

PROFESSIONAL • DEPENDABLE • COMMITTED

September 29, 2017

Larry Houberg Herscher CUSD #2 501 N Main St Herscher, IL 60941

Dear Larry Houberg:

Please find enclosed the analytical results for the sample(s) the laboratory received on **9/21/17 7:30 am** and logged in under work order **7093695**. All testing is performed according to our current TNI certifications unless otherwise noted. This report cannot be reproduced, except in full, without the written permission of PDC Laboratories, Inc.

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

PDC Laboratories, Inc. 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 Vice President, John LaPayne with any feedback you have about your experience with our laboratory.

Sincerely,

Senior Project Manager (309) 692-9688 x1719 kstepping@pdclab.com





Lead

PDC Laboratories, Inc.

2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Na	ame:	7093695-01 HHS CENTER BLDG KIT SINK #1 DRAW					-	09/20/17 (09/21/17 (Drinking V		
Parameter	r		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method	
Total Meta	als - PIA	<u>.</u>								
Lead			< 1.00	ug/L		15	09/27/17 16:39	KMC	EPA 200.8	
Na	-	7093695-02 HHS CENTER BLDG KIT SINK #2 DRAW						09/20/17 (09/21/17 (Drinking V		
Parameter	r		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method	
Total Meta	als - PIA	<u>.</u>								
Lead			< 1.00	ug/L		15	09/27/17 16:40	KMC	EPA 200.8	
Na	ample: ame: lias:	7093695-03 BGS WEST HALL DF 1ST FL #1 DRAW						09/20/17 (09/21/17 (Drinking V		
Parameter	r		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method	
Total Meta	als - PIA	<u>.</u>								
Lead			4.68	ug/L		15	09/27/17 16:41	KMC	EPA 200.8	
Na	ample: ame: lias:	7093695-04 BGS WEST HALL DF 1ST FL #2 DRAW						09/20/17 (09/21/17 (Drinking V		
Parameter	r		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method	
Total Meta	als - PIA									
Lead			4.51	ug/L		15	09/27/17 16:42	KMC	EPA 200.8	
Na	ame:	7093695-05 LMS SOUTH OFFICE DF 1ST F #1 DRAW	L					09/20/17 (09/21/17 (Drinking V		
Parameter	r		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method	
Total Meta	als - PIA	1								

Customer #: 256543 www.pdclab.com Page 2 of 5

15

09/28/17 12:50

JMW

EPA 200.8

6.41

ug/L



Lead

PDC Laboratories, Inc.

2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

	Name:	7093695-06 LMS SOUTH OFFICE DF 1ST	FL				Received:	09/20/17 (09/21/17 (07:30
Parame	Alias: ter	#2 DRAW	Result	Unit	Qualifier	MCL	Matrix: Analyzed		Vater - Grab Method
F-4-1 84	-4-l- DIA								
Lead	etals - PIA	<u>.</u>	4.21	ug/L		15	09/28/17 12:51	JMW	EPA 200.8
	Sample: Name: Alias:	7093695-07 LMS SOUTH SW HALL 2ND FI #1 DRAW	L DF					09/20/17 (09/21/17 (Drinking V	
Parame	ter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total M	etals - PIA	7							
Lead			7.48	ug/L		15	09/28/17 12:52	JMW	EPA 200.8
	Sample: Name: Alias:	7093695-08 LMS SOUTH SW HALL 2ND FI #2 DRAW	L DF					09/20/17 (09/21/17 (Drinking V	
Parame	ter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total M	etals - Pl <i>A</i>	7							
Lead			5.01	ug/L		15	09/28/17 12:53	JMW	EPA 200.8
	Sample: Name: Alias:	7093695-09 LMS NORTH BIG GYM DF #1 DRAW						09/20/17 (09/21/17 (Drinking V	
Parame	ter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Mo	etals - Pl <i>A</i>	4							
Lead			6.35	ug/L		15	09/28/17 12:55	JMW	EPA 200.8
	Sample: Name: Alias:	7093695-10 LMS NORTH BIG GYM DF #2 DRAW						09/20/17 (09/21/17 (Drinking V	
			Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method

Customer #: 256543 www.pdclab.com Page 3 of 5

15

09/28/17 12:56

JMW

EPA 200.8

8.71

ug/L

pcc

PDC Laboratories, Inc.

2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

NOTES

Specific method revisions used for analysis are available upon request.

** Indicates lab result exceeds a monitoring limit. Monitoring limits are either client permit limits or client requested action levels.

Certifications

CHI - McHenry, IL

TNI Accreditation for Drinking Water, Wastewater, Hazardous and Solid Wastes Fields of Testing through IL EPA Lab No. 100279 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 17556

PIA - Peoria, IL

TNI Accreditation for Drinking Water, Wastewater, Hazardous and Solid Wastes Fields of Testing through IL EPA Lab No. 100230 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 17553 Drinking Water Certifications: Iowa (240); Kansas (E-10338); Missouri (870) Wastewater Certifications: Arkansas (88-0677); Iowa (240); Kansas (E-10338) Hazardous/Solid Waste Certifications: Arkansas (88-0677); Iowa (240); Kansas (E-10338)

SPMO - Springfield, MO USEPA DMR-QA Program

STL - St. Louis, MO

TNI Accreditation for Wastewater, Hazardous and Solid Wastes Fields of Testing through KS Lab No. E-10389 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 171050 Drinking Water Certifications: Missouri (1050) Missouri Department of Natural Resources

* Not a TNI accredited analyte

Janes Samos

TNI TROORATORY

Certified by: Janet Clutters For Kurt Stepping, Senior Project Manager

Customer #: 256543 www.pdclab.com Page 4 of 5

2231 WEST ALTORFER DRIVE PDC LABORATORIES, INC. **PEORIA, IL 61615**

FAX # 309-692-9689 PHONE # 800-752-6651

State where samples collected

ALL HIGHLIGHTED ABEAS <u>MUST</u> BE COMPLETED BY CLIENT (PLEASE PRINT) - **(SAMPLE ACCEPTANCE POLICY ON REVERSE)**

01-267Ebat #NISOT (FOR LAB USE ONLY) REMARKS The sample temperature will be measured upon receipt at the lab. By initialing this area you request that the lab notify you, before proceeding with analysis, if the sample temperature is outside of the range of 0.1-6.0°C. By not initialing this area you allow the lab to proceed with analytical testing regardless of the sample temperature. SAMPLE (S) RECEIVED ON ICE
PROPER BOTTLES RECEIVED IN GOOD CONDITION
BOTTLES FILLED WITH ADEQUATE VOLUME
SAMPLES RECEIVED WITHIN HOLD TIME(S)
(EXCLUDES TYPICAL FIELD PARAMETERS)
DATE AND TIME TAKEN FROM SAMPLE BOTTLE SAMPLE TEMPERATURE UPON RECEIPT CHILL PROCESS STARTED PRIOR TO RECEIPT COMMENTS: (FOR LAB USE ONLY) LOGGED BY: LAB PROJ. # PROJ. MGR.: TEMPLATE: ANALYSIS REQUESTED 00 25/17 18/17 DATE DATE X × COUNT MEANS SHIPPED WW-WASTEWATER
DW-DRINKING WATER
GW-GROUND WATER
WWSL-SLUDGE
NAS-SOLID
LCHT-LEACHATE DATE SHIPPED 1/20/1 200 MATRIX TYPES MATRIX 3 3 3 3 3 3 3 3 3 3 9 SAMPLE TYPE GRAB | COMP DATE RESULTS NEEDED 5981-761518|8181-761518 P.O. NUMBER FAX NUMBER **EIGNATURE** COLLECTED COLLECTED GRAB X BRI X RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) E-MAIL 7.78年 9/20 6:20 Am MOLI 1 ASSIST 7,1382 9/20 6:20.Am 1.05/4x 7.30 Am 725年 RECEIVED AT LAN BY PROJECT NUMBER PHONE NUMBER RUSH 3/30 04/20 9/20 9/20 9/30 3/20 9/20 9120 MORMAC PHONE TIME # 145 Center D. Do. Kit Sink # | Daw DATE TIME LMS South SW Hall and FIDF #2 Draw LMS South SWHAII 2nd FIDF #1 Draw まるのなかのなれていてまるのは Lins South Office DF 15+F1 #2 Draw TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCHARGE) BGS West Hall DF 1stF1 #2 Draw West Hall DF 1st FI #1 Draw LES sout Office DF 1st FI #1 Draw L'ms North Big Egin DF #2 Oraw AS YOU WANT ON REPORT SAMPLE DESCRIPTION and Huscher. II 6041 LINS North Big Bym DF #1 Draw 501 KI Mach ST Sand. RUSH RESULTS VIA (PLEASE CIRCLE) FAX RELINQUISHED BY: (SIGNATURE) RELINQUISHED BY (SIGNATURE) R GUNSHISHED B S

Yellow copy to be retained by the client. Copies: white should accompany samples to PDC Labs.

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Page 5 of 5



PROFESSIONAL • DEPENDABLE • COMMITTED

March 31, 2017

Larry Houberg Herscher CUSD #2 501 N Main St Herscher, IL 60941

Dear Larry Houberg:

Please find enclosed the analytical results for the sample(s) the laboratory received on 3/17/17 9:40 am and logged in under work order 7032556. All testing is performed according to our current TNI certifications unless otherwise noted. This report cannot be reproduced, except in full, without the written permission of PDC Laboratories, Inc.

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

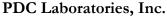
PDC Laboratories, Inc. appreciates the opportunity to provide you with analytical expertise. We are always trying to improve our customer service and we welcome you to contact the Vice President, John LaPayne with any feedback you have about your experience with our laboratory.

Sincerely,

Kurt Stepping

Senior Project Manager (309) 692-9688 x1719 kstepping@pdclab.com

> TNI Lyboratory





Name:

2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sample: 7032556-01

BGS KIT SINK #1 DRAW

Matrix: Drinking Water - Grab Sampled: 03/16/17 05:47

Received: 03/17/17 09:40

Result Unit Qualifier Prepared Analyzed **Parameter** Analyst Method

Total Metals - PIA

Lead 03/27/17 13:01 EPA 200.8 1.95 ug/L 03/27/17 10:36 **KMC**

Sample: 7032556-02

BGS KIT SINK #2 DRAW Name: Matrix:

Drinking Water - Grab

Sampled: 03/16/17 05:47

Received: 03/17/17 09:40

Parameter Result Unit Qualifier Prepared Analyst Method Analyzed

Total Metals - PIA

Lead 03/27/17 10:36 03/27/17 13:02 FPA 200 8 1 00 ug/L **KMC**

Sample: 7032556-03

BGS WEST HALL #1 DRAW Name:

Drinking Water - Grab Matrix:

Sampled: 03/16/17 05:50

Received: 03/17/17 09:40

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

03/27/17 13:50 Lead 1.99 03/27/17 10:36 KMC EPA 200.8 ug/L

Sample: 7032556-04

BGS WEST HALL #2 DRAW Name:

Drinking Water - Grab Matrix:

Sampled: 03/16/17 05:50

Received: 03/17/17 09:40

Result Unit Qualifier **Parameter** Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 6.82 ug/L 03/27/17 10:36 03/27/17 13:51 **KMC** EPA 200.8

Sample: 7032556-05

BGS EAST HALL 1ST FLR #1 DRAW Name:

Matrix: Drinking Water - Grab Sampled: 03/16/17 05:53

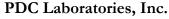
Received: 03/17/17 09:40

Unit Qualifier **Parameter** Result Prepared Analyzed Analyst Method

Total Metals - PIA

03/27/17 10:36 Lead 1.73 ug/L 03/27/17 13:52 **KMC** EPA 200.8

Page 2 of 11 Customer #: 256543 www.pdclab.com





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ANALYTICAL RESULTS

Sample: 7032556-06

Name: BGS EAST HALL 1ST FLR #2 DRAW

Matrix: Drinking Water - Grab

Sampled: 03/16/17 05:53

Received: 03/17/17 09:40

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 1.77 ug/L 03/27/17 10:36 03/27/17 13:53 KMC EPA 200.8

Sample: 7032556-07

Name: BGS NORTH HALL 1ST FLR #1 DRAW

Matrix: Drinking Water - Grab

Sampled: 03/16/17 06:02

Received: 03/17/17 09:40

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

<u>Total Metals - PIA</u>

Lead 1.62 ug/L 03/27/17 10:36 03/27/17 13:54 KMC EPA 200.8

Sample: 7032556-08

Name: BGS NORTH HALL 1ST FLR #2 DRAW

Matrix: Drinking Water - Grab

Sampled: 03/16/17 06:02

Received: 03/17/17 09:40

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 1.63 ug/L 03/27/17 10:36 03/27/17 13:54 KMC EPA 200.8

Sample: 7032556-09

Name: BGS EAST HALL 2ND FLR #1 DRAW

Matrix: Drinking Water - Grab

Sampled: 03/16/17 06:07

Received: 03/17/17 09:40

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 2.48 ug/L 03/27/17 10:36 03/27/17 13:55 KMC EPA 200.8

Sample: 7032556-10

Name: BGS EAST HALL 2ND FLR #2 DRAW

Matrix: Drinking Water - Grab

Sampled: 03/16/17 06:07

Received: 03/17/17 09:40

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 2.93 ug/L 03/27/17 10:36 03/27/17 13:56 KMC EPA 200.8

Customer #: 256543 www.pdclab.com Page 3 of 11



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pcc

ANALYTICAL RESULTS

Sample: 7032556-11

Name: BGS NORTH HALL 2ND FLR #1 DRAW

Matrix: Drinking Water - Grab

Sampled: 03/16/17 06:10

Received: 03/17/17 09:40

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

<u>Total Metals - PIA</u>

Lead < 1.00 ug/L 03/27/17 10:36 03/27/17 14:06 KMC EPA 200.8

Sample: 7032556-12

Name: BGS NORTH HALL 2ND FLR #2 DRAW

Matrix: Drinking Water - Grab

Sampled: 03/16/17 06:10

Received: 03/17/17 09:40

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

<u>Total Metals - PIA</u>

Lead 1.14 ug/L 03/27/17 10:36 03/27/17 14:07 KMC EPA 200.8

Sample: 7032556-13

Name: BGS B208 #1 DRAW

Matrix: Drinking Water - Grab

Sampled: 03/16/17 06:15

Sampled: 03/16/17 06:15

Received: 03/17/17 09:40

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 6.78 ug/L 03/27/17 10:36 03/27/17 14:08 KMC EPA 200.8

Sample: 7032556-14

Name: BGS B208 #2 DRAW
Matrix: Drinking Water - Grab

08 #2 DRAW Received: 03/17/17 09:40

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 2.51 ug/L 03/27/17 10:36 03/27/17 14:08 KMC EPA 200.8

Sample: 7032556-15

Name: BGS B207 #1 DRAW

Matrix: Drinking Water - Grab

Sampled: 03/16/17 06:18

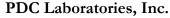
Received: 03/17/17 09:40

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 11.5 ug/L 03/27/17 10:36 03/27/17 14:09 KMC EPA 200.8

Customer #: 256543 www.pdclab.com Page 4 of 11





Name:

2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sample: 7032556-16

BGS B207 #2 DRAW

Matrix: Drinking Water - Grab Sampled: 03/16/17 06:18

Received: 03/17/17 09:40

Result Unit Qualifier Prepared Analyzed **Parameter** Analyst Method

Total Metals - PIA

Lead 03/27/17 10:36 03/27/17 14:10 EPA 200.8 2.75 ug/L **KMC**

Sample: 7032556-17

BGS B202 #2 DRAW Name: Drinking Water - Grab Matrix:

Sampled: 03/16/17 06:22

Received: 03/17/17 09:40

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 03/27/17 14:11 5 35 ug/L 03/27/17 10:36 **KMC** FPA 200 8

Sample: 7032556-18

BGS B201 #1 DRAW Name:

Drinking Water - Grab Matrix:

Sampled: 03/16/17 06:25

Received: 03/17/17 09:40

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

03/27/17 14:12 Lead 47.7 03/27/17 10:36 KMC EPA 200.8 ug/L

Sample: 7032556-19

BGS B201 #2 DRAW Name: Drinking Water - Grab Matrix:

Sampled: 03/16/17 06:25 Received: 03/17/17 09:40

Result Unit Qualifier **Parameter** Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 1.96 ug/L 03/27/17 10:36 03/27/17 14:22 **KMC** EPA 200.8

Sample: 7032556-20

BGS B200 #1 DRAW Name:

Matrix: Drinking Water - Grab Sampled: 03/16/17 06:30

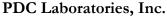
Received: 03/17/17 09:40

Unit Qualifier **Parameter** Result Prepared Analyzed Analyst Method

Total Metals - PIA

47.1 03/27/17 10:36 EPA 200.8 Lead ug/L 03/27/17 14:22 **KMC**

Page 5 of 11 Customer #: 256543 www.pdclab.com





2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sample: 7032556-21

Name: BGS B200 #2 DRAW

Matrix: Drinking Water - Grab

Sampled: 03/16/17 06:30

Received: 03/17/17 09:40

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 4.54 ug/L 03/27/17 10:36 03/27/17 14:23 KMC EPA 200.8

Sample: 7032556-22

Name: BGS B116 #1 DRAW
Matrix: Drinking Water - Grab

Sampled: 03/16/17 06:35

Received: 03/17/17 09:40

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

<u>Total Metals - PIA</u>

Lead 14.6 ug/L 03/27/17 10:36 03/27/17 14:24 KMC EPA 200.8

Sample: 7032556-23

Name: BGS B116 #2 DRAW

Matrix: Drinking Water - Grab

Sampled: 03/16/17 06:35

Received: 03/17/17 09:40

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 5.89 ug/L 03/27/17 10:36 03/27/17 14:25 KMC EPA 200.8

Sample: 7032556-24

Name: BGS B115 #1 DRAW
Matrix: Drinking Water - Grab

Sampled: 03/16/17 06:38

Received: 03/17/17 09:40

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 10.7 ug/L 03/27/17 10:36 03/27/17 14:26 KMC EPA 200.8

Sample: 7032556-25

Name: BGS B115 #2 DRAW

Matrix: Drinking Water - Grab

Sampled: 03/16/17 06:38

Received: 03/17/17 09:40

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 2.35 ug/L 03/27/17 10:36 03/27/17 14:27 KMC EPA 200.8

Customer #: 256543 www.pdclab.com Page 6 of 11



2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sample: 7032556-26

BGS B114 #1 DRAW Name:

Drinking Water - Grab Matrix:

Sampled: 03/16/17 06:43

Received: 03/17/17 09:40

Qualifier **Parameter** Result Unit Prepared Analyzed Analyst Method

Total Metals - PIA

03/27/17 14:28 Lead 03/27/17 10:36 EPA 200.8 18.4 ug/L **KMC**

Sample: 7032556-27

Name: BGS B114 #2 DRAW Matrix:

Drinking Water - Grab

Sampled: 03/16/17 06:43

Received: 03/17/17 09:40

Qualifier Analyst Method **Parameter** Result Unit Prepared Analyzed

Total Metals - PIA

Lead 03/27/17 14:36 2 86 ug/L 03/27/17 10:36 **KMC** FPA 200 8

Sample: 7032556-28

BGS B113 #1 DRAW Name:

Matrix: Drinking Water - Grab Sampled: 03/16/17 06:45

Received: 03/17/17 09:40

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 9.84 03/27/17 10:36 03/27/17 14:38 **KMC** EPA 200.8 ug/L

Sample: 7032556-29

BGS B113 #2 DRAW Name: Matrix: Drinking Water - Grab Sampled: 03/16/17 06:45 Received: 03/17/17 09:40

Analyst Method **Parameter** Result Unit Qualifier Prepared Analyzed

Total Metals - PIA

Lead 2.55 ug/L 03/27/17 10:36 03/27/17 14:39 KMC EPA 200.8

Page 7 of 11 Customer #: 256543 www.pdclab.com



2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

NOTES

Specific method revisions used for analysis are available upon request.

Certifications

PIA - Peoria, IL

TNI Accreditation for Drinking Water, Wastewater, Hazardous and Solid Wastes Fields of Testing through IL EPA Lab No. 100230 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 17553 Missouri Department of Natural Resources Certificate of Approval for Microbiological Laboratory Service No. 870 Drinking Water Certifications: Iowa (240); Kansas (E-10338); Missouri (870) Wastewater Certifications: Arkansas (88-0677); Iowa (240); Kansas (E-10338) Hazardous/Solid Waste Certifications: Arkansas (88-0677); Iowa (240); Kansas (E-10338)

SPMO - Springfield, MO USEPA DMR-QA Program

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TNI Accreditation for Wastewater, Hazardous and Solid Wastes Fields of Testing through KS Lab No. E-10389 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 171050 Drinking Water Certifications: Missouri (1050) Missouri Department of Natural Resources

* Not a TNI accredited analyte

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TNI TROORATORY

Certified by: Kurt Stepping, Senior Project Manager

Customer #: 256543 www.pdclab.com Page 8 of 11

2231 WEST ALTORFER DRIVE PDC LABORATORIES, INC. **PEORIA, IL 61615**

FAX # 309-692-9689 PHONE # 800-752-6651

State where samples collected

ALL HIGHLIGHTED AREAS <u>MUST</u> BE COMPLETED BY CLIENT (PLEASE PRINT) - **(SAMPLE ACCEPTANCE POLICY ON REVERSE)**

(FOR LAB USE ONLY) SAMPLE TEMPERATURE UPON RECEIPT

VORT

VOR The sample temperature will be measured upon receipt at the lab. By initialing this area you request that the lab notify you, before proceeding with analysis, if the sample temperature is outside of the range of 0.1-6.0°C. By not initialing this area you allow the lab to proceed with analytical testing regardless of the COMMENTS: (FOR LAB USE ONLY) LOGGED BY: LAB PROJ. # PROJ. MGR.: TEMPLATE: ANALYSIS REQUESTED ထ はいい。 sample temperature. DATE PATE Ħ E E က X X X bba X 2/16/17 MEANS SHIPPED WW-WASTEWATER DW-DRINKING WATER SAS MATRIX TYPES: NAS-SOLID LCHT-LEACHAIE 3 3 3 30 3 3 3 3 3 34 3 9 NPLE TYPE NB COMP DATE RESULTS NEEDED 85/126-6869 FAX NUMBER P.O. NUMBER LATTA Houbers RECEIVED AT LAB BY: (SIGNATURE COLLECTED COLLECTED GRAB E-MAIL RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) 6.07 シンを全 WHO CAM 5.47 Am 6 12 AM 550 AM . 53 AM MALO 9 153 AK x.50 AM M → 70° C 50 Fr 8124-0868 PROJECT NUMBER PHONE NUMBER 7/1/8 3//8 PHONE NORMAL ¥ DATE TIME EMAIL ADDRESS TURNAROUND TIME REQUESTED (PLEASE CIRCLE)
(RUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCHARGE) AS YOU WANT ON REPORT SAMPLE DESCRIPTION BGS North THING IT HIS DOWN BGS North Hall 2nd H #1 Draw BGS North Hall BHH #2 Drow 865 Fort Hall 2nd 51 #1 Oran 865 Fast Killantil # Dras 365 North Hall 15+51 #1 Draw #20 Deas RUSH RESULTS VIA (PLEASE CIRCLE) FAX extend to #/ Des Draw 4一年 # Des #2 Draw L. Main St Housera BGS East Hall 1st fl BES East The 11 IN FIT RELINQUISHED BY: (SIGNATURE RELINQUISHED BY: (SIGNATURE 大され Bes west the イナンド BGS West Ha 865 7865

Copies: white should accompany samples to PDC Labs.

Yellow copy to be retained by the client.

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2231 WEST ALTORFER DRIVE PDC LABORATORIES, INC. PEORIA, IL 61615

FAX # 309-692-9689 PHONE # 800-752-6651

State where samples collected

クジン (FOR LAB USE ONLY) SAMPLE TEMPERATURE UPON RECEIPT
CHILL PROCESS STARTED PRIOR TO RECEIPT
SAMPLE(S) RECEIVED OR IOS
BOTHES FILED WITH ADEQUATE VOLUME
BOTHES FILED WITH ADEQUATE VOLUME
(EXCLUDES TYPICAL FIELD PARAMETERS)
DATE AND TIME TAKEN FROM SAMPLE BOTTLE ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT) - (SAMPLE ACCEPTANCE POLICY ON REVERSE) this area you request that the lab notify you, before proceeding with analysis, if the sample temperature is outside of the range of 0.1-6.0°C. By not initialing this area you allow the lab to proceed with analytical teshing regardless of the The sample temperature will be measured upon receipt at the lab. By initialing COMMENTS: (FOR LAB LISE ONLY) LOGGED BY: LAB PROJ. # PROJ. MGR.: TEMPLATE: FOGIN# ANALYSIS REQUESTED Z1218 DATE TIME DATE sample temperature. ₩. m ይሆል COUNT MEANS SHIPPED WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER WWSL-SLUDGE NAS-SOLID LCHT-LEACHATE MATRIX TYPES: 285 MATRIX TYPE \geq 3 **≥** 3 <u>∑</u> 3 3 3 3 **≥** 9 5987-964/SI8 8769-964/SI8 DATE RESULTS NEEDED P.O. NUMBER RECEIVED AT LAB BY: (SIGNATURE) Larry Howberg E-MAIL RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) DATE TIME COLLECTED 6. 25 Am 6.35Pm WH 52:0) 6.35/Jm 6. 15/gh 6.15/PM 6.18 AM 6 18 Am 5.28Am 6. 26 An 6 30 AM 477.3 PROJECT NUMBER PHONE NUMBER 3/16 PHONE NORMAL DATE TIME (RUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCHARGE) AS YOU WANT ON REPORT Hestre Cusp #2 SAMPLE DESCRIPTION TURNAROUND TIME REQUESTED (PLEASE CIRCLE) 1560 TL average RUSH RESULTS VIA (PLEASE CIRCLE) FAX 501 N ManSt Duran D Jack Oram 300 Draw 200 Daw Sale Date Diraw Draw چ د د الم الم 7 SELNOUSHEEBY (SIGNATURE) B202 #2 B65 B208 #2 Ħ B20 #2 R208 #1 B202 #1 RELINQUISHED BY: (SIGNATURE) RELINQUISHED BY: (SIGNATURE) BGS B207#1 828 B 16 B201 B206 1028 15 SS BGS 865 8 路 8 865 あの BES 3 FAX#

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Page 10 of 11

2231 WEST ALTORFER DRIVE PDC LABORATORIES, INC. PEORIA, IL 61615

FAX # 309-692-9689 PHONE # 800-752-6651

State where samples collected

ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT) - (SAMPLE ACCEPTANCE POLICY ON REVERSE)

(FOR LAB USE ONLY) SAMPLE TEMPERATURE UPON RECEIPT Y
CHILL PROCESS STARTED PRIOR TO RECEIPT Y
SAMPLE(S) RECEIVED ON IGE
PROPER BOTTLES RECEIVED IN GOOD CONDITION (A)
BOTTLES FILLED WITH A DEOUATE VOLUME
SAMPLES RECEIVED WITHIN HOLD TIME(S)
(EXCLUDES TYPICAL FIELD PARAMETERS)
DATE AND TIME TAKEN PROM SAMPLE BOTTLE REMARKS The sample temperature will be measured upon receipt at the lab. By initialing this area you request that the lab notify you, before proceeding with analysis, illust sample temperature is outside of the range of 0.1-6.0°C. By not initialing this area you allow the lab to proceed with analytical testing regardless of the sample temperature. COMMENTS: (FOR LAB USE ONLY) LOGGED BY LAB PROJ. # PROJ. MGR.: TEMPLATE: # NISOT æ DATE DATE TIME TIME က BOTTLE COUNT WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER WWSL-SLUDGE NAS-SOLID LCHT-LEACHATE MEANS SHIPPED DATE SHIPPED MATRIX TYPES: 3/16 MATRIX TYPE 3 3 3 \lesssim 3 9 1878-1418 815/426-1648 COLLECTED COLLECTED GRAB COMP DATE RESULTS NEEDED P.O. NUMBER FAX NUMBER RECEIVED AT LAB BY: (SIGNATURE) SAMPLER PRINT HOUSE & HAND RECEIVED BY: (SIGNATURE) E-MAIL RECEIVED BY: (SIGNATURE) 6.39Am 6 434m 6:43Am W186.9 6.45 Am 6.45 Am PROJECT NUMBER PHONE NUMBER RUSH 2/10 PHONE NORMAL DATE TIME EMAIL ADDRESS TIME TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCHARGE) AS YOU WANT ON REPORT of Hersher IL 60941 SAMPLE DESCRIPTION Delase 35 J 380 300 چ چ Jan (RUSH RESULTS VIA (PLEASE CIRCLE) FAX £5 Kre H W 10.5 Latring Floubers ACENGUISHEDBY (SIEWIUFE) B15 #1 RELINQUISHED BY: (SIGNATURE) RELINQUISHED BY: (SIGNATURE) BIIS たころ B113 ケニタ BGS NS NS BG おから 2

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PROFESSIONAL • DEPENDABLE • COMMITTED

March 31, 2017

Larry Houberg Herscher CUSD #2 501 N Main St Herscher, IL 60941

Dear Larry Houberg:

Please find enclosed the analytical results for the sample(s) the laboratory received on 3/23/17 7:10 am and logged in under work order 7033082. All testing is performed according to our current TNI certifications unless otherwise noted. This report cannot be reproduced, except in full, without the written permission of PDC Laboratories, Inc.

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

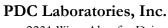
PDC Laboratories, Inc. appreciates the opportunity to provide you with analytical expertise. We are always trying to improve our customer service and we welcome you to contact the Vice President, John LaPayne with any feedback you have about your experience with our laboratory.

Sincerely,

Kurt Stepping

Senior Project Manager (309) 692-9688 x1719

kstepping@pdclab.com





2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sample: 7033082-01 Sampled: 03/22/17 06:43 **BGS 1ST FL** Received: 03/23/17 07:10 Name: **B111 FIRST DRAW** Alias: Matrix: Drinking Water - Grab **Parameter** Result Unit Qualifier Prepared Analyzed Analyst Method Total Metals - PIA 03/31/17 09:03 03/31/17 09:24 EPA 200.8 Lead 16.7 ug/L **KMC** Sampled: 03/22/17 06:43 Sample: 7033082-02 **BGS 1ST FL** Received: 03/23/17 07:10 Name: **B111 SECOND DRAW** Drinking Water - Grab Alias: Matrix: Result Unit Qualifier Prepared **Parameter** Analyzed Analyst Method Total Metals - PIA Lead 03/31/17 09:03 03/31/17 09:25 FPA 200 8 1 65 ug/L **KMC** Sample: 7033082-03 Sampled: 03/22/17 06:50 Received: 03/23/17 07:10 **BGS 1ST FL** Name: **B108 FIRST DRAW** Drinking Water - Grab Alias: Matrix: **Parameter** Result Unit Qualifier Prepared Analyzed Analyst Method Total Metals - PIA Lead 42.7 03/31/17 09:03 03/31/17 09:27 KMC EPA 200.8 ug/L Sample: 7033082-04 Sampled: 03/22/17 06:50 **BGS 1ST FL** Received: 03/23/17 07:10 Name: **B108 SECOND DRAW** Matrix: Drinking Water - Grab Alias: Analyst Method Result Unit Qualifier **Parameter** Prepared Analyzed Total Metals - PIA Lead 6.38 ug/L 03/31/17 09:03 03/31/17 09:28 **KMC** EPA 200.8 03/22/17 06:54 Sample: 7033082-05 Sampled: Received: 03/23/17 07:10 BGS 1ST FL Name: Alias: **B107 FIRST DRAW** Matrix: Drinking Water - Grab Unit Qualifier **Parameter** Result Prepared Analyzed Analyst Method **Total Metals - PIA** 03/31/17 09:03 Lead 174 ug/L 03/31/17 09:29 **KMC** EPA 200.8



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ANALYTICAL RESULTS

Sample: 7033082-06 **BGS 1ST FL** Name:

B107 SECOND DRAW Alias:

Sampled: 03/22/17 06:54

Received: 03/23/17 07:10

Matrix: Drinking Water - Grab

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 8.64 03/31/17 09:03 03/31/17 09:30 EPA 200.8 ug/L **KMC**

Sample: 7033082-07 Name: BGS 1ST FL Alias:

B106 FIRST DRAW

Sampled: 03/22/17 07:00

Received: 03/23/17 07:10 Drinking Water - Grab Matrix:

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 03/31/17 09:03 03/31/17 09:40 19.3 ug/L **KMC** EPA 200.8

Sample: 7033082-08 **BGS 1ST FL** Name:

Alias: **B106 SECOND DRAW** Sampled: 03/22/17 07:00

Received: 03/23/17 07:10

Matrix: Drinking Water - Grab

Unit Qualifier **Parameter** Result Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 2.47 ug/L 03/31/17 09:03 03/31/17 09:42 KMC EPA 200.8

Page 3 of 5 Customer #: 256543 www.pdclab.com

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NOTES

Specific method revisions used for analysis are available upon request.

Certifications

PIA - Peoria, IL

TNI Accreditation for Drinking Water, Wastewater, Hazardous and Solid Wastes Fields of Testing through IL EPA Lab No. 100230 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 17553 Missouri Department of Natural Resources Certificate of Approval for Microbiological Laboratory Service No. 870 Drinking Water Certifications: Iowa (240); Kansas (E-10338); Missouri (870) Wastewater Certifications: Arkansas (88-0677); Iowa (240); Kansas (E-10338) Hazardous/Solid Waste Certifications: Arkansas (88-0677); Iowa (240); Kansas (E-10338)

SPMO - Springfield, MO USEPA DMR-QA Program

STL - St. Louis, MO

TNI Accreditation for Wastewater, Hazardous and Solid Wastes Fields of Testing through KS Lab No. E-10389 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 171050 Drinking Water Certifications: Missouri (1050) Missouri Department of Natural Resources

* Not a TNI accredited analyte

Just Sta



Certified by: Kurt Stepping, Senior Project Manager

Customer #: 256543 www.pdclab.com Page 4 of 5

PDC LABORATORIES, INC. 2231 WEST ALTORFER DRIVE PEORIA, IL 61615

PHONE # 800-752-6651 FAX # 309-692-9689

State where samples collected _

CHAIN OF CUSTODY RECORD

8	A Section Co.	ALL HIGH	LIGHTED ARI	AS MUST BE CC	MPLETED BY C	LIENT (PLE)	ASE PRINT) -	(SAMPLE ACCEPTANCE	POLICY ON REVERSE)	
	() Herske Cush #2	PROJECT NI	имвея	P.O. NUMBER	MEANS S	нірред	3 ANAL	PROJECT NUMBER P.O. NUMBER PROJECT N	(FOR LAB USE ONLY)	8
	Sor N Main St	815/4%-686	-4868 811/	/426 - 6869	JA21/	_ ^	المرد		LOGGED BY:	
	## Hesch4_1	SAMPLEH (PLEASE PHIN	in Houber	61)	MATRIX TYPES: WW-WASTEWATER DW-GROUND WATER		צויש מ		LAB PROJ. #TEMPLATE:	
#8#2# ?	CONTACT PLEASON FOR FOUNDARY	SIGNALLERS	£ 7 K	5	WWSL-SLUDGE NAS-SQLID LCHT-LEACHATE OTHER:		vvJ v		PROJ. MGR.:	
	SAMPLE DESCRIPTION AS YOU WANT ON REPORT	DATE COLLECTED	TIME	SAMPLE TYPE GRAB COMP		BOTTLE COUNT	ן המקי		REMARKS	
	BGS 1st SI/ BIII First Draw	322	W54.9	×	ÞΜ		×			
	~ r	20%	6:43/AM	X	ρW		×			
	1 B108 1st	302	6.50 AM	×	DW		×			
	BGS 18+31/B108 2nd Drawn	7/22	WHOS 9	×	38		×			
	1/Bjo> 1st	3/22	WHS:9	X	DW		×		1	
	18107	3/22	WHE O	X	30		×			-
	BGS 1871/B106 187 Draw	3/22	700 Am	×	ΘØ		×			
	B65 1st 4/18/4 2nd Draw	3/22	7:00 AM	×	DW		×			
	TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCHARGE) RUSH RESULTS VIA (PLEASE CIRCLE) FAX FAX # EMAIL ADDRES	NORMAL RUSH PHONE PHOS		DATE RESULTS NEEDED	(a)	The sample tempers this area you reques the sample tempera this area you allow t sample temperature	emperature wire request that the inperature is callow the lab the return.	The sample temperature will be measured upon receipt at the lab. By initialing this area you request that the lab notify you, before proceeding with analysis, this sample temperature is outside of the range of 0.1-6.0°C. By not initialing this area you allow the lab to proceed with analytical testing regardless of the sample temperature.	at the lab. By initialing ceeding with analysis, if (°C'. By not initialing string regardless of the	
<u>التحتلافيا</u>	THE CONTRACT OF THE CONTRACT O	RECEIVE	RECEIVED BY: (SIGNATURE)	'URE)			DATE	COMMENTS: (COMMENTS: (FOR LAB USE ONLY)	
	PRINCIPLE BY SERVICE STATE OF THE SERVICE STATE OF	TE RECEIVE	RECEIVED BY: (SIGNATURE)	URE)			DATE		12	
			·		// //		TIME	SAMPLE, IEMPERATURE, UPON RECEIPT CHILL PROCESS STARTED PRIOR TO RECEIPT SAMPLE(S) RECEIVED ON ICE PROPER ROTH ES RECEIVED IN GROUD COMPUTED.	- > %	142
e 5 of	RELINQUISHED BY: (SIGNATURE) TIME		RECEIVED AT LAB BY: (SIGNATURE)	SIGNATURE)	M		1/23/17	BOTTLES FILLED WITH ADECUATE VOLUME SAMPLES RECEIVED WITHIN HOLD TIME(S) (EXCLUDES TYPICAL FIELD PARAMETERS) DATE AND TIME TAKEN FROM SAMPLE BOTTLE	DECUATE VOLUME HIN HOLD TIME(S) D PARAMETERS) SOM SAMPLE BOTTLE	
5	Copies: white should accompany samples to PDC Labs	to PDC Labs.	Yello	Yellow copy to be retained by the client.	retained by	the clier	<u>+</u>	<u>a</u>	PAGE OF	



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April 14, 2017

Larry Houberg Herscher CUSD #2 501 N Main St Herscher, IL 60941

Dear Larry Houberg:

Please find enclosed the analytical results for the sample(s) the laboratory received on 4/6/17 7:40 am and logged in under work order 7040917. All testing is performed according to our current TNI certifications unless otherwise noted. This report cannot be reproduced, except in full, without the written permission of PDC Laboratories, Inc.

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

PDC Laboratories, Inc. 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 Vice President, John LaPayne with any feedback you have about your experience with our laboratory.

Sincerely,

Kurt Stepping Senior Project Manager

(309) 692-9688 x1719

kstepping@pdclab.com





Total Metals - PIA

Lead

PDC Laboratories, Inc.

2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sample Name: Alias:	: 7040917-01 CENTER BLDG NORTH HAL 1ST DRAW	L 1ST FL				•	04/05/17 (04/06/17 (Drinking V	
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
<u>Total Metals - P</u>	I <u>A</u>							
Lead		1.36	ug/L		15	04/14/17 11:37	KMC	EPA 200.8
Sample Name: Alias:	: 7040917-02 CENTER BLDG NORTH HAL 2ND DRAW	L 1ST FL				Sampled: Received: Matrix:	04/06/17 (
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
<u>Total Metals - P</u>	<u>IA</u>							
Lead		2.83	ug/L		15	04/14/17 11:38	KMC	EPA 200.8
Sample Name: Alias:	: 7040917-03 CENTER BLDG CAFE HALL 1ST DRAW	1ST FL				Sampled: Received: Matrix:	04/06/17 (
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - P	I <u>A</u>							
Lead		< 1.00	ug/L		15	04/14/17 11:39	KMC	EPA 200.8
Sample Name: Alias:	: 7040917-04 CENTER BLDG CAFE HALL 2ND DRAW	1ST FL				Sampled: Received: Matrix:	04/06/17 (
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - P	<u></u>							
Lead		< 1.00	ug/L		15	04/14/17 11:40	KMC	EPA 200.8
Sample Name: Alias:	: 7040917-05 CENTER BLDG KIT SINK 1ST DRAW						04/05/17 (04/06/17 (Drinking V	
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method

Customer #: 256543 www.pdclab.com Page 2 of 20

15

04/14/17 11:41

KMC

EPA 200.8

9.06

ug/L



Parameter

Lead

PDC Laboratories, Inc.

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ANALYTICAL RESULTS

Sample Name: Alias:	: 7040917-06 CENTER BLDG KIT SINK 2ND DRAW					-	04/05/17 (04/06/17 (Drinking V	
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
<u> Total Metals - Pl</u>	<u>A</u>							
ead		< 1.00	ug/L		15	04/14/17 11:42	KMC	EPA 200.8
Sample Name: Alias:	: 7040917-07 CENTER BLDG HALL 2ND FL 1ST DRAW						04/05/17 (04/06/17 (Drinking V	
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
otal Metals - Pl	<u>A</u>							
.ead		< 1.00	ug/L		15	04/14/17 11:43	KMC	EPA 200.8
Sample Name: Alias:	: 7040917-08 CENTER BLDG HALL 2ND FL 2ND DRAW						04/05/17 (04/06/17 (Drinking V	
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
otal Metals - Pl	<u>A</u>							
ead		< 1.00	ug/L		15	04/14/17 11:44	KMC	EPA 200.8
Sample Name: Alias:	: 7040917-09 EAST HALL DF 1ST FL 1ST DRAW						04/05/17 (04/06/17 (Drinking V	
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - Pl	<u></u>							
ead		< 1.00	ug/L		15	04/14/17 11:52	KMC	EPA 200.8
Sample Name: Alias:	: 7040917-10 EAST HALL DF 1ST FL 2ND DRAW						04/05/17 (04/06/17 (Drinking V	

Total Metals - PIA

Result

Unit

Qualifier

< 1.00 ug/L 15 04/14/17 11:53 KMC EPA 200.8

MCL

Analyzed

Analyst Method

Customer #: 256543 www.pdclab.com



2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sample:	7040917-11					Sampled:	04/05/17	05:15
Name:	RM G106					Received:	04/06/17 (07:40
Alias:	1ST DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
otal Metals - PIA	<u>\</u>							
₋ead		20.7	ug/L		**15	04/14/17 11:54	KMC	EPA 200.8
Sample:	7040917-12						04/05/17	
Name:	RM G106					Received:	04/06/17 (
Alias:	2ND DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u>\</u>							
_ead		4.12	ug/L		15	04/14/17 11:54	KMC	EPA 200.8
Sample:	7040917-13					Sampled:	04/05/17	05:20
Name:	RM G107					Received:	04/06/17 (07:40
Alias:	1ST DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u>\</u>							
ead		32.8	ug/L		**15	04/14/17 11:55	KMC	EPA 200.8
Sample:	7040917-14					Sampled:	04/05/17 (05:20
Name:	RM G107					Received:	04/06/17 (07:40
Alias:	2ND DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u>\</u>							
Lead		3.52	ug/L		15	04/14/17 11:56	KMC	EPA 200.8
Sample:	7040917-15					Sampled:	04/05/17	05:30
Name:	RM G108					Received:	04/06/17	07:40
Alias:	1ST DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u></u>							
Lead		22.0	ug/L		**15	04/14/17 11:57	KMC	EPA 200.8
			-					



2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sample: 7040917-16 Sampled: 04/05/17 05:30 RM G108 Received: 04/06/17 07:40 Name: Alias: 2ND DRAW Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL Analyzed **Parameter** Analyst Method Total Metals - PIA 15 04/14/17 11:58 EPA 200.8 Lead 2.38 ug/L **KMC** Sampled: 04/05/17 05:35 Sample: 7040917-17 RM G109 04/06/17 07:40 Name: Received: 1ST DRAW Alias: Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL **Parameter** Analyzed Analyst Method **Total Metals - PIA** **15 Lead 04/14/17 12:06 FPA 200 8 294 ug/L **KMC** Sample: 7040917-18 Sampled: 04/05/17 05:35 Received: 04/06/17 07:40 Name: **RM G109** 2ND DRAW Drinking Water - Regular Sample Alias: Matrix: **Parameter** Result Unit Qualifier MCL Analyzed Analyst Method Total Metals - PIA Lead 1.36 15 04/14/17 12:07 **KMC** EPA 200.8 ug/L Sample: 7040917-19 Sampled: 04/05/17 05:40 RM G114 Received: 04/06/17 07:40 Name: Alias: 1ST DRAW Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL **Parameter** Analyzed Analyst Method Total Metals - PIA Lead 103 ug/L **15 04/14/17 12:08 **KMC** EPA 200.8 04/05/17 05:40 Sample: 7040917-20 Sampled: Received: 04/06/17 07:40 RM G114 Name: Alias: 2ND DRAW Matrix: Drinking Water - Regular Sample Unit Qualifier MCL **Parameter** Result Analyzed Analyst Method **Total Metals - PIA** 2.61 04/14/17 12:09 EPA 200.8 Lead ug/L 15 **KMC**



2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sample:	7040917-21					Sampled:	04/05/17 (05:45
Name:	RM G116					Received:	04/06/17 (07:40
Alias:	1ST DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u>\</u>							
₋ead		30.8	ug/L		**15	04/14/17 12:10	KMC	EPA 200.8
Sample:	7040917-22						04/05/17 (
Name:	RM G116						04/06/17 (
Alias:	2ND DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u>.</u>							
Lead		3.81	ug/L		15	04/14/17 12:11	KMC	EPA 200.8
Sample:	7040917-23					Sampled:	04/05/17 (05:50
Name:	RM G117					Received:	04/06/17 (07:40
Alias:	1ST DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u>\</u>							
_ead		24.2	ug/L		**15	04/14/17 12:11	KMC	EPA 200.8
Sample:	7040917-24					Sampled:	04/05/17 (06:00
Name:	RM G121					Received:	04/06/17 (07:40
Alias:	1ST DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u>\</u>							
Lead		26.0	ug/L		**15	04/14/17 12:12	KMC	EPA 200.8
Sample:	7040917-25						04/05/17 (
Name:	RM G117						04/06/17 (
Alias:	2ND DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u> </u>							
Lead		2.18	ug/L		15	04/14/17 12:20	KMC	EPA 200.8
			-					



2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sampled: 04/05/17 06:00 Sample: 7040917-26 RM G121 Received: 04/06/17 07:40 Name: Alias: 2ND DRAW Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL Analyzed **Parameter** Analyst Method Total Metals - PIA 15 04/14/17 12:21 EPA 200.8 Lead 1.50 ug/L **KMC** Sampled: 04/05/17 06:10 Sample: 7040917-27 RM G122 04/06/17 07:40 Name: Received: 1ST DRAW Alias: Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL **Parameter** Analyzed Analyst Method **Total Metals - PIA** Lead 04/14/17 12:22 FPA 200 8 134 ug/L 15 **KMC** Sample: 7040917-28 Sampled: 04/05/17 06:10 Received: 04/06/17 07:40 Name: RM G122 2ND DRAW Drinking Water - Regular Sample Alias: Matrix: **Parameter** Result Unit Qualifier MCL Analyzed Analyst Method Total Metals - PIA Lead 1.13 15 04/14/17 12:23 **KMC** EPA 200.8 ug/L Sample: 7040917-29 Sampled: 04/05/17 05:55 NORTH HALL DF 1ST FL Received: 04/06/17 07:40 Name: Alias: 1ST DRAW Drinking Water - Regular Sample Matrix: Result Unit Qualifier MCL **Parameter** Analyzed Analyst Method Total Metals - PIA Lead < 1.00 ug/L 15 04/14/17 12:24 **KMC** EPA 200.8 04/05/17 05:55 Sample: 7040917-30 Sampled: NORTH HALL DF 1ST FL Received: 04/06/17 07:40 Name: Alias: 2ND DRAW Matrix: Drinking Water - Regular Sample Unit Qualifier MCL **Parameter** Result Analyzed Analyst Method **Total Metals - PIA** < 1.00 04/14/17 12:25 EPA 200.8 Lead ug/L 15 **KMC**



2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sample:	7040917-31					Sampled:	04/05/17 (15:25
Name:	SOUTH HALL DF 1ST FL						04/06/17 (
Alias:	1ST DRAW					Matrix:		Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u> </u>							
Lead		1.14	ug/L		15	04/14/17 12:26	KMC	EPA 200.8
Sample:	7040917-32					Sampled:	04/05/17 (05:25
Name:	SOUTH HALL DF 1ST FL					Received:	04/06/17 (07:40
Alias:	2ND DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Гotal Metals - РІА	<u>4</u>							
_ead		< 1.00	ug/L		15	04/14/17 12:27	KMC	EPA 200.8
Sample:	7040917-33					Sampled:	04/05/17 (06:03
Name:	NORTH HALL LIB DF 1ST FL					Received:	04/06/17 (07:40
Alias:	1ST DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u>4</u>							
Lead		< 1.00	ug/L		15	04/14/17 12:35	KMC	EPA 200.8
Sample:	7040917-34					Sampled:	04/05/17 (06:03
Name:	NORTH HALL LIB DF 1ST FL					Received:	04/06/17 (07:40
Alias:	2ND DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u> </u>							
Lead		< 1.00	ug/L		15	04/14/17 12:35	KMC	EPA 200.8
Sample:	7040917-35					Sampled:	04/05/17 (07:05
•	SOUTH HALL DE AND EL					Dogojvoda	04/06/17 (7.40

SOUTH HALL DF 2ND FL Name:

1ST DRAW Alias:

Received: 04/06/17 07:40

Drinking Water - Regular Sample Matrix:

Parameter Result Unit Qualifier MCL Analyzed Analyst Method Total Metals - PIA Lead < 1.00 ug/L 15 04/14/17 12:36 KMC EPA 200.8

Customer #: 256543 www.pdclab.com



2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sample: 7040917-36

Sampled: 04/05/17 07:05

	•	7040917-36					Sampled:		
	Name:	SOUTH HALL DF 2ND FL						04/06/17 0	
	Alias:	2ND DRAW					Matrix:	Drinking W	/ater - Regular Sample
aramet	er		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
otal Me	tals - PIA	1							
₋ead			1.01	ug/L		15	04/14/17 12:37	KMC	EPA 200.8
;	Sample:	7040917-37						04/05/17 0	
	Name:	G200 2ND FL						04/06/17 0	
	Alias:	1ST DRAW					Matrix:	Drinking W	/ater - Regular Sample
Paramet	er		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Γotal Me	tals - PIA	<u>\</u>							
Lead			7.24	ug/L		15	04/14/17 12:38	KMC	EPA 200.8
;	Sample:	7040917-38					Sampled:	04/05/17 0	06:20
I	Name:	G200 2ND FL						04/06/17 0	
	Alias:	2ND DRAW					Matrix:	Drinking W	/ater - Regular Sample
Paramet	er		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Me	tals - PIA	<u> </u>							
Lead			< 1.00	ug/L		15	04/14/17 12:39	KMC	EPA 200.8
;	Sample:	7040917-39					Sampled:	04/05/17 0	06:25
							Danahard.	04/00/47 0	7.40
	Name:	NORTH HALL LIB DF 2ND FL					Received:	04/06/17 0	77.40
	Name: Alias:	NORTH HALL LIB DF 2ND FL 1ST DRAW					Matrix:		/ater - Regular Sample
	Alias:		Result	Unit	Qualifier	MCL			/ater - Regular Sample
Paramet	Alias:	1ST DRAW	Result	Unit	Qualifier	MCL	Matrix:	Drinking W	/ater - Regular Sample
Paramet	Alias: er	1ST DRAW	Result	Unit	Qualifier	MCL	Matrix:	Drinking W	/ater - Regular Sample
Paramet Total Me	Alias: er tals - PIA	1ST DRAW			Qualifier		Matrix: Analyzed 04/14/17 12:40 Sampled:	Analyst KMC 04/05/17 0	Method EPA 200.8
Paramet Fotal Me	Alias: er tals - PIA	1ST DRAW			Qualifier		Matrix: Analyzed 04/14/17 12:40 Sampled:	Analyst KMC	Method EPA 200.8
Paramet Fotal Me	Alias: er <u>tals - PIA</u> Sample:	1ST DRAW 7040917-40			Qualifier		Matrix: Analyzed 04/14/17 12:40 Sampled:	Analyst KMC 04/05/17 0 04/06/17 0	Method EPA 200.8
Paramet Total Me	er tals - PIA Sample: Name: Alias:	1ST DRAW 7040917-40 NORTH HALL LIB DF 2ND FL			Qualifier Qualifier		Matrix: Analyzed 04/14/17 12:40 Sampled: Received:	Analyst KMC 04/05/17 0 04/06/17 0	Method EPA 200.8 06:25 07:40 Vater - Regular Sample
Paramet	er tals - PIA Sample: Name: Alias:	7040917-40 NORTH HALL LIB DF 2ND FL 2ND DRAW	< 1.00	ug/L		15	Matrix: Analyzed 04/14/17 12:40 Sampled: Received: Matrix:	Analyst KMC 04/05/17 C 04/06/17 C Drinking W	Method EPA 200.8 06:25 07:40 Vater - Regular Sample
Paramet Fotal Me Lead Paramet	er tals - PIA Sample: Name: Alias:	7040917-40 NORTH HALL LIB DF 2ND FL 2ND DRAW	< 1.00	ug/L		15	Matrix: Analyzed 04/14/17 12:40 Sampled: Received: Matrix:	Analyst KMC 04/05/17 C 04/06/17 C Drinking W	Method EPA 200.8 06:25 07:40 Vater - Regular Sample

Customer #: 256543 www.pdclab.com Page 9 of 20



2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sample: 7040917-41

Sampled: 04/05/17 06:30

•	1040317-41					-	04/03/17	
Name:	NORTH HALL DF 2ND FL 1ST DRAW						04/06/17 (
Alias:	151 DRAW					Matrix:	Drinking v	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - Pl	<u>A</u>							
∟ead		< 1.00	ug/L		15	04/14/17 12:49	KMC	EPA 200.8
Sample:	7040917-42						04/05/17 (
Name:	NORTH HALL DF 2ND FL						04/06/17 (
Alias:	2ND DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - Pl	<u>A</u>							
∟ead		1.33	ug/L		15	04/14/17 12:50	KMC	EPA 200.8
Sample:	7040917-43					Sampled:	04/05/17 (06:35
Name:	G217					Received:	04/06/17 (
Alias:	1ST DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - Pl	<u> </u>							
₋ead		58.3	ug/L		**15	04/14/17 12:51	KMC	EPA 200.8
Sample:	7040917-44					Sampled:	04/05/17 (06:35
Name:	G217					Received:	04/06/17 (07:40
Alias:	2ND DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - Pl	<u>A</u>							
₋ead		3.66	ug/L		15	04/14/17 12:52	KMC	EPA 200.8
Sample:	7040917-45					Sampled:	04/05/17 (06:40
Name:	G216					Received:	04/06/17 (
Alias:	1ST DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Гotal Metals - Pl	<u>A</u>							
_ead	_	25.5	ug/L		**15	04/14/17 12:52	KMC	EPA 200.8
		20.0	~g/ ∟		10	5 .,, 11 12.02		

Customer #: 256543 www.pdclab.com



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ANALYTICAL RESULTS

Sampled: 04/05/17 06:40 Sample: 7040917-46 G216 Received: 04/06/17 07:40 Name: Alias: 2ND DRAW Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL Analyzed **Parameter** Analyst Method Total Metals - PIA 15 04/14/17 12:53 EPA 200.8 Lead 4.56 ug/L **KMC** Sampled: 04/05/17 06:42 Sample: 7040917-47 G215 #1 04/06/17 07:40 Name: Received: 1ST DRAW Alias: Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL **Parameter** Analyzed Analyst Method **Total Metals - PIA** **15 Lead 04/14/17 12:54 918 ug/L **KMC** FPA 200 8 Sample: 7040917-48 Sampled: 04/05/17 06:42 G215 #1 Received: 04/06/17 07:40 Name: 2ND DRAW Drinking Water - Regular Sample Alias: Matrix: **Parameter** Result Unit Qualifier MCL Analyzed Analyst Method Total Metals - PIA Lead 13.7 15 04/14/17 12:55 **KMC** EPA 200.8 ug/L Sample: 7040917-49 Sampled: 04/05/17 06:48 G215 #3 Received: 04/06/17 07:40 Name: Alias: 1ST DRAW Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL **Parameter** Analyzed Analyst Method Total Metals - PIA **15 Lead 195 ug/L 04/14/17 13:06 **KMC** EPA 200.8 04/05/17 06:48 Sample: 7040917-50 Sampled: G215 #3 Received: 04/06/17 07:40 Name: Alias: 2ND DRAW Matrix: Drinking Water - Regular Sample Unit Qualifier MCL **Parameter** Result Analyzed Analyst Method **Total Metals - PIA** 7.25 EPA 200.8 Lead ug/L 15 04/14/17 13:07 **KMC**



Parameter

Lead

Total Metals - PIA

PDC Laboratories, Inc.

Analyst Method

EPA 200.8

KMC

2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sampled: 04/05/17 06:50 Sample: 7040917-51 G215 #4 Received: 04/06/17 07:40 Name: 1ST DRAW Alias: Matrix: Drinking Water - Regular Sample **Parameter** Result Unit Qualifier MCL Analyzed Analyst Method Total Metals - PIA **15 Lead 04/14/17 13:08 EPA 200.8 163 ug/L **KMC** Sampled: 04/05/17 06:50 Sample: 7040917-52 G215 #4 04/06/17 07:40 Name: Received: 2ND DRAW Drinking Water - Regular Sample Alias: Matrix: Result Unit Qualifier MCL **Parameter** Analyzed Analyst Method Total Metals - PIA Lead 04/14/17 13:09 7 62 ug/L 15 **KMC** FPA 200 8 Sample: 7040917-53 Sampled: 04/05/17 07:10 G210 TL Received: 04/06/17 07:40 Name: Alias: 1ST DRAW Matrix: Drinking Water - Regular Sample Qualifier MCL **Parameter** Result Unit Analyzed Analyst Method Total Metals - PIA Lead 1.75 15 04/14/17 13:10 **KMC** EPA 200.8 ug/L Sample: 7040917-54 Sampled: 04/05/17 07:10 Name: G210 TL Received: 04/06/17 07:40 Alias: 2ND DRAW Matrix: Drinking Water - Regular Sample

Result

< 1.00

Unit

ug/L

Customer #: 256543 www.pdclab.com Page 12 of 20

Qualifier

MCL

15

Analyzed

04/14/17 13:10

pdc

PDC Laboratories, Inc.

2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

NOTES

Specific method revisions used for analysis are available upon request.

** Indicates lab result exceeds a monitoring limit. Monitoring limits are either client permit limits or client requested action levels.

Certifications

PIA - Peoria, IL

TNI Accreditation for Drinking Water, Wastewater, Hazardous and Solid Wastes Fields of Testing through IL EPA Lab No. 100230 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 17553 Missouri Department of Natural Resources Certificate of Approval for Microbiological Laboratory Service No. 870 Drinking Water Certifications: Iowa (240); Kansas (E-10338); Missouri (870) Wastewater Certifications: Arkansas (88-0677); Iowa (240); Kansas (E-10338) Hazardous/Solid Waste Certifications: Arkansas (88-0677); Iowa (240); Kansas (E-10338)

SPMO - Springfield, MO USEPA DMR-QA Program

STL - St. Louis, MO

TNI Accreditation for Wastewater, Hazardous and Solid Wastes Fields of Testing through KS Lab No. E-10389 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 171050 Drinking Water Certifications: Missouri (1050) Missouri Department of Natural Resources

* Not a TNI accredited analyte

Janet Clutters

TNI TNI TNI TNI

Certified by: Janet Clutters For Kurt Stepping, Senior Project Manager

Customer #: 256543 www.pdclab.com Page 13 of 20

ILLINOIS SCHOOLS LEAD TESTING

ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)

2231 WEST ALTORFER DRIVE

PDC LABORATORIES, INC.

PHONE: (800) 752-6651 FAX: (309) 692-9688

PEORIA, IL 61615

DATE/TIME LAST USED PROJ. MGR.: KURT STEPPING 16070F # 1001 (FOR LAB USE ONLY SAMPLE(S) RECEIVED ON ICE
TO STATES RECEIVED IN GOOD CONDITION
BOTTLES FILLED WITH ADEQUATE VOLUME
SAMPLES RECEIVED WITHIN HOLD TIME(S) The sample temperature will be measured upon receipt at the lab. By initialing this area you request that the lab notify you, before proceeding with analysis, if the sample temperature is outside of the range of 61.6.6°C. By not initialing this area you allow the lab to proceed with analytical testing regardless of the sample temperature. (EXCLUDES TYPICAL FIELD PARAMETERS)
DATE AND TIME TAKEN FROM SAMPLE BOTTLE COMMENTS: (FOR LAB USE ONLY) CHILL PROCESS STARTED PRIOR TO RECEIPT LAB PROJ. # LOGGED BY: TEMPLATE: SAMPLE TEMPERATURE UPON RECEIPT ANALYSIS REQUESTED **~** က 8.00S GA3J × × × × × × × × × × DATE DATE **MEANS SHIPPED** TIME JME. WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER WWSL-SLUDGE NAS-SOLID LCHT-LEACNATE DATE SHIPPED MATRIX TYPES ≧ ⋛ ≥ Ѯ Ѯ Ѯ ص ≧ Ѯ ₹ ≧ Ε Ξ Ē Ē Έ Ē Ē Ē Ē Έ DATE RESULTS NEEDED SCHOOL NAME EMAIL RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) 4.50 F かが年 7:15 PM カーが 5.00 AM 1,7 1754 5.20 ga 851420-683 PHONE NUMBER P.O. NUMBER 8:00.4 7, 11. PHONE # IF DIFFERENT FROM ABOVE: Hosper (USD # 2/His 1st draw 12nd daw TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (NO RUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCHARGE) Istaren 24 Hall 15th / 2nd daw enter Blog / Kitsink / 2nd draw DATE TIME 3ME enter Bilds Hall 12nd SI 12nd draw The Horself ITE 60741 Center Bldethill Ind fillst draw RUSH RESULTS VIA (PLEASE CIRCLE) FAX PHONE Pate Bldg/Kitsink /1stdraw Sol N Man SF tarre texpes 115+511 enter Blog North Hall /ate | E | | RELINQUISHED BY: (SIGNATURE) FAX # IF DIFFERENT FROM ABOVE: RELINQUISHED BY: (SIGNA enter Blac enter Blok enter Blac N

PDC LABORATORIES, INC. 2231 WEST ALTORFER DRIVE PEORIA, IL 61615

CHAIN OF CUSTODY RECORD ILLINOIS SCHOOLS LEAD TESTING

30

DATE/TIME LAST USED PROJ. MGR.: KURT STEPPING (FOR LAB USE ONLY SAMPLE(S) RECEIVED ON ICE
PROPER BOTTLES RECEIVED IN GOOD CONDITION
BOTTLES FILLED WITH ADEQUATE VOLUME
SAMPLES RECEIVED WITHIN HOLD TIME(S)
SAMPLES TYPICAL HELD PARAMETERS)
DATE AND TIME TAKEN FROM SAMPLE BOTTLE this area you request that the lab notify you, before proceeding with analysis, if the sample temperature is outside of the range of 0.1-6.0°C. By not initialing this area you allow the lab to proceed with analytical testing regardless of the sample temperature. The sample temperature will be measured upon receipt at the lab. By initialing COMMENTS: (FOR LAB USE ONLY) CHILL PROCESS STARTED PRIOR TO RECEIP SAMPLE TEMPERATURE UPON RECEIPT LAB PROJ.# LOGGED BY **TEMPLATE:** #NISOT ANALYSIS REQUESTED € ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT) 60 **LEAD 200.8** × × × × × × × × × × DATE DATE TIME 뿔 WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER WWSL-SLUDGE **MEANS SHIPPED** DATE SHIPPED MATRIX TYPES: NAS-SOLID LCHT-LEACHATE ٠ ⋛ ≧ ⋛ ≧ ⋛ ≧ ≧ <u>≥</u> ձ ⋛ Ξ Ε DATE RESULTS NEEDED Έ Ξ Ξ Έ Ξ Έ Ξ Ē EMAIL Larry Houses RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE 5.35 AM 20 Hm 5.2000 5 39Az 5.59 PX 5.6FM 5.20 Am 5.15m 悉念 5. 35. CE 818/4261818 AMPLET PLEASE PR PHONE NUMBER P.O. NUMBER RUSH 4/2 ME COOP 1 1 TURNAROUND TIME REQUESTED PLEASE CIRCLE)
(RUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCHARDE) DATE 4/5 PHONE # IF DIFFERENT FROM ABOVE: 星 DATE TWE East Hall DF/15+F1/2nddraw RUSH RESULTS VIA (PLEASE CIRCLE) FAX PHONE and state 1 to 694 1stdraw Herscher CUSO Ha SOI V. Main ST Kr G108/2nd Aras Rr G169/ 2nd draw シャダ みなど シナ みんなも Kn 6109/ 1stdraw 1stdraw スタマスグ Fast Hall DF/1847 1st draw RELINQUISHED BY: (SIGNATURE) RELINQUISHED BY: (SIGNATURE FAX # IF DIFFERENT FROM ABOVE: R. G/QC/ 6102 Pm G/06 たぎ からし RAGIOC. 6

CHAIN OF CUSTODY RECORD ILLINOIS SCHOOLS LEAD TESTING

Or V

2231 WEST ALTORFER DRIVE PEORIA, IL 61615
PHONE: (800) 762-6661 FAX: (309) 692-9688

PDC LABORATORIES, INC.

ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)

3 ANALYSIS REQUESTIND (FOR LAB USE ONLY)	LOGIN#	LAB PROJ.#	TEMPLATE:	PROJ. MGR.: KURT STEPPING	Z Q'	DATE: TOA	X X	×	×	×	×	×	×	×	×	×		The sample temperature will be measured upon receipt at the lab. By initialing this area you request that the lab notify you, before proceeding with analysis, if	the sample temperature is outside of the range of 0.1-6.0°C. By not initialing is area you allow the lab to proceed with analytical testing regardless of the sample temperature.	duy e.	COMMENTS: (FOR LAB USE ONLY)	8	SAMPLE TEMPERATURE UPON RECEIPT / 3 oc	Se Se	PROPER BOTTLES RECEIVED IN GOOD CONDITION CORN BOTTLES FILLED WITH ADEQUATE VOLUME SAMPLES RECEIVED WITHIN HOLD TIME(S)	۱ د
MEANS SHIPPED	DATE SHIPPED	rypes:					-	-	-	-	-	-	-	-	-	1		The sample ten this area you re	the sample temperat this area you allow to	nodina admos	DATE	TWE	DATE	TIME	DATE / 6	7
MEANS	DATE	MATRIX TYPES	WW- WAST	WWSL-SLUDGE NAS-SOLID CCHT-LEACHATE	OTHER:		MO	<u></u>	MO	MO	ΜQ	MQ	DW	ΜQ	ě	MQ							!	•	· ·	
P.O. NUMBER SCHOOL NAME MEANS SHIPPED	EMAIL) }				J.W. Imi	Jan mi	Im mi	im.	J. ml	lm mI	J.W. ml	m	Ah. mi	Ē		DATE RESULTS NEEDED			SIGNATURE)		SIGNATURE)	(SIGNATURE	とうご
NUMBER	PHONE NUMBER	(PLEASE PRINT)	5) 2)	Towns and the second			158E	3	5:45 PM	5. 45Bm	İ	6:00 Am	5:50 PM	(6,000m		6:03	·				RECEIVED BY: (SIGNATURE)		RECEIVED BY: (SIGNATURE)		RECEIVED BY: (SIGNATURE)	
	PHONE 8274	Sampler	Ĵ			Tion, A	1/15	4/5	415	415	4/5	Ž	4/5/	4/5	1/5	415		MORMAL) RUSH		ABOVE:		"" 52 W. M				
Offer her Cusuts / HZS	501 N Main St					2 A THE AS TO STATE OF THE POOR	6114 / 1st draw	G114/2nd draw		GIIGI Inddraw		6121 / 1st draw	61171 2nd draw	61211 2nd draw	G-1221 1st draw	6-1221 2nd draw	, (A.	(RUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCHARGE.	EXX. III DIECEDEUT DOME SOULTS VIA (PLEASE CIRCLE) FAX PHONE	TAX* IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABOVE	The standard of the standard o			TIME	NEUNQUISHEU BY: (SIGNATURE) DATE	

CHAIN OF CUSTODY RECORD ILLINOIS SCHOOLS LEAD TESTING

DATE/TIME LAST USED PROJ. MGR.: KURT STEPPING (FOR LAB USE ONL) SAMPLE(S) RECEIVED ON ICE
PROPER BOTTLES RECEIVED IN GOOD CONDITION
BOTTLES FILLED WITH ABEQUATE VOLUME
SAMPLES RECEIVED WITHIN HOLD TIME(S)
(EXCLUDES TYPICAL FIELD PARAMETERS)
DATE AND TIME TAKEN FROM SAMPLE BOTTLE this area you request that the lab notify you, before proceeding with analysis, if the sample temperature is outside of the range of 0.1-6.0°C. By not initialing this area you allow the lab to proceed with analytical testing regardless of the sample temperature. 十一下ののながら he sample temperature will be measured upon receipt at the lab. By initiali DMMENTS: (FOR LAB USE PULY CHILL PROCESS STARTED PRIOR TO RECEIPT LOGGED BY: LAB PROJ. # TEMPLATE: :05 a.m. SAMPLE TEMPERATURE UPON RECEIPT #NISOT ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT) m 8.002 **QA3**J × × × × × × DATE WW-WASTEWATER
DW-DRINKING WATER
GW-GROUND WATER
WWSL-SLUDGE
NAS-SOLID
LCHT-LEACHATE MEANS SHIPPED DATE DATE 1ME 뿔 DATE SHIPPED MATRIX TYPES ≥ ≥ ≥ ≧ ≧ Ѯ ₹ Ѯ ₹ 9 Š Ξ Ε Ξ Ē Ξ Ξ Ξ Ē Ē DATE RESULTS NEEDED Ξ EMAIL RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) 5:55 Am 5,55AM い、次生 いな年 6,63 BA 6.0% A. 2.25 E 5. 25. PM いるか 887-761.88 PHONE NUMBER P.O. NUMBER TURNAROUND TIME REQUESTED (PLEASE CIRCLE)
RUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCHANGE 4 1 PHONE # IF DIFFERENT FROM ABOVE: Inddraw 2nd daw 1stdru HESKE CHSDED/FIN 2nd draw 1stdag DATE North Hell DF/1stfl /2stgl draw 136 ¥ 2nd drau RUSH RESULTS VIA (PLEASE CIRCLE) FAX PHONE 1stdras 1660 TO 2015 North HallbFllstfl /Istdraw STOL W. Main SF North Hall KIBDF/15+4) arry Houbers No-th HILL IBDF / 15F9 12 mg/ Soaを下していると 121/1213 South Fall DF/15/17 RELINQUISHED BY: (SIGNATURE) 6200 12nd f 13 mat C いたまにロド FAX # IF DIFFERENT FROM ABOVE: 5000

CHAIN OF CUSTODY RECORD ILLINOIS SCHOOLS LEAD TESTING

DATE/TIME LAST USED PROJ. MGR.: KURT STEPPING FOR LAB USE ONLY CHILL PROCESS STARTED PRIOR TO RECEIPT
SAMPLE(S) RECEIVED ON ICE
PROPER BOTTLES RECEIVED IN GOOD CONDITION
SOMPLES FILLED WITH ADEQUATE VOLUME
SAMPLES RECEIVED WITHIN HOLD TIME(S)
(EXCLUDES TYPICAL FIELD PARAMETERS)
DATE AND TIME TAKEN FROM SAMPLE BOTTLE this area you request that the lab notify you, before proceeding with analysis, the sample temperature is outside of the range of 0.1-6.0°C. By not initiating this area you allow the lab to proceed with analytical testing regardless of the measured upon receipt at the lab. By initialing COMMENTS: (FOR LAB USE ONLY) LOGGED BY: LAB PROJ. # TEMPLATE: SAMPLE TEMPERATURE UPON RECEIPT #NISOT 8 ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT) 62 sample temperature. 8.00S **QA**37 × × × × × × × MEANS SHIPPED DATE WW-WASTEWATER
DW-DRINKING WATER
GW-GROUND WATER
WWSt-SLUDGE
NAS-SOLID
LCHT-LEACHATE DATE TIME DATE SHIPPED JAKE. MATRIX TYPES ≧ ₹ ⋛ ⋛ ⋛ ⋛ Š ₹ š ≧ Ξ Έ Ē Ξ Ē Ē Ξ Ξ Ε Ξ DATE RESULTS NEEDED SCHOOL NAME EMAIL RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNA, FORE) 6:25pm 6:30 Am 6.× Har 5.25年 35 Fm C.35 (TW 6.40 Am 176 AM 8989-97.4/518 PHONE NUMBER P.O. NUMBER RUSH TURNAROUND TIME REQUESTED PLEASE CIRCLE) NORMAL (RUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCH MAGE) PHONE # IF DIFFERENT FROM ABOVE: Not the LIBBF/2ndf//2nd daw North Hall KIBDF 12nd All 15+ drag Asoleo Cuso HI/HIS 11st draw 12rd daw DATE tersher II bobbi TIME E RUSH RESULTS VIA (PLEASE CIRCLE) FAX PHONE 501 W Mark St. 9 Ca 6 2nd draw 1st draw Brdraw North FALL DF (2ndf) North Hall 12-13-491 400 RELINQUISHED BY: (SIGNATURE) FAX # IF DIFFERENT FROM ABOVE: 6216 になら J

DATE/TIME LAST USED PROJ. MGR.: KURT STEPPING (FOR LAB USE ONL) CHILL PROCESS STARTED PRIOR TO RECEIPT
SAMPLE(S) RECEIVED ON ICE
PROPER BOTTLES RECEIVED IN GOOD CONDITION
SAMPLES FILLED WITH ADEQUATE VOLUME
SAMPLES RECEIVED WITHIN HOLD TIME(S)
(EXCLUDES TYPICAL FIELD PARAMETERS)
DATE AND TIME TAKEN FROM SAMPLE BOTTLE The sample temperature will be measured upon receipt at the lab. By initialing this area you request that the lab notify you, before proceeding with analysis, if the sample temperature is outside of the range of 0.1-6.0°C. By not initialing this area you allow the lab to proceed with analytical testing regardless of the sample temperature. COMMENTS: (FOR LAB USE ONLY) LOGGED BY: LAB PROJ. # TEMPLATE: SAMPLE TEMPERATURE UPON RECEIPT FOGIN# ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT) e **LEAD 200.8** × × × × × × × × × × DATE DATE MEANS SHIPPED WW-WASTEWATER
DW-DRINKING WATER
GW-GROUND WATER
WWSL-SLUDGE
NAS-SOLID
LCHT-LEACHATE I ME IME. DATE SHIPPED MATRIX TYPES: ⋛ ≥ ⋛ Ѯ Ѯ ₹ ₹ ≥ ≧ 9 ⋛ Ē Ē Ξ Ē Ē Ε Ē Ē Ē DATE RESULTS NEEDED Ξ EMAIL RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE RECEIVED BY: (SIGNATURE らる事 のなら 本 6. 18/m のかなを 5 to 8 6.50 Am 815/426-4864 PHONE NUMBER P.O. NUMBER TW 8.00 AM A avo PHONE # IF DIFFERENT FROM ABOVE: DATE sins Herscher IC 609+1 TIME TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCHAR 뿔 RUSH RESULTS VIA (PLEASE CIRCLE) FAX PHONE radage State State 1st draw and draw 57 dae A COSE gradary and draw 1st dray 1000 Herscher Cusotto J arry Houses RELINQUISHED BY: (SIGNATURE) FAX # IF DIFFERENT FROM ABOVE: 215 15169 15/63 5015 6215

PDC Laboratories, Inc. 2231 West Altorfer Drive Peoria, IL 61615

PEORIA, IL 61615 PHONE: (800) 752-6651 FAX: (309) 692-9688

ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)

CHAIN OF CUSTODY RECORD

ILLINOIS SCHOOLS LEAD TESTING

DATE/TIME LAST USED PROJ. MGR.: KURT STEPPING SAMPLE(S) RECEIVED ON ICE
PROPER BOTTLES RECEIVED IN GOOD CONDITION
BOTTLES FILLED WITH ADEQUATE VOLUME
SAMPLES RECEIVED WITHIN HOLD TIME(S)
(EXCLUDES TYPICAL FIELD PARAMETERS)
DATE AND TIME TAKEN FROM SAMPLE BOTTLE The sample temperature will be measured upon receipt at the lab. By initiating this area you request that the lab notify you, before proceeding with analysis, if the sample temperature is outside of the range of 0.1.6.0°C. By not initialing this area you allow the lab to proceed with analytical testing regardless of the sample temperature. COMMENTS: (FOR LAB USE ONLY) CHILL PROCESS STARTED PRIOR TO RECEIP LOGGED BY: LAB PROJ. # TEMPLATE: SAMPLE TEMPERATURE UPON RECEIPT TOGIN# ANALYSIS REQUESTED 6 8.002 GA3J × × × × × × × × × × DATE DATE DATE WE. ¥ **MEANS SHIPPED** WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER WWSL-SLUDGE NAS-BOLID LCHT-LEACHATE DATE SHIPPED MATRIX TYPES ⋛ ₹ ⋛ Š Š ₹ ₹ ₹ ₹ ø ₹ Ē Ē Ξ Ē Έ Ē Ē Ē Ξ DATE RESULTS NEEDED Ē RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) 7:6Am THE PROPERTY いるま The Party 分からか 81517548 PHONE NUMBER EUSE PHONE # IF DIFFERENT FROM ABOVE: DATE TIME Hercher IZ 6641 ¥ TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TATIS SUBJECT TO PDC LABS APPROVAL AND SURCHA Hascher Cusata / HIS 252 RUSH RESULTS VIA (PLEASE CIRCLE) FAX PHONE Staten Sold Prair St \$ 5 C RELINQUISHED BY: (SIGNATURE) FAX # IF DIFFERENT FROM ABOVE: 2/0 0169 40 ~



PROFESSIONAL • DEPENDABLE • COMMITTED

November 10, 2017

Larry Houberg Herscher CUSD #2 501 N Main St Herscher, IL 60941

Dear Larry Houberg:

Please find enclosed the analytical results for the sample(s) the laboratory received on **10/27/17 9:35 am** and logged in under work order **7104759**. All testing is performed according to our current TNI certifications unless otherwise noted. This report cannot be reproduced, except in full, without the written permission of PDC Laboratories, Inc.

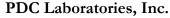
If you have any questions regarding your report, please contact your project manager. Quality and timely data is of the utmost importance to us.

PDC Laboratories, Inc. 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 Vice President, John LaPayne with any feedback you have about your experience with our laboratory.

Sincerely,

Senior Project Manager (309) 692-9688 x1719 kstepping@pdclab.com







2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sample: 7104759-01

South Office DF 1st Name:

Matrix: Drinking Water - Regular Sample Sampled: 10/26/17 06:18

Received: 10/27/17 09:35

Result Unit Qualifier **Parameter** Prepared Analyzed Analyst Method

Total Metals - PIA

11/08/17 16:51 EPA 200.8 Lead 5.66 ug/L 11/08/17 11:57 **KMC**

Sample: 7104759-02

South Office DF 2nd Name:

Drinking Water - Regular Sample Matrix:

Sampled: 10/26/17 06:18

Received: 10/27/17 09:35

Result Unit Qualifier Prepared Analyst Method **Parameter** Analyzed

Total Metals - PIA

Lead FPA 200 8 9 91 ug/L 11/08/17 11:57 11/08/17 17:01 **KMC**

Sample: 7104759-03 Sampled: 10/26/17 06:22 Received: 10/27/17 09:35 SW Hall 2nd FI 1st Name:

Drinking Water - Regular Sample Matrix:

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

11/08/17 17:03 Lead 1.56 11/08/17 11:57 KMC EPA 200.8 ug/L

Sample: 7104759-04 Sampled: 10/26/17 06:22 SW Hall 2nd Fl 2nd Received: 10/27/17 09:35 Name:

Drinking Water - Regular Sample Matrix:

Result Unit Qualifier **Parameter** Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 2.62 ug/L 11/08/17 11:57 11/08/17 17:04 **KMC** EPA 200.8

Sample: 7104759-05 Sampled: 10/26/17 06:30 NB Gym DF 1st Received: 10/27/17 09:35 Name:

Matrix: Drinking Water - Regular Sample

Unit Qualifier **Parameter** Result Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 4.79 ug/L 11/08/17 11:57 11/08/17 17:05 **KMC** EPA 200.8

Page 2 of 5 Customer #: 256543 www.pdclab.com



2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

 Sample:
 7104759-06
 Sampled:
 10/26/17 06:30

 Name:
 NB Gym DF 2nd
 Received:
 10/27/17 09:35

Matrix: Drinking Water - Regular Sample

Parameter	Result	Unit	Qualifier	Prepared	Analyzed	Analyst	Method
Total Metals - PIA							
Lead	3.11	ug/L		11/08/17 11:57	11/08/17 17:07	KMC	EPA 200.8

Customer #: 256543 www.pdclab.com Page 3 of 5



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NOTES

Specific method revisions used for analysis are available upon request.

Certifications

CHI - McHenry, IL

TNI Accreditation for Drinking Water, Wastewater, Hazardous and Solid Wastes Fields of Testing through IL EPA Lab No. 100279 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 17556

PIA - Peoria, IL

TNI Accreditation for Drinking Water, Wastewater, Hazardous and Solid Wastes Fields of Testing through IL EPA Lab No. 100230 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 17553 Wastewater Certifications: Arkansas (88-0677); Iowa (240); Kansas (E-10338) Hazardous/Solid Waste Certifications: Arkansas (88-0677); Iowa (240); Kansas (E-10338)

SPMO - Springfield, MO USEPA DMR-QA Program

STL - St. Louis, MO

TNI Accreditation for Wastewater, Hazardous and Solid Wastes Fields of Testing through KS Lab No. E-10389 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 171050 Drinking Water Certifications: Missouri (1050) Missouri Department of Natural Resources

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TNI TROORATORY

Certified by: Kurt Stepping, Senior Project Manager

Customer #: 256543 www.pdclab.com Page 4 of 5

^{*} Not a TNI accredited analyte

CHAIN OF CUSTODY RECORD

PDC LABORATORIES, INC. 2231 WEST ALTORFER DRIVE PEORIA, IL 61615

PHONE # 800-752-6651 FAX # 309-692-9689

-9689 State where samples collected

(FOR LAB USE ONLY) DATE
SAMPLE TEMPERATURE UPON RECEIPT
TIME
SAMPLE(S) RECEIVED ON TO RECEIPT
SAMPLE(S) RECEIVED ON TO RECEIPT
YORK
SAMPLE(S) RECEIVED ON TO RECEIPT
PROPER BOTTLES RECEIVED WITH A DECUATE VOLUME
SAMPLES RECEIVED WITH HOLD TIME(S)
RECLUDES TYPICAL FIELD PARAMETERS)
DATE AND TIME TAKEN FROM SAMPLE BOTTLE ALL HIGHLIGHTED AREAS <u>MUST</u> BE COMPLETED BY CLIENT (PLEASE PRINT) - (SAMPLE ACCEPTANCE POLICY ON REVERSE) 1001 # COOI The sample temperature will be measured upon receipt at the lab. By initialing this area you request that the lab notify you, before proceeding with analysis, if the sample temperature is outside of the range of 0.1-6.0 C. By not initialing this area you allow the lab to proceed with analytical testing regardless of the sample temperature. COMMENTS: (FOR LAB USE ONLY) LOGGED BY LAB PROJ. # PROJ. MGR.: TEMPLATE: ANALYSISTED ო DATE ŢME ~477 WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER WWSE-SLUDGE MEANS SHIPPED 176/17 DATE SHIPPED MATRIX TYPES: WWSt-SLUDGE NAS-SOLID LCHT-LEACHATE MATRIX TYPE γ ?(9 DATE RESULTS NEEDED P.O. NUMBER FAX NUMBER RECEIVED AT LAB BY: (SIGNATURE) PROBLEM RECEIVED BY: (SIGNATURE) E-MAIL RECEIVED BY: (SIGNATURE) DATE TIME COLLECTED MATCE ? 6:15/12 WHT ? L. BATT 10.18.4M 805/42 628 PROJECT NUMBER PHONE NUMBER RUSH 10/29 15/0/ 2nd Brow 16/26 9310) Jac Olan 10/2 NORMAL DATE 1st Draw 1st Draw **EMAIL ADDRESS** TIME At Drew いなること TURNAROUND TIME REQUESTED (PLEASE CIRCLE)
(FUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCHARGE) AS YOU WANT ON REPORT SAMPLE DESCRIPTION RUSH RESULTS VIA (PLEASE CIRCLE) FAX Sand Other DF BH FROS South Office DF15+14 Posts heliwousheds & (signature) 対表になれて、ななど ショー大三などでしたいた RUGAR OF FISHS DF 76313 RELINQUISHED BY: (SIGNATURE) RELINQUISHED BY: (SIGNATURE) PHONE # 7

Copies: white should accompany samples to PDC Labs.

Yellow copy to be retained by the client.

Р

PAGE



PROFESSIONAL • DEPENDABLE • COMMITTED

May 03, 2017

Larry Houberg Herscher CUSD #2 501 N Main St Herscher, IL 60941

Dear Larry Houberg:

Please find enclosed the analytical results for the sample(s) the laboratory received on 4/21/17 7:30 am and logged in under work order 7043372. All testing is performed according to our current TNI certifications unless otherwise noted. This report cannot be reproduced, except in full, without the written permission of PDC Laboratories, Inc.

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

PDC Laboratories, Inc. 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 Vice President, John LaPayne with any feedback you have about your experience with our laboratory.

Sincerely,

Kurt Stepping

Senior Project Manager (309) 692-9688 x1719 kstepping@pdclab.com

> TNI LABORATORI



2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sample: 7043372-01

Sampled: 04/20/17 04:00

Sample:	7043372-01					•	04/20/17 (
Name:	SOUTH OFFICE DF 1ST FL					Received:	04/21/17 (07:30
Alias:	1ST DRAW					Matrix:	Drinking V	Vater - Regular Sample
arameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
otal Metals - PIA	<u> </u>							
ead		2.68	ug/L		15	05/02/17 13:47	KMC	EPA 200.8
Sample:	7043372-02					•	04/20/17 (
Name:	SOUTH OFFICE DF 1ST FL					Received:	04/21/17 (07:30
Alias:	2ND DRAW					Matrix:	Drinking V	Vater - Regular Sample
arameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
otal Metals - PIA	<u>4</u>							
ead		10.1	ug/L		15	05/02/17 13:48	KMC	EPA 200.8
Sample:	7043372-03					Sampled:	04/20/17 (04:03
Name:	8104					Received:	04/21/17 (07:30
Alias:	1ST DRAW					Matrix:	Drinking V	Vater - Regular Sample
arameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
otal Metals - PIA	<u> </u>							
ead		28.4	ug/L		**15	05/02/17 13:50	KMC	EPA 200.8
Sample:	7043372-04					Sampled:	04/20/17 (04:03
Name:	8104					Received:	04/21/17 (07:30
Alias:	2ND DRAW					Matrix:	Drinking V	Vater - Regular Sample
arameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
otal Metals - PIA	<u>7</u>							
ead		3.18	ug/L		15	05/02/17 13:51	KMC	EPA 200.8
Sample:	7043372-05					Sampled:	04/20/17 (04:05
Name:	SO WEST HALL DR 1ST FL					Received:	04/21/17 (07:30
Alias:	1ST DRAW					Matrix:	Drinking V	Vater - Regular Sample
arameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
otal Metals - PIA	<u> </u>							
ead		2.59	ug/L		15	05/02/17 13:52	KMC	EPA 200.8
			5					

Customer #: 256543 www.pdclab.com Page 2 of 20



2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sample: 7043372-06

Sampled: 04/20/17 04:05

Name: Alias:	SO WEST HALL DR 1ST FL 2ND DRAW					Received: Matrix:	04/21/17 (Drinking V	07:30 Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
<u>Total Metals - F</u>	<u>PIA</u>							
Lead		3.23	ug/L		15	05/02/17 13:53	KMC	EPA 200.8
	e: 7043372-07						04/20/17 (
Name: Alias:	8102 1ST DRAW					Matrix:	04/21/17 (Drinking V	77:30 Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - F	<u>PIA</u>							
Lead		65.8	ug/L		**15	05/02/17 13:54	KMC	EPA 200.8
	e: 7043372-08						04/20/17 (
Name: Alias:	8102 2ND DRAW					Received: Matrix:	04/21/17 (Drinking V	07:30 Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
<u>Total Metals - F</u>	PIA							
Lead		5.75	ug/L		15	05/02/17 13:55	KMC	EPA 200.8
-	e: 7043372-09					•	04/20/17 (
Name: Alias:	8103 1ST DRAW					Received: Matrix:	04/21/17 (Drinking V	07:30 Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - F	<u>PIA</u>							
Lead		14.5	ug/L		15	05/02/17 14:05	KMC	EPA 200.8
-	e: 7043372-10					•	04/20/17 (
Name: Alias:	8103 2ND DRAW					Received: Matrix:	04/21/17 (Drinking V	07:30 Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - F	<u>PIA</u>							
Lead		4.93	ug/L		15	05/02/17 14:06	KMC	EPA 200.8

Page 3 of 20 Customer #: 256543 www.pdclab.com



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ANALYTICAL RESULTS

Sampled: 04/20/17 04:20 Sample: 7043372-11 8101 Received: 04/21/17 07:30 Name: Alias: 1ST DRAW Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL Analyzed **Parameter** Analyst Method Total Metals - PIA **15 94.4 05/02/17 14:07 EPA 200.8 Lead ug/L **KMC** Sampled: 04/20/17 04:20 Sample: 7043372-12 8101 04/21/17 07:30 Name: Received: Drinking Water - Regular Sample Alias: 2ND DRAW Matrix: Result Unit Qualifier MCL **Parameter** Analyzed Analyst Method **Total Metals - PIA** **15 Lead 05/02/17 14:08 194 ug/L **KMC** FPA 200 8 Sample: 7043372-13 Sampled: 04/20/17 04:15 8100 Received: 04/21/17 07:30 Name: Alias: 1ST DRAW Drinking Water - Regular Sample Matrix: **Parameter** Result Unit Qualifier MCL Analyzed Analyst Method Total Metals - PIA **15 Lead 435 05/02/17 14:09 **KMC** EPA 200.8 ug/L Sample: 7043372-14 Sampled: 04/20/17 04:15 Name: 8100 Received: 04/21/17 07:30 Alias: 2ND DRAW Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL **Parameter** Analyzed Analyst Method Total Metals - PIA Lead 13.5 ug/L 15 05/02/17 14:10 **KMC** EPA 200.8 04/20/17 04:25 Sample: 7043372-15 Sampled: Received: 04/21/17 07:30 8114 Name: Alias: 1ST DRAW Matrix: Drinking Water - Regular Sample Unit Qualifier MCL **Parameter** Result Analyzed Analyst Method **Total Metals - PIA** 5.90 05/02/17 14:11 EPA 200.8 Lead ug/L 15 **KMC**



2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sampled: 04/20/17 04:25 Sample: 7043372-16 Received: 04/21/17 07:30 Name: 8114 Alias: 2ND DRAW Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL Analyzed **Parameter** Analyst Method Total Metals - PIA 15 05/02/17 14:12 EPA 200.8 Lead < 1.00 ug/L **KMC** Sampled: 04/20/17 04:30 Sample: 7043372-17 8116 04/21/17 07:30 Name: Received: 1ST DRAW Drinking Water - Regular Sample Alias: Matrix: Result Unit Qualifier MCL **Parameter** Analyzed Analyst Method **Total Metals - PIA** Lead 05/02/17 14:22 5 61 ug/L 15 **KMC** FPA 200 8 Sample: 7043372-18 Sampled: 04/20/17 04:30 8116 Received: 04/21/17 07:30 Name: Alias: 2ND DRAW Drinking Water - Regular Sample Matrix: **Parameter** Result Unit Qualifier MCL Analyzed Analyst Method Total Metals - PIA Lead < 1.00 15 05/02/17 14:23 **KMC** EPA 200.8 ug/L Sample: 7043372-19 Sampled: 04/20/17 04:35 8118 Name: Received: 04/21/17 07:30 Alias: 1ST DRAW Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL **Parameter** Analyzed Analyst Method Total Metals - PIA Lead 5.29 ug/L 15 05/02/17 14:24 **KMC** EPA 200.8 04/20/17 04:35 Sample: 7043372-20 Sampled: Received: 04/21/17 07:30 8118 Name: Alias: 2ND DRAW Matrix: Drinking Water - Regular Sample Unit Qualifier MCL **Parameter** Result Analyzed Analyst Method **Total Metals - PIA** 2.00 05/02/17 14:25 EPA 200.8 Lead ug/L 15 **KMC**



2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sampled: 04/20/17 04:35 Sample: 7043372-21 SO E 1ST FL DF Received: 04/21/17 07:30 Name: Alias: 1ST DRAW Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL Analyzed **Parameter** Analyst Method Total Metals - PIA 15 05/02/17 14:26 EPA 200.8 Lead < 1.00 ug/L **KMC** Sampled: 04/20/17 04:35 Sample: 7043372-22 SO E 1ST FL DF 04/21/17 07:30 Name: Received: Alias: 2ND DRAW Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL **Parameter** Analyzed Analyst Method **Total Metals - PIA** Lead 05/02/17 14:28 FPA 200 8 < 1.00 ug/L 15 **KMC** Sample: 7043372-23 Sampled: 04/20/17 04:42 KIT N Received: 04/21/17 07:30 Name: Alias: 1ST DRAW Drinking Water - Regular Sample Matrix: **Parameter** Result Unit Qualifier MCL Analyzed Analyst Method Total Metals - PIA Lead 1.91 15 05/02/17 14:29 **KMC** EPA 200.8 ug/L Sample: 7043372-24 Sampled: 04/20/17 04:42 Name: KIT N Received: 04/21/17 07:30 Alias: 2ND DRAW Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL **Parameter** Analyzed Analyst Method Total Metals - PIA Lead < 1.00 ug/L 15 05/02/17 14:30 **KMC** EPA 200.8 04/20/17 04:44 Sample: 7043372-25 Sampled: Received: 04/21/17 07:30 KIT M Name: Alias: 1ST DRAW Matrix: Drinking Water - Regular Sample Unit Qualifier MCL **Parameter** Result Analyzed Analyst Method **Total Metals - PIA** < 1.00 05/02/17 14:39 EPA 200.8 Lead ug/L 15 **KMC**



2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sample:	7043372-26					Sampled:	04/20/17	04:44
Name:	KIT M					Received:	04/21/17	07:30
Alias:	2ND DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u> </u>							
.ead		< 1.00	ug/L		15	05/02/17 14:40	KMC	EPA 200.8
Sample:	7043372-27					Sampled:	04/20/17	04:46
Name:	KIT S					Received:	04/21/17	07:30
Alias:	1ST DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u> </u>							
Lead		< 1.00	ug/L		15	05/02/17 14:41	KMC	EPA 200.8
Sample:	7043372-28					Sampled:	04/20/17	04:46
Name:	KIT S					Received:	04/21/17 (07:30
Alias:	2ND DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u>4</u>							
₋ead		< 1.00	ug/L		15	05/02/17 14:43	KMC	EPA 200.8
Sample:	7043372-29					Sampled:	04/20/17	04:55
Name:	S E 2ND FL DF					Received:	04/21/17 (07:30
Alias:	1ST DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u> </u>							
Lead		< 1.00	ug/L		15	05/02/17 14:44	KMC	EPA 200.8
Sample:	7043372-30					Sampled:	04/20/17	04:55
Name:	S E 2ND FL DF					Received:	04/21/17	07:30
Alias:	2ND DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u> </u>							
_ead		< 1.00	ug/L		15	05/02/17 14:45	KMC	EPA 200.8
			-					



2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sampled: 04/20/17 05:00 Sample: 7043372-31 8214 Received: 04/21/17 07:30 Name: Alias: 1ST DRAW Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL Analyzed **Parameter** Analyst Method Total Metals - PIA 15 05/02/17 14:46 EPA 200.8 Lead 6.97 ug/L **KMC** Sampled: 04/20/17 05:00 Sample: 7043372-32 8214 04/21/17 07:30 Name: Received: Drinking Water - Regular Sample Alias: 2ND DRAW Matrix: Result Unit Qualifier MCL **Parameter** Analyzed Analyst Method **Total Metals - PIA** Lead 05/02/17 14:47 7 93 ug/L 15 **KMC** FPA 200 8 Sample: 7043372-33 Sampled: 04/20/17 05:05 Received: 04/21/17 07:30 Name: 8212 Alias: 1ST DRAW Drinking Water - Regular Sample Matrix: **Parameter** Result Unit Qualifier MCL Analyzed Analyst Method Total Metals - PIA Lead 7.27 15 05/02/17 14:57 **KMC** EPA 200.8 ug/L Sample: 7043372-34 Sampled: 04/20/17 05:05 Name: 8212 Received: 04/21/17 07:30 Alias: 2ND DRAW Matrix: Drinking Water - Regular Sample Analyst Method Result Unit Qualifier MCL **Parameter** Analyzed Total Metals - PIA Lead < 1.00 ug/L 15 05/02/17 14:58 **KMC** EPA 200.8 04/20/17 05:10 Sample: 7043372-35 Sampled: Received: 04/21/17 07:30 8208 Name: Alias: 1ST DRAW Matrix: Drinking Water - Regular Sample Unit Qualifier MCL **Parameter** Result Analyzed Analyst Method **Total Metals - PIA** 3.28 05/02/17 14:59 EPA 200.8 Lead ug/L 15 **KMC**



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ANALYTICAL RESULTS

Sampled: 04/20/17 05:10 Sample: 7043372-36 8208 Received: 04/21/17 07:30 Name: Alias: 2ND DRAW Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL Analyzed **Parameter** Analyst Method Total Metals - PIA 15 05/02/17 15:00 EPA 200.8 Lead < 1.00 ug/L **KMC** Sampled: 04/20/17 05:15 Sample: 7043372-37 8204 04/21/17 07:30 Name: Received: Alias: 1ST DRAW Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL **Parameter** Analyzed Analyst Method **Total Metals - PIA** **15 Lead 05/02/17 15:01 FPA 200 8 41 1 ug/L **KMC** Sample: 7043372-38 Sampled: 04/20/17 05:15 8204 Received: 04/21/17 07:30 Name: 2ND DRAW Drinking Water - Regular Sample Alias: Matrix: **Parameter** Result Unit Qualifier MCL Analyzed Analyst Method Total Metals - PIA Lead 4.01 15 05/02/17 15:02 **KMC** EPA 200.8 ug/L Sample: 7043372-39 Sampled: 04/20/17 05:20 S W HALL 2ND FL DF Received: 04/21/17 07:30 Name: Alias: 1ST DRAW Drinking Water - Regular Sample Matrix: Result Unit Qualifier MCL **Parameter** Analyzed Analyst Method Total Metals - PIA Lead 3.21 ug/L 15 05/02/17 15:03 **KMC** EPA 200.8 04/20/17 05:20 Sample: 7043372-40 Sampled: S W HALL 2ND FL DF Received: 04/21/17 07:30 Name: Alias: 2ND DRAW Matrix: Drinking Water - Regular Sample Unit Qualifier MCL **Parameter** Result Analyzed Analyst Method **Total Metals - PIA** **15 05/02/17 15:04 EPA 200.8 Lead 16.5 ug/L **KMC**

Customer #: 256543 www.pdclab.com Page 9 of 20



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ANALYTICAL RESULTS

Sampled: 04/20/17 05:25 Sample: 7043372-41 8202 Received: 04/21/17 07:30 Name: Alias: 1ST DRAW Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL Analyzed **Parameter** Analyst Method Total Metals - PIA **15 224 05/02/17 15:14 EPA 200.8 Lead ug/L **KMC** Sampled: 04/20/17 05:25 Sample: 7043372-42 8202 04/21/17 07:30 Name: Received: Drinking Water - Regular Sample Alias: 2ND DRAW Matrix: Result Unit Qualifier MCL **Parameter** Analyzed Analyst Method **Total Metals - PIA** Lead 05/02/17 15:15 7 69 ug/L 15 **KMC** FPA 200 8 Sample: 7043372-43 Sampled: 04/20/17 05:30 8203 Received: 04/21/17 07:30 Name: Alias: 1ST DRAW Drinking Water - Regular Sample Matrix: **Parameter** Result Unit Qualifier MCL Analyzed Analyst Method Total Metals - PIA **15 Lead 39.7 05/02/17 15:16 **KMC** EPA 200.8 ug/L Sample: 7043372-44 Sampled: 04/20/17 05:30 Name: 8203 Received: 04/21/17 07:30 Alias: 2ND DRAW Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL **Parameter** Analyzed Analyst Method Total Metals - PIA Lead 6.05 ug/L 15 05/02/17 15:17 **KMC** EPA 200.8 04/20/17 05:35 Sample: 7043372-45 Sampled: Received: 04/21/17 07:30 8201 Name: Alias: 1ST DRAW Matrix: Drinking Water - Regular Sample Unit Qualifier MCL **Parameter** Result Analyzed Analyst Method **Total Metals - PIA** **15 05/02/17 15:18 EPA 200.8 Lead 156 ug/L **KMC**



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ANALYTICAL RESULTS

Sampled: 04/20/17 05:35 Sample: 7043372-46 Received: 04/21/17 07:30 Name: 8201 Alias: 2ND DRAW Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL Analyzed **Parameter** Analyst Method Total Metals - PIA **15 05/02/17 15:19 EPA 200.8 Lead 69.6 ug/L **KMC** Sampled: 04/20/17 05:40 Sample: 7043372-47 8200 04/21/17 07:30 Name: Received: Alias: 1ST DRAW Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL **Parameter** Analyzed Analyst Method **Total Metals - PIA** **15 Lead 05/02/17 15:21 24 2 ug/L **KMC** FPA 200 8 Sample: 7043372-48 Sampled: 04/20/17 05:40 8200 Received: 04/21/17 07:30 Name: 2ND DRAW Drinking Water - Regular Sample Alias: Matrix: **Parameter** Result Unit Qualifier MCL Analyzed Analyst Method Total Metals - PIA Lead 6.38 15 05/02/17 15:22 **KMC** EPA 200.8 ug/L Sample: 7043372-49 Sampled: 04/20/17 05:50 N CUST DF Received: 04/21/17 07:30 Name: Alias: 1ST DRAW Matrix: Drinking Water - Regular Sample Result Unit Qualifier MCL **Parameter** Analyzed Analyst Method Total Metals - PIA Lead < 1.00 ug/L 15 05/02/17 15:31 **KMC** EPA 200.8 04/20/17 05:50 Sample: 7043372-50 Sampled: Received: 04/21/17 07:30 N CUST DF Name: Alias: 2ND DRAW Matrix: Drinking Water - Regular Sample Unit Qualifier MCL **Parameter** Result Analyzed Analyst Method **Total Metals - PIA** < 1.00 05/02/17 15:32 EPA 200.8 Lead ug/L 15 **KMC**



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ANALYTICAL RESULTS

Sample:	7043372-51					Sampled:	04/20/17	D5:55
Name:	N S GYM DF					Received:	04/21/17 (07:30
Alias:	1ST DRAW					Matrix:	Drinking V	Vater - Regular Sample
arameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
otal Metals - Pl	<u> </u>							
.ead		< 1.00	ug/L		15	05/02/17 15:33	KMC	EPA 200.8
Sample:	7043372-52					Sampled:	04/20/17	05:55
Name:	N S GYM DF					Received:	04/21/17 (07:30
Alias:	2ND DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u>4</u>							
Lead		2.22	ug/L		15	05/02/17 15:35	KMC	EPA 200.8
Sample:	7043372-53					Sampled:	04/20/17 (06:00
Name:	N N DF					Received:	04/21/17	07:30
Alias:	1ST DRAW					Matrix:	Drinking V	Vater - Regular Sample
arameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u>1</u>							
ead		2.25	ug/L		15	05/02/17 15:36	KMC	EPA 200.8
Sample:	7043372-54					Sampled:	04/20/17 (06:00
Name:	N N DF					Received:	04/21/17 (07:30
Alias:	2ND DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u>1</u>							
₋ead		1.97	ug/L		15	05/02/17 15:37	KMC	EPA 200.8
Sample:	7043372-55					Sampled:	04/20/17 (06:05
Name:	N B GYM DF					Received:	04/21/17 (07:30
Alias:	1ST DRAW					Matrix:	Drinking V	Vater - Regular Sample
Parameter		Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA	<u>1</u>							
_ead		4.55	ug/L		15	05/03/17 08:30	KMC	EPA 200.8

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Lead

Parameter

Lead

PDC Laboratories, Inc.

EPA 200.8

EPA 200.8

KMC

KMC

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ANALYTICAL RESULTS

Sample: 7043372-56 Sampled: 04/20/17 06:05 N B GYM DF Received: 04/21/17 07:30 Name:

2ND DRAW Alias: Matrix: Drinking Water - Regular Sample

Parameter Result Unit Qualifier MCL Analyzed Analyst Method

ug/L

5.38

4.19

Total Metals - PIA

Sample: 7043372-57 Sampled: 04/20/17 06:10 Name: N ORCH DF Received: 04/21/17 07:30

1ST DRAW Drinking Water - Regular Sample Alias: Matrix:

Qualifier

15

MCL

15

05/02/17 15:39

05/02/17 15:49

Result Analyst Method Analyzed

Unit

ug/L

Total Metals - PIA

Sample: 7043372-58 Sampled: 04/20/17 06:10

N ORCH DF Received: 04/21/17 07:30 Name:

Alias: 2ND DRAW Matrix: Drinking Water - Regular Sample

Unit Qualifier MCL **Parameter** Result Analyzed Analyst Method

Total Metals - PIA

Lead 2.46 15 05/02/17 15:50 KMC EPA 200.8 ug/L

Page 13 of 20 Customer #: 256543 www.pdclab.com

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NOTES

Specific method revisions used for analysis are available upon request.

** Indicates lab result exceeds a monitoring limit. Monitoring limits are either client permit limits or client requested action levels.

Certifications

PIA - Peoria, IL

TNI Accreditation for Drinking Water, Wastewater, Hazardous and Solid Wastes Fields of Testing through IL EPA Lab No. 100230 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 17553 Missouri Department of Natural Resources Certificate of Approval for Microbiological Laboratory Service No. 870 Drinking Water Certifications: Iowa (240); Kansas (E-10338); Missouri (870) Wastewater Certifications: Arkansas (88-0677); Iowa (240); Kansas (E-10338) Hazardous/Solid Waste Certifications: Arkansas (88-0677); Iowa (240); Kansas (E-10338)

SPMO - Springfield, MO USEPA DMR-QA Program

STL - St. Louis, MO

TNI Accreditation for Wastewater, Hazardous and Solid Wastes Fields of Testing through KS Lab No. E-10389 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 171050 Drinking Water Certifications: Missouri (1050) Missouri Department of Natural Resources

* Not a TNI accredited analyte

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TNI TNI TNI TNI

Certified by: Kurt Stepping, Senior Project Manager

Customer #: 256543 www.pdclab.com Page 14 of 20

CHAIN OF CUSTODY RECORD ILLINOIS SCHOOLS LEAD TESTING

85-2t5270- FOLG3372-58 DATE/TIME LAST USED PROJ. MGR.: KURT STEPPING (FOR LAB USE ONLY) SAMPLE(S) RECEIVED ON ICE
PROPER BOTTLES RECEIVED IN GOOD CONDITION
BOTTLES FILLED WITH ADEQUATE VOLUME
SAMPLES RECEIVED WITHIN HOLD TIME(S)
[EXCLUDES TYPICAL FIELD PARAMETERS)
DATE AND TIME TAKEN FROM SAMPLE BOTTLE this area you request that the lab notify you, before proceeding with analysis, the sample temperature is outside of the range of 0.1-6.0°C. By not initialing this area you allow the lab to proceed with analytical testing regardless of the sample temperature. COMMENTS: (FOR LAB USE ONLY receipt at the lab. By initialii LOGGED BY: LAB PROJ. # TEMPLATE: SAMPLE TEMPERATURE UPON RECEIPT ANALYSIS REQUESTED <u>4LL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)</u> က TIME **EAD 200.8** 7 × × × × × × × × PATE DATE HME. **MEANS SHIPPED** TIME WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER WWSL-SLUDGE NAS-SOLID LCHT-LEACHATE DATE SHIPPED MATRIX TYPES: ⋛ ⋛ ≧ š ⋛ ≧ ₹ ⋛ ₹ Š \$ Ξ Ξ Ē Ē Ē Ε Ē Ē Ξ Ξ DATE RESULTS NEEDED EMAIL RECEIVED BY: (SIGNATURE RECEIVED BY: (SIGNATURE RECEIVED BY: (SIGNATURE 4:12 Am 4:08Ar TO THE 4:03 AM 408 AM 4/20 1/20SAR 4:05 Am #12 AM 4 of Am 4/20 403Am アイブル SAMPLER (PLEASE PRI PHONE NUMBER P.O. NUMBE 1/20 4/20 4/20 4/20 4/20 4/20 4/20 3 RUSH DATE 4/20 PHONE # IF DYFFERENT FROM ABOVE: TURNAROUND TIME REQUESTED PLEASE CIRCLE) NO (RUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCHARGE) DATE TIME ¥ Indora Inddraw Btdraw RUSH RESULTS VIA (PLEASE CIRCLE) FAX PHONE 1stdraw 1×609 TT POST J Hascher Caso #2 501 W Mair St 2nd daw 1st draw Ind draw Istoray Howberg So JUNST HAIT 105 1STP 15-51 401110H FS-15-FF South Office DF/1stfl, out Office DF/15A Inddraw Istdraw RELINQUISHED BY: (SIGNATURE) RELINQUISHED BY: (SIGNATURE FAX # IF DIFFERENT FROM ABOVE: **5** 140/3 2012 2018 8/02 8/03 4018 ~

PDC LABORATORIES, INC. 2231 WEST ALTORFER DRIVE PEORIA, IL. 61615

FEORIA, 1L 6 16 13 PHONE: (800) 752-6651 FAX: (309) 692-9688

ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)

CHAIN OF CUSTODY RECORD ILLINOIS SCHOOLS LEAD TESTING

DATE/TIME LAST USED PROJ. MGR.: KURT STEPPING (FOR LAB USE ONLY) SAMPLE(S) RECEIVED ON ICE PROPER BOTTLES RECEIVED IN GOOD CONDITION BOTTLES FILLED WITH ADEQUATE VOLUME SAMPLES RECEIVED WITHIN HOLD TIME(S) (EXCLUDES TYPICAL, PIELD PARAMETE(S) DATE AND TIME TAKEN FROM SAMPLE BOTTLE The sample temperature will be measured upon receipt at the lab. By initialing this area you request that the lab noffly you, before proceeding with analysis, the sample temperature is outside of the range of $0.16.0^\circ$ C. By not initialing this area you allow the lab to proceed with analytical festing regardless of the COMMENTS: (FOR LAB USE ONLY) CHILL PROCESS STARTED PRIOR TO RECEIPT SAMPLE TEMPERATURE UPON RECEIPT LAB PROJ. # LOGGED BY TEMPLATE FOGIN# ANALYSIS REQUESTED • sample temperature. R m **LEAD 200.8** TIME × × × × × × × × × × DATE TIME 星 WW. WASTEWATER DW. DRINKING WATER GW. GROUND WATER WWSL. SLUDGE MEANS SHIPPED DATE SHIPPED MATRIX TYPES NAS-SOLID LCHT-LEACHATE φ. ₹ Ѯ Š ⋛ ⋛ Ѯ ⋛ ₹ ≧ ≧ Ē Έ Ē Ē Ë Ē Ξ Ξ Ē Έ DATE RESULTS NEEDED EMAR 43958 RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) ナングチ 7 2 E からか デンタを 4730 Am ナガで そのか たって 4.25BW 4.25 Bm PLER (PLEASE P PHONE NUMBER のプランタン P.O. NUMBER 4120 4/20 4/20 20 00// 20 2 27 NORMAL RUSH TIME 7 CO.AM PHONE # IF DIFFERENT FROM ABOVE: TURNAROUND TIME REQUESTED (PLEASE CIRCLE)
(RUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCHARGE) DATE DATE TIME 뾜 SINTE HOSAL IL 6941 RUSH RESULTS VIA (PLEASE CIRCLE) FAX PHONE Herche Cushel SOLO MARST Lavie Howsey draw st araw Inddraw Ind draw gas apar staran 2nd daw Stdraw 1st draw RELINQUISHED BY: (SIGNATURE) RELINQUISHED BY: (SIGNATURE) 5 75 FAX # 1F DIFFERENT FROM ABOVE: 220 タング 6/6 8101 9//8 818 11/8 200 40

PDC LABORATORIES, INC. 2231 WEST ALTORFER DRIVE

PEORIA, IL 61615 PHONE: (800) 752-6651 FAX: (309) 692-9688

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ALL HIGHLIGHTED AREAS <u>MUST</u> BE COMPLETED BY CLIENT (PLEASE PRINT)

CHAIN OF CUSTODY RECORD

ILLINOIS SCHOOLS LEAD TESTING

DATE/TIME LAST USED PROJ. MGR.: KURT STEPPING (FOR LAB USE ONLY CHILL PROCESS STARTED PRIOR TO RECEIPT
SAMPLEGS RECEIPT ON GEOD
ROPER BOTTLES RECEIVED IN GOOD CONDITION
SOTTLES FILLED WITH ADEQUATE VOLUME
SAMPLES RECEIVED WITHIN HOLD THIRESS
(EXCLUDES TYPICAL FIELD PARAMETERS)
DATE AND TIME TAKEN FROM SAMPLE BOTTLE The sample temperature will be measured upon receipt at the lab. By initialing this area you request that the lab notify you, before proceeding with analysis, it was sample temperature is outside of the range of 0.1-6.0°C. By not initialing this area you allow the lab to proceed with analytical testing regardless of the sample temperature. COMMENTS: (FOR LAB USE ONLY) LAB PROJ. # SAMPLE TEMPERATURE UPON RECEIPT LOGGED BY: TEMPLATE: FOGIN# ANALYSIS REQUESTED 8 なら m \overline{z} **LEAD 200.8** × × × × × × × × × × DATE DATE ⅡW M MEANS SHIPPED WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER WWSL-SLUDGE DATE SHIPPED MATRIX TYPES NAS-SOLID LCHT-LEACHATE ဖ ⋛ ⋛ Š ⋛ ⋛ ⋛ ⋛ ₹ ≧ ⋛ DATE RESULTS NEEDED Ξ Ξ Ξ Ξ Ē Ē Ξ Ξ Ē Ē タンクと EMAIL RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE 4.38.F 4.38B 4:42 Am 14 Am 1.55 Pz 4.55tm シダエ 4.16 BV ずるま SAMPLER (PLEASE PRINT なしつの PHONE NUMBER P.O. NUMBER 4/20 27 3 4120 1/20 4/20 TURNAROUND TIME REQUESTED (PLEASE CIRCLE) NORMAL RUSH (RUSH TAT IS SUBJECT TO PDC LARS APPROVAL AND SURCHARGE) 4/20 THE 7,00/F 27 and PHONE # IF DIFFERENT FROM ABOVE: DATE ¥ E There I Cogy RUSH RESULTS VIA (PLEASE CIRCLE) FAX PHONE 2nd draw /stdraw Araber Caso al 15+3/10F/2nd draw 149/151 1st draw to my or ics Istdraw Inddaw Ind draw lare toader stdraw 2nd araw Istara 2ndf1/0F1 Judy 11 OF RELINQUISHED BY: (SIGNATURE) RELINQUISHED BY: (SIGNATURE FAX # IF DIFFERENT FROM ABOVE:

PDC LABORATORIES, INC. 2231 WEST ALTORFER DRIVE

ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)

CHAIN OF CUSTODY RECORD ILLINOIS SCHOOLS LEAD TESTING

SON SE DATE/TIME LAST USED PROJ. MGR.: KURT STEPPING (FOR LAB USE ONLY) SAMPLE(S) RECEIVED ON ICE
PROPER BOTTLES RECEIVED IN GOOD CONDITION
BOTTLES FILLED WITH ABEQUATE VOLUME
SAMPLES RECEIVED WITHIN HOLD TIME(S)
[EXCLUDES TYPICAL FIELD PARAMETERS)
DATE AND TIME TAKEN FROM SAMPLE BOTTLE The sample temperature will be measured upon receipt at the lab. By initialing this area you request that the lab notify you, before proceeding with analysis, if the sample temperature is outside of the range of 0.1-6.0°. By not initialing this area you allow the lab to proceed with analytical testing regardless of the COMMENTS: (FOR LAB USE ONLY CHILL PROCESS STARTED PRIOR TO RECEIPT LAB PROJ. # LOGGED BY: SAMPLE TEMPERATURE UPON RECEIPT TEMPLATE: ANALYSIS REQUESTED 89 3 R m 8.00S **QA3**J × × × × × × × × × × DATE TIME DATE TIME 뿔 **MEANS SHIPPED** WW-WASTEWATER
DW-DRINKING WATER
GW-GROUND WATER
WWSL-SLUDGE
NAS-SOLID
LCHT-LEACHATE _ DATE SHIPPED MATRIX TYPES g ⋛ ⋛ Š ₹ ⋛ ⋛ ₹ ₹ ₹ ≧ Ē Ē DATE RESULTS NEEDED Ē Ē Έ Έ Ξ Ξ Ξ Ξ SCHOOL NAME EMAIL RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) SFE からで 5:10 Am ×.8 8 5.15 1 5:10 As 5:00 A 5:05 3 PHONE NUMBER P.O. NUMBER 2/5 4/20 g h 4/20 420 TURNARQUIND TIME REQUESTED (PLEASE CRICLE) NORMAL RUSH (RUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCHARGE) 4/2 PHONE # IF DIFFERENT FROM ABOVE: DATE i i TIME 1st draw RUSH RESULTS VIA (PLEASE CIRCLE) FAX PHONE Hereko Calo H SON MANST をえるころもな and Housey day drak ノイタグなろ 2nd draw 4626 1St are 2nd draw S SEE が RELINQUISHED BY: (SIGNATURE Ind F/1 FAX # IF DIFFERENT FROM ABOVE: 5/28 8212 474 212 8204 13068 ~

2231 WEST ALTORFER DRIVE PDC LABORATORIES, INC.

CHAIN OF CUSTODY RECORD

ILLINOIS SCHOOLS LEAD TESTING

PEORIA, IL 61615 PHONE: (800) 752-6651 FAX: (309) 692-9688

S DATE/TIME LAST USED PROJ. MGR.: KURT STEPPING (FOR LAB USE ONLY SAMPLE(S) RECEIVED ON ICE PROPER BOTTLES RECEIVED IN GOOD CONDITION BOTTLES FILLED WITH ADEQUATE VOLUME The sample temperature will be measured upon receipt at the lab. By initialing this area you request that the lab notify you, before proceeding with analysis, if the sample temperature is outside of the range of 0.1-6.0°C. By not initialing this area you allow the lab to proceed with analytical testing regardless of the sample temperature. CHILL PROCESS STARTED PRIOR TO RECEIPT COMMENTS: (FOR LAB USE ONLY LAB PROJ. # LOGGED BY SAMPLE TEMPERATURE UPON RÉCÉIPT TEMPLATE: #NISOT ANALYSIS REQUESTED 80 7/112/ Parad **4LL HIGHLIGHTED AREAS <u>MUST</u> BE COMPLETED BY CLIENT (PLEASE PRINT)** 6 **EAD 200.8** × × × × × × × × × × DATE DATE TIME W. **MEANS SHIPPED** WW. WASTEWATER DW. DRINKING WATER GW. GROUND WATER WWSL - SLUDGE NAS- SOLID LCHT-LEACHATE DATE SHIPPED MATRIX TYPES: φ ⋛ ₹ ₹ ≧ ⋛ ⋛ ⋛ Ѯ ≥ ⋛ Ξ Ē Έ Έ Ē Έ Ξ Ξ Ē Έ DATE RESULTS NEEDED SCHOOL NAME RECEIVED BY: (SIGNATURE RECEIVED BY: (SIGNATURE RECEIVED BY: (SIGNATURE ×.35/04 135/FE ろっと大大 5.20 AT アンガー いるな #JOS: 5 5:30 AR 5.28 A COLLECTED 5 15 PK 2 SAMPLER PLEASE PRINT PHONE NUMBER P.O. NUMBEF 4/20 4/20 1/20 4/20 E x 120 R Po 7 00 Z ME #/2 PHONE # IF DIFFERENT FROM ABOVE: TURNAROUND TIME REQUESTED (PLEASE CIRCLE)
(RUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCHARGE) 11stdraw 1WHall 2nd \$110512nd draw DATE TIME. Hasale, IL 6997 RUSH RESULTS VIA (PLEASE CIRCLE) FAX PHONE 50/11 NAME Hesae Case H larry Houbes and drawn WHall / 2nd 8/10F) 2nd draw 1st draw 2nd draw 2nd draw ind are Istdraw to draw 1st draw RELINQUISHED BY: (SIGNATURE RELINQUISHED BY: (SIGNATURE FAX # 1F DIFFERENT FROM ABOVE: 8202 500 8203 8201 8200 228 8203 8201

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SAMPLES RECEIVED WITHIN HOLD TIME(S) (EXCLUDES TYPICAL FIELD PARAMETERS) DATE AND TIME TAKEN FROM SAMPLE BOTTLE

TIME 23

PDC LABORATORIES, INC. 2231 WEST ALTORFER DRIVE PEORIA, IL. 61615

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CHAIN OF CUSTODY RECORD ILLINOIS SCHOOLS LEAD TESTING

ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)

DATE/TIME LAST USED ORNA ORNA ORNA ORNA ORNA PROJ. MGR.: KURT STEPPING (FOR LAB USE ONLY PROPER BOTTLES RECEIVED IN GOOD CONDITION BOTTLES FILLED WITH ADEQUATE VOLUME SAMPLES RECEIVED WITHIN HOLD TIME(S) (EXCLUDES TYPICAL FIELD PARAMETERS) DATE AND TIME TAKEN FROM SAMPLE BOTTLE The sample temperature will be measured upon receipt at the lab. By initialing this area you request that the lab notify vol. before proceeding with analysis, if this sample temperature is outside of the range of 0.1.6.°C. By not initialing this area you allow the lab to proceed with analytical testing regardless of the COMMENTS: (FOR LAB USE ONLY) CHILL PROCESS STARTED PRIOR TO RECEIPT LAB PROJ. # LOGGED BY SAMPLE TEMPERATURE UPON RECEIPT TEMPLATE: LOGIN# ANALYSIS REQUESTED **~** 220 クラン m 8.002 **QA3**1 × × × × × × × × × × DATE DATE DATE TIME TIME TIME MEANS SHIPPED WW-WASTEWATER
DW-DRINKING WATER
GW-GROUND WATER
WWSL-SLUDGE
NAS-SOLID
LCHT-LEACHATE DATE SHIPPED MATRIX TYPES 9 ⋛ ⋛ ≧ Š ⋛ ⋛ ⋛ ₹ ⋛ š Ε Ē Ē Ē Έ Ξ Ē Ē 重 Ē DATE RESULTS NEEDED SCHOOL NAME RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) 5.55/3E ~、50年 が必を 5.55 6, 20 Gm 1.05F 6.30 AR 605B のあなり 1.10 Pm PLER (PLEASE PRINT PHONE NUMBER P.O. NUMBER 20 4120 4/20 412 120 4/2 TIME 7 COSTEN DATE 4/122 PHONE # IF DIFFERENT FROM ABOVE: TURNAROUND TIME REQUESTED (PLEASE CIRCLE) NO (RUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCHARGE) DATE H TIME The same the same is a same to the same Hashe Calo A 2nd draw 2nd draw RUSH RESULTS VIA (PLEASE CIRCLE) FAX PHONE 15 mm/DF/15tdraw インタロログ Ind draw 11st draw 1std ra & dar lary towar 1stdag Istates Warmed Literaco 3 B Gym 10F1 RELINQUISHED BY: (SIGNATURE FAX # IF DIFFERENT FROM ABOVE: して Ord DF OF DF 300 丛区 'YOK' RELINQUISHED BY: 523

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PROFESSIONAL • DEPENDABLE • COMMITTED

January 08, 2018

Larry Houberg Herscher CUSD #2 501 N Main St Herscher, IL 60941

Dear Larry Houberg:

Please find enclosed the analytical results for the sample(s) the laboratory received on **12/22/17 9:50 am** and logged in under work order **7123855**. All testing is performed according to our current TNI certifications unless otherwise noted. This report cannot be reproduced, except in full, without the written permission of PDC Laboratories, Inc.

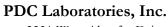
If you have any questions regarding your report, please contact your project manager. Quality and timely data is of the utmost importance to us.

PDC Laboratories, Inc. 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 Vice President, John LaPayne with any feedback you have about your experience with our laboratory.

Sincerely,

Senior Project Manager (309) 692-9688 x1719 kstepping@pdclab.com







2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sample: 7123855-01

Sampled: 12/20/17 06:20

LMS N 2nd FL DF South End 1st Name: Matrix: Drinking Water - Regular Sample

Received: 12/22/17 09:50

Parameter

Result Unit Qualifier Prepared Analyzed

Analyst Method

Total Metals - PIA

01/08/18 13:20 EPA 200.8 Lead 1.39 ug/L 01/08/18 07:42 **KMC**

Sample: 7123855-02

Sampled: 12/20/17 06:20

LMS N 2nd FL DF South End 2nd Name: Drinking Water - Regular Sample Matrix:

Received: 12/22/17 09:50

Parameter

Result Unit Qualifier Analyst Method Prepared Analyzed

Total Metals - PIA

Lead 6 23 ug/L 01/08/18 07:42 01/08/18 13:28 **KMC** FPA 200 8

Sample: 7123855-03

Sampled: 12/20/17 06:25

LMS N Kit North Sink 1st Name:

Received: 12/22/17 09:50

Drinking Water - Regular Sample Matrix:

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

Name:

Lead 2.65 01/08/18 07:42 01/08/18 13:29 KMC EPA 200.8 ug/L

Sample: 7123855-04

LMS N Kit North Sink 2nd

Sampled: 12/20/17 06:25 Received: 12/22/17 09:50

Drinking Water - Regular Sample Matrix:

Result Unit Qualifier **Parameter** Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 2.09 ug/L 01/08/18 07:42 01/08/18 13:30 **KMC** EPA 200.8

Sample: 7123855-05

LMS N Kit East Sink 1st Name:

Matrix: Drinking Water - Regular Sample Sampled: 12/20/17 06:27

Received: 12/22/17 09:50

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 15.3 ug/L 01/08/18 07:42 01/08/18 13:31 **KMC** EPA 200.8

Page 2 of 5 Customer #: 256543 www.pdclab.com



2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sample: 7123855-06

Sampled: 12/20/17 06:27

Name: LMS N Kit East Sink 2nd

Matrix: Drinking Water - Regular Sample

Received: 12/22/17 09:50

Parameter	Result	Unit	Qualifier	Prepared	Analyzed	Analyst	Method
Total Metals - PIA							
Lead	< 1.00	ug/L		01/08/18 07:42	01/08/18 13:33	KMC	EPA 200.8

Customer #: 256543 www.pdclab.com Page 3 of 5



2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

NOTES

Specific method revisions used for analysis are available upon request.

Certifications

CHI - McHenry, IL

TNI Accreditation for Drinking Water, Wastewater, Hazardous and Solid Wastes Fields of Testing through IL EPA Lab No. 100279 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 17556

PIA - Peoria, IL

TNI Accreditation for Drinking Water, Wastewater, Hazardous and Solid Wastes Fields of Testing through IL EPA Lab No. 100230 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 17553 Wastewater Certifications: Arkansas (88-0677); Iowa (240); Kansas (E-10338) Hazardous/Solid Waste Certifications: Arkansas (88-0677); Iowa (240); Kansas (E-10338)

SPMO - Springfield, MO USEPA DMR-QA Program

STL - St. Louis, MO

TNI Accreditation for Wastewater, Hazardous and Solid Wastes Fields of Testing through KS Lab No. E-10389 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 171050 Drinking Water Certifications: Missouri (1050) Missouri Department of Natural Resources

* Not a TNI accredited analyte

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Certified by: Kurt Stepping, Senior Project Manager

Customer #: 256543 www.pdclab.com Page 4 of 5

ORIES, INC. TORFER DRIVE

CHAIN OF CUSTODY RECORD ILLINOIS SCHOOLS LEAD TESTING

PDC LABORATORIES, INC.
2231 WEST ALTORFER DRIVE
PEORIA, IL 61615
PHOME: (800) 762-6651 FAX: (309) 692-9688

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PROFESSIONAL • DEPENDABLE • COMMITTED

September 21, 2018

Larry Houberg Herscher CUSD #2 501 N Main St Herscher, IL 60941

Dear Larry Houberg:

Please find enclosed the analytical results for the sample(s) the laboratory received on **9/12/18 10:00** am and logged in under work order **8093200**. All testing is performed according to our current TNI certifications unless otherwise noted. This report cannot be reproduced, except in full, without the written permission of PDC Laboratories, Inc.

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

PDC Laboratories, Inc. 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 Vice President, John LaPayne with any feedback you have about your experience with our laboratory.

Sincerely,

Kurt Stepping

Senior Project Manager (309) 692-9688 x1719 kstepping@pdclab.com





Name:

PDC Laboratories, Inc.

2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sample: 8093200-01

LMS/N/2NDFL/NDF/1ST DRAW

Matrix: Drinking Water - Regular Sample

Sampled: 09/11/18 06:10

Received: 09/12/18 10:00

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

Lead 3.80 ug/L 09/21/18 05:57 09/21/18 08:32 JMW EPA 200.8

Sample: 8093200-02 Sampled: 09/11/18 06:10

 Name:
 LMS/N/2NDFL/NDF/2ND DRAW

 Received:
 09/12/18 10:00

Matrix: Drinking Water - Regular Sample

Parameter Result Unit Qualifier Prepared Analyzed Analyst Method

Total Metals - PIA

TOTAL MICTAIS - FIA

Lead < 1.00 ug/L 09/21/18 05:57 09/21/18 08:34 JMW EPA 200.8

Customer #: 256543 www.pdclab.com Page 2 of 4



2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

NOTES

Specific method revisions used for analysis are available upon request.

Certifications

CHI - McHenry, IL

TNI Accreditation for Drinking Water, Wastewater, Hazardous and Solid Wastes Fields of Testing through IL EPA Lab No. 100279 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 17556

PIA - Peoria, IL

TNI Accreditation for Drinking Water, Wastewater, Hazardous and Solid Wastes Fields of Testing through IL EPA Lab No. 100230 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 17553 Missouri Department of Natural Resources Certificate of Approval for Microbiological Laboratory Service No. 870 Drinking Water Certifications: Iowa (240); Kansas (E-10338); Missouri (870) Wastewater Certifications: Arkansas (88-0677); Iowa (240); Kansas (E-10338) Hazardous/Solid Waste Certifications: Arkansas (88-0677); Iowa (240); Kansas (E-10338)

SPIL - Springfield, IL

NELAP/NELAC accredidation through the Illinois EPA, Lab No. 100323

SPMO - Springfield, MO USEPA DMR-QA Program

STL - St. Louis, MO

TNI Accreditation for Wastewater, Hazardous and Solid Wastes Fields of Testing through KS Lab No. E-10389 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 171050 Drinking Water Certifications: Missouri (1050) Missouri Department of Natural Resources

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Certified by: Kurt Stepping, Senior Project Manager

Customer #: 256543 www.pdclab.com Page 3 of 4

^{*} Not a TNI accredited analyte

CHAIN OF CUSTODY RECORD ILLINOIS SCHOOLS LEAD TESTING

PDC LABORATORIES, INC.
2231 WEST ALTORFER DRIVE
PEORIA, IL. 61615
PHOME: (800) 752-6651 FAX: (309) 692-9688

SHAN WAR DATE/TIME LAST USED PROJ. MGR.: KURT STEPPING (FOR LAB USE ONLY) SAMPLE(S) RECEIVED ON YEE
PROPER BOTTLES RECEIVED IN GOOD CONDITION
BOTTLES FILLED WITH ADEQUATE VOLUME
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EXCLUTES TYPICAL FIELD PARAMETERS)
DATE AND TIME TAKEN FROM SAMPLE BOTTLE this area you request that the lab notify you, before proceeding with analysis, the sample temperature is outside of the range of 0.146.0°C. By not inflating this area you allow the lab to proceed with analytical testing regardless of the sample kemperature. The sample temperature will be measured upon receipt at the lab. By initialing COMMENTS: FOR LAB USE ONLY LOGGED BY: LAB PROJ.# SAMPLE TEMPERATURE UPON RECEIPT TEMPLATE: LANALYSIS REQUESTED • 000 ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT) m 8.002 **GA3**1 × × × × × × × × DATE DATE ¥ 1 MEANS SHIPPED WM-WASTEWATER DW-DRUNKING WATER GW-GROUND WATER WWSL-SLUDGE NAS-SOLID LCHT-LEACHATE DATE SHIPPED MATRIX TYPES 815/426-6888/Howsens C. O. M. U.S. D. O. O. O. æ š ⋛ ₹ ⋛ ⋛ š Š ⋛ ₹ ₹ Ē DATE RESULTS NEEDED Ē Ē Ē Œ Ξ Ē Ē Ē Ē SCHOOL NAME LARIA HOWERS RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE 6.10At PHONE NUMBER P.O. NUMBER **(**[₹ """7;50 ZW TURNARQUNO TIME REQUESTED PLEASE CRCLE) NORMAL (RUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCHARGE) PHONE # IF DIFFERENT FROM ABOVE: DATE 뿚 Thursder Call D # 2 38 78 TIME RUSH RESULTS VIA (PLEASE CIRCLE FAX) PHONE FAX # 16 DEFERENT FROM ABOVE \$ 6 1.609 75 was suite So. Was St. \$ 2 \$ 7 mg/d RELINQUISHED BY: (SIGNATURE) 5 2 3 CONTACT PERSON



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December 13, 2017

Larry Houberg Herscher CUSD #2 501 N Main St Herscher, IL 60941

Dear Larry Houberg:

Please find enclosed the analytical results for the sample(s) the laboratory received on **11/30/17 7:15 am** and logged in under work order **7114530**. All testing is performed according to our current TNI certifications unless otherwise noted. This report cannot be reproduced, except in full, without the written permission of PDC Laboratories, Inc.

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

PDC Laboratories, Inc. 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 Vice President, John LaPayne with any feedback you have about your experience with our laboratory.

Sincerely,

Senior Project Manager (309) 692-9688 x1719 kstepping@pdclab.com





2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

ANALYTICAL RESULTS

Sample: 7114530-01

Sampled: 11/29/17 05:50

Name:

South Office DF 1st FI 1st Draw Matrix: Drinking Water - Regular Sample Received: 11/30/17 07:15

Parameter	Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA							
Lead	1.65	ug/L		15	12/12/17 13:46	KMC	EPA 200.8

Sample: 7114530-02

Name:

South Office DF 1st FI 2nd Draw

Matrix: Drinking Water - Regular Sample

Sampled: 11/29/17 05:50

Received: 11/30/17 07:15

Parameter	Result	Unit	Qualifier	MCL	Analyzed	Analyst	Method
Total Metals - PIA							
Lead	1.33	ug/L		15	12/12/17 13:47	KMC	EPA 200.8

Page 2 of 3 Customer #: 256543 www.pdclab.com

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PDC Laboratories, Inc.

2231 West Altorfer Drive Peoria, IL 61615 (800) 752-6651

NOTES

Specific method revisions used for analysis are available upon request.

** Indicates lab result exceeds a monitoring limit. Monitoring limits are either client permit limits or client requested action levels.

Certifications

CHI - McHenry, IL

TNI Accreditation for Drinking Water, Wastewater, Hazardous and Solid Wastes Fields of Testing through IL EPA Lab No. 100279 Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 17556

PIA - Peoria, IL

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SPMO - Springfield, MO USEPA DMR-QA Program

STL - St. Louis, MO

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* Not a TNI accredited analyte

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TNI MEDIA ACCREDIA

Certified by: Kurt Stepping, Senior Project Manager

Customer #: 256543 www.pdclab.com Page 3 of 3