

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

April 05, 2024

Dr. Rachelle Jennings Laclede County C-5 District, Joel E.BarberSchool 16050 Highway KK Lebanon, MO 65536

RE: Drinking Water Lead

Dear Dr. Rachelle Jennings:

Please find enclosed the analytical results for the **18** sample(s) the laboratory received on **3/27/24 3:00 pm** and logged in under work order **HC04470**. 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.

Margin-

Chenise Lambert-Sykes Project Manager (314)432-0550 Chenise.Lambert-Sykes@pacelabs.com



#### SAMPLE RECEIPT CHECK LIST

Items not applicable will be marked as in compliance

Work Order HC04470 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 NO Zero headspace, <6 mm present in VOA vials NO Trip blank(s) received YES All non-field analyses received within holding times YES Short hold time analysis Current PDC COC submitted YES NO Case narrative provided



Sample: HC04470 Name: C-S1 1ST Matrix: Drinking	-01 Water - Regular	Sample					Sampled:         03/25/2           Received:         03/27/2           PO #:         24-757	24 15:00	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		04/04/24 11:23	1	1.00	04/04/24 15:56	BRS	EPA 200.8 REV 5.4
Sample: HC04470 Name: C-S1 2ND Matrix: Drinking		Sample					Sampled:         03/25/2           Received:         03/27/2           PO #:         24-757	24 15:00	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		04/04/24 11:23	1	1.00	04/04/24 15:58	BRS	EPA 200.8 REV 5.4
Sample: HC04470 Name: C-S2 1ST Matrix: Drinking	-03 Water - Regular	<sup>-</sup> Sample					Sampled:         03/25/2           Received:         03/27/2           PO #:         24-757	24 15:00	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		04/04/24 11:23	1	1.00	04/04/24 15:59	BRS	EPA 200.8 REV 5.4
Sample: HC04470 Name: C-S2 2ND Matrix: Drinking		Sample					Sampled:         03/25/2           Received:         03/27/2           PO #:         24-757	24 15:00	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		04/04/24 11:23	1	1.00	04/04/24 16:01	BRS	EPA 200.8 REV 5.4



	Sample: HC04470-05							Sampled: 03/25/2	24 09:20	
	Name: C-S3 1ST							Received: 03/27/2	24 15:00	
	Matrix: Drinking Wate	r - Regular	Sample					<b>PO #:</b> 24-757	5	
Paramet	er	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total M</u>	etals - PIA									
Lead		1.08	ug/L		04/04/24 11:23	1	1.00	04/04/24 16:02	BRS	EPA 200.8 REV 5.4
	Sample: HC04470-06							Sampled: 03/25/2	24 09:21	
	Name: C-S3 2ND							Received: 03/27/2	24 15:00	
	Matrix: Drinking Wate	r - Regular	Sample					<b>PO #:</b> 24-757	5	
Paramet	er	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total M	etals - PIA									
Lead		< 1.00	ug/L		04/04/24 11:23	1	1.00	04/04/24 16:07	BRS	EPA 200.8 REV 5.4
	Sample: HC04470-07							Sampled: 03/25/2	24 09:24	
	Name: SCI - L1 1ST							Received: 03/27/2	24 15:00	
	Matrix: Drinking Wate	r - Regular	Sample					<b>PO #:</b> 24-757	5	
Paramet	er	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total M	etals - PIA									
Lead		< 1.00	ug/L		04/04/24 11:23	1	1.00	04/04/24 16:11	BRS	EPA 200.8 REV 5.4
	Sample: HC04470-08							Sampled: 03/25/2	24 09:24	
	Name: SCI - L1 2ND							Received: 03/27/2	24 15:00	
	Matrix: Drinking Wate	r - Regular	Sample					<b>PO #:</b> 24-757	5	
Paramet	er	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total M</u>	etals - PIA									
Lead		1.28	ug/L		04/04/24 11:23	1	1.00	04/04/24 16:13	BRS	EPA 200.8 REV 5.4



Sample: HC04470	)-09						Sampled: 03/25/2	4 09:25	
Name: SCI - L2 1	ST						Received: 03/27/2	4 15:00	
Matrix: Drinking	Water - Regular	Sample					<b>PO #:</b> 24-757	5	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	< 1.00	ug/L		04/04/24 11:23	1	1.00	04/04/24 16:14	BRS	EPA 200.8 REV 5.4
Sample: HC04470							Sampled: 03/25/2		
Name: SCI - L2 2	ND						Received: 03/27/2	4 15:00	
Matrix: Drinking	Water - Regular	Sample					<b>PO #:</b> 24-757	5	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		04/04/24 11:23	1	1.00	04/04/24 16:15	BRS	EPA 200.8 REV 5.4
Sample: HC04470	)-11						Sampled: 03/25/2	4 09:26	
Name: SCI - L3 1	ST						Received: 03/27/2	4 15:00	
Matrix: Drinking	Water - Regular	Sample					<b>PO #:</b> 24-757	5	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		04/04/24 11:23	1	1.00	04/04/24 16:17	BRS	EPA 200.8 REV 5.4
Sample: HC04470	)-12						Sampled: 03/25/2	4 09:27	
Name: SCI - L3 2	ND						Received: 03/27/2	4 15:00	
Matrix: Drinking	Water - Regular	Sample					<b>PO #:</b> 24-757	5	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		04/04/24 11:23	1	1.00	04/04/24 16:18	BRS	EPA 200.8 REV 5.4



San	nple: HC04470-13							Sampled: 03/25/2	24 09.27	
	me: SCI - L4 1ST							Received: 03/27/2		
Mat		- Regular	Sample					<b>PO #:</b> 24-757		
Parameter		Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals	<u>s - PIA</u>									
Lead		< 1.00	ug/L		04/04/24 11:23	1	1.00	04/04/24 16:20	BRS	EPA 200.8 REV 5.4
	nple: HC04470-14							Sampled: 03/25/2		
Nan	ne: SCI - L4 2ND							Received: 03/27/2	24 15:00	
Mat	rix: Drinking Water	- Regular	Sample					<b>PO #:</b> 24-757	5	
Parameter		Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals	<u>s - PIA</u>									
Lead		< 1.00	ug/L		04/04/24 11:23	1	1.00	04/04/24 16:24	BRS	EPA 200.8 REV 5.4
San	nple: HC04470-15							Sampled: 03/25/2	4 09:28	
Nan	ne: SCI - L5 1ST							Received: 03/27/2	24 15:00	
Mat	rix: Drinking Water	- Regular	Sample					<b>PO #:</b> 24-757	5	
Parameter		Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals	<u>s - PIA</u>									
Lead		< 1.00	ug/L		04/04/24 11:23	1	1.00	04/04/24 16:26	BRS	EPA 200.8 REV 5.4
San	nple: HC04470-16							Sampled: 03/25/2	4 09:29	
Nan	ne: SCI - L5 2ND							Received: 03/27/2	24 15:00	
Mat	rix: Drinking Water	- Regular	Sample					<b>PO #:</b> 24-757	5	
Parameter		Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals	<u>s - PIA</u>									
Lead		< 1.00	ug/L		04/04/24 11:23	1	1.00	04/04/24 16:27	BRS	EPA 200.8 REV 5.4



Sample: HC04470-17 Name: SCI - L6 1ST Matrix: Drinking Wat	er - Regular	Sample					Sampled:         03/25/2           Received:         03/27/2           PO #:         24-757	24 15:00	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	< 1.00	ug/L		04/04/24 11:23	1	1.00	04/04/24 16:31	BRS	EPA 200.8 REV 5.4
Sample: HC04470-18 Name: SCI - L6 2ND Matrix: Drinking Wat	er - Regular	Sample					Sampled:         03/25/2           Received:         03/27/2           PO #:         24-757	24 15:00	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		04/04/24 11:23	1	1.00	04/04/24 16:33	BRS	EPA 200.8 REV 5.4



# 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:

Chenise Lambert-Sykes, Project Manager

Company Name: Laclede County C-5 District, Joel E. Barber School Street Address:			していたが可	ייייקחת	
Streat Address:	Contact/Report To: Dr. Rachelle Jennings	ings	ないがない	02 LT02 H	01
	Phone#: 417-532-4837 ext. 116		がにたい		
16050 Highway KK	E-Mail: rjennings@jebc5.k12.mo.us		合いたるに	Scan <b>QR</b> Code for instructions	tions
Lebanon, MO 65536	Cc E-Mail:				
Customer Project 亲	Invoice to: Jean Domingue				
Project Name:	Invoice F-mail:		Speci	Specify Container Size **	*Container Size: (1) 1L, (2) 500mL, (3) 250mL, ************************************
Drinking Water Lead	Jaomingue@jebc5.K12.mo.us	S			(8) TerraCore, (9) 90mL, (10) Other
Site Collection Info/Facility ID (as applicable):	Purchase Order # (if		Identify Con	Identify Container Preservative Type <sup>448</sup>	Preservative Types: (1) None, (2) HN03, (3) H2504,
	appircablej:				(a) HCL, (5) NaCH, (6) Zn Acetate, (7) NaHSOA, (8) Sod.
	Quote #:		¥	Analysis Requested	וווימהופופי (ב) אנתע מכ אמני (דה) ואפרשי (דד) העופו
Time Zone Collected: [ ] AK [ ] PT [ ] MT [ ] CT [ ] ET	County / State origin of sample(s):				Proj. Mgr.
Data Deliverables: Regulatory Program (DW, RCRA, etc.) as applicable:	RA, etc.) as applicable:	Reportable [ ] Yes [ ] No			AcctNum / Client ID:
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s (Insert in Matrix box below): Drinking Water (DW	er (WW), Product (P), Soil/Soild (SS), Oil (OL), Wipe (WP), Tissu		ee		Prelog / Bottle Ord. ID:
Sludge (SL), Caulk (CK), Leachate (LL), Biosolid (BS), Other (OT)					
Curtonner Connele ID	* Comp / Composite Start	Collected or Composite End # Cont. Residual Chlorine			Compo Commont
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20-16	mail hacac				
Additional Instructions from Pace <sup>®</sup> :	Collected By:	Fachelle Jennines	Customer Remarks / Special	Customer Remarks / Special Conditions / Possible Hazards:	
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International         Interna	Lebanon, MU 65536	Cc E-Mail:				
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Image: control of the cont	Project Name:	Invoice E-mail:	E	Specify	/ Container Size **	1 2
Interface         <	Drinking Water Lead	Jdomingue@jebc5.K12.mo.	SU			[8] TerraCore, [9] SOmL, [20] Other
ПИ         П	Site Collection Info/Facility ID (as applicable):	Purchase Order # (if		Identify Cont	iner Preservative Type <sup>***</sup>	*** Preservative Types: (1) None, (2) HNO3, (3) H2504
Image:		applicable):				(2) HCL, (5) NaOH, (6) ZN AGETATE, (7) NAHSOR, (8) SOG.
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(15)     Reader (SV), Sachment (St20), Aufled     Reader (SV), Sachment (St20), Reader (SV), Sachment (St20), Reader (SV)     Reader (SV), Sachment (SU), Reader (SV)     Reader (SV), Sachment (SU), Reader (SV)     Reader (SV), Sachment (SV), Sachment (SV)       Date     The     The     The     Sample Co       Date     The     The     The       Date     The     The       Date     The<	[ ] Other		Analysis:			
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Image: Contract of the contra	Sri-110 DWG	34		>		
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