RECEIVED ON ICE Y or N PROPER BOTTLES RECEIVED IN GOOD CONDITION Y or N BOTTLES FILLED WITH ADEQUATE VOLUME Y or N SAMPLES RECEIVED WITHIN HOLD TIME(S) Y or N
Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: Time:	PDC

Pace Analtyical Services
2231 W Altorfer Drive
Peoria, IL 61615

Phone: 309.692.9688

Fax: 309.692.9689

Chain of Custody Record

State where samples collected IL

Instructions: Check the box located in front of the site number below if the sample has been collected and is being submitted to the lab. Please transfer the dates, times, and sample collector's name from the Homeowner's Sample Collection Form onto this chain of custody checklist below. Attach the Homeowner Sample Collection Forms in the order they are listed below.

IL1610650

ROCK ISLAND

2215 16th Avenue

Rock Island IL 61201

Travis Matlick

Phone Number:_____

e-mail:_____

Purchase Order#:_____

		Matrix Type	Bottle Count		
☐ LA3R064	2346 39TH ST	DW	1	LEAD_COPPER	Sampled By:_____ Date :___/___/____ Time: ___:___am/pm

Turn-Around Time Requested (circle one): NORMAL RUSH Date Results Needed: _____ Sample Between: 6/01/2023-9/30/2023 3Y

Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: 9.5.23 Time: 1100	Ice Not Required
Relinquished By: (Signature)	Date: 9.5.23 Time: 1510	Received By: (Signature)	Date: Time:	SAMPLE TEMPERATURE UPON RECEIPT N/A CHILL PROCESS STARTED PRIOR TO RECEIPT Y or N SAMPLE(S) RECEIVED ON ICE Y or N PROPER BOTTLES RECEIVED IN GOOD CONDITION Y or N BOTTLES FILLED WITH ADEQUATE VOLUME Y or N SAMPLES RECEIVED WITHIN HOLD TIME(S) Y or N PDC
Relinquished By: (Signature)	Date: Time:	Received By: (Signature)	Date: Time:	

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

1. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do NOT intentionally flush the water line before the start of the 6 hour period.
2. Use a kitchen or bathroom cold-water faucet for sampling that has been used for drinking water consumption in the past few weeks. If you have a water softener on your kitchen taps, collect from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would to fill a glass of water.

   FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!
3. Tightly cap the sample bottle and review the label at this time to ensure all information is correct. If a label is not provided, a permanent marker may be used to write the address of collection.
4. **If any plumbing repairs or replacement has been done in the home since the previous sampling event, note the information at the bottom of this form. Also if your sample was collected from a tap with a water softner, note this as well.
5. Notify water system staff once the sample is collected.
6. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 8/30/23 Time 6:00 a.m./ p.m. (circle)

Sample was collected: Date 9/3/23 Time 5:10 a.m./ p.m. (circle)

Sample Collection Address: 1617 25th Street

Faucet (e.g. bathroom sink): Basement bathroom

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Jeremy A Ray

SIGNATURE OF SAMPLE COLLECTOR

Jeremy A Ray

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

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5. Notify water system staff once the sample is collected.
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TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 8/30/23 Time 10:00 a.m./(p.m.) (circle)

Sample was collected: Date 8/31/23 Time 450 (a.m.)/ p.m. (circle)

Sample Collection Address: 3604 9th Street

Faucet (e.g. bathroom sink): Kitchen faucet

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Kevin Weinrather

SIGNATURE OF SAMPLE COLLECTOR

Kevin Weinrather

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

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TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 8/30/2023 **Time** 10:00 **a.m./ p.m. (circle)**

Sample was collected: Date 8/31/2023 **Time** 5:30 **a.m./ p.m. (circle)**

Sample Collection Address: 3021 42nd Street

Faucet (e.g. bathroom sink): Bathroom sink

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Tony Wehrle

SIGNATURE OF SAMPLE COLLECTOR

Tony Wehrle

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650 **Phone Number:** (309) 732-2310

Facility Name: ROCK ISLAND

Contact Person: Water Operator

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

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   FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!
3. Tightly cap the sample bottle and review the label at this time to ensure all information is correct. If a label is not provided, a permanent marker may be used to write the address of collection.
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TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 8 / 30 / 23 **Time** 9 : 15 **a.m./(p.m.) (circle)**

Sample was collected: Date 8 / 31 / 23 Time 5 : 21 (a.m.)/ p.m. (circle)

Sample Collection Address: 10 Hillcrest Ct.

Faucet (e.g. bathroom sink): Kitchen sink

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

William James Hansen

SIGNATURE OF SAMPLE COLLECTOR

William James Hansen

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

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   FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!
3. Tightly cap the sample bottle and review the label at this time to ensure all information is correct. If a label is not provided, a permanent marker may be used to write the address of collection.
4. **If any plumbing repairs or replacement has been done in the home since the previous sampling event, note the information at the bottom of this form. Also if your sample was collected from a tap with a water softner, note this as well.
5. Notify water system staff once the sample is collected.
6. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 8 / 30 / 23 Time 09 : 00 a.m./p.m. (circle)

Sample was collected: Date 8 / 30 / 23 Time 4 : 01 a.m./ p.m. (circle)

Sample Collection Address: 2402 40th Street

Faucet (e.g. bathroom sink): ~~Bath~~ Kitchen

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Tamera Roberts

SIGNATURE OF SAMPLE COLLECTOR

Tamera Roberts

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

1. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do NOT intentionally flush the water line before the start of the 6 hour period.
2. Use a kitchen or bathroom cold-water faucet for sampling that has been used for drinking water consumption in the past few weeks. If you have a water softener on your kitchen taps, collect from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would to fill a glass of water.

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TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 9 / 1 / 2023 Time 11 : 00 a.m./(p.m.) (circle)

Sample was collected: Date 9 / 2 / 2023 Time 8 : 00 (a.m.) p.m. (circle)

Sample Collection Address: 2512 32nd Street

Faucet (e.g. bathroom sink): Kitchen Sink

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Debbie Smiley

SIGNATURE OF SAMPLE COLLECTOR

Debbie Smiley

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650
Facility Name: ROCK ISLAND
Contact Person: Water Operator
Phone Number: (309) 732-2310

Homeowner's Collection Form for Lead and Copper

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5. Notify water system staff once the sample is collected.
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TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 8/30/23 Time 10:30 a.m./ p.m. (circle)

Sample was collected: Date 8/31/23 Time 6:40 a.m./ p.m. (circle)

Sample Collection Address: 41 Hawthorne Road

Faucet (e.g. bathroom sink): Kitchen Sink

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Eric Davis

SIGNATURE OF SAMPLE COLLECTOR

Eric Davis

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023

PDC

PACE ANALYTICAL LLC, 2231 W Altorfer Drive, Peoria, IL 61615

Facility Number: IL1610650 **Phone Number:** (309) 732-2310

Facility Name: ROCK ISLAND

Contact Person: Water Operator

Homeowner's Collection Form for Lead and Copper

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the USEPA and your State under the lead and copper rule, and is being accomplished through a collaboration between the public water system and their consumers (e.g. residence).

1. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do NOT intentionally flush the water line before the start of the 6 hour period.
2. Use a kitchen or bathroom cold-water faucet for sampling that has been used for drinking water consumption in the past few weeks. If you have a water softener on your kitchen taps, collect from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would to fill a glass of water.

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5. Notify water system staff once the sample is collected.
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TO BE COMPLETED BY SAMPLE COLLECTOR

Water was last used: Date 8 / 30 / 23 **Time** 9 : 00 **a.m./ p.m. (circle)**

Sample was collected: Date 8 / 31 / 23 Time 4 : 30 a.m./ p.m. (circle)

Sample Collection Address: 2950 Valley Dr.

Faucet (e.g. bathroom sink): Bathroom Sink

This water sample was collected at a cold water bathroom or kitchen tap and has remained motionless in the plumbing for at least 6 hours and was taken in accordance with the above directions.

FILL SAMPLE BOTTLE COMPLETELY TO THE TOP PER IEPA REGULATIONS OR SAMPLE WILL BE REJECTED!

Carol A. Jackson

SIGNATURE OF SAMPLE COLLECTOR

CAROL A. JACKSON

PRINTED NAME OF SAMPLE COLLECTOR

** If sample was collected at a line with a water softener and/or repair/replacement were recently done comment below:

Sample Between: 6/01/2023-9/30/2023 PDC

Pace Analytical Services, LLC
2231 W. Altorfer Drive
Peoria, IL 61615
(800)752-6651