

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

March 01, 2023

John McBride ERH Enterprises, Inc. PO Box 337 Westville, IL 61883

RE: IL0755200

Dear John McBride:

Please find enclosed the analytical results for the **5** sample(s) the laboratory received on **2/8/23 9:30 am** and logged in under work order **GB01237**. All testing is performed according to our current TNI accreditations unless otherwise noted. This report cannot be reproduced, except in full, without the written permission of Pace Analytical Services, LLC.

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

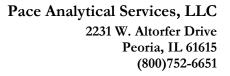
Pace Analytical Services appreciates the opportunity to provide you with analytical expertise. We are always trying to improve our customer service and we welcome you to contact the General Manager, Lisa Grant, with any feedback you have about your experience with our laboratory at 309-683-1764 or lisa.grant@pacelabs.com.

Valerie Bennett

Project Manager

Valuie Bennett

(309)683-1737 valerie.bennett@pacelabs.com





ANALYTICAL RESULTS

GB01237-01 Sample:

TP01 - TP 01-TREATMENT PLANT Name:

Site: TP01

Facility: ERH Enterprises, Inc.

Facility #: IL0755200 Sampled: 02/07/23 12:00 Sampler: Phil DeLahr

Residual Chlorine: Free = 2.2 mg/L Total = 2.2 mg/L

Sample Purpose: Replacement Indicator: NA

Original Sample No: NA NA

Rejection Reason: Comment: NA

Parameter	Result	Unit	Qualifier	Prepped	Analyzed	Analyst	Method
Microbiology - PIA							
Total coliform bacteria	Absent			02/08/23 11:10	02/09/23 07:15	JMSW	SM 9223B
E. coli	Absent			02/08/23 11:10	02/09/23 07:15	JMSW	SM 9223B
Opinion (Coliform) Sa	atisfactory			02/08/23 11:10	02/09/23 07:15	JMSW	SM 9223B

Sample: GB01237-02

10004-03 - 115 COMANCHE TR-ALT Name:

10004-03 Site:

ERH Enterprises, Inc. Facility:

Facility #: IL0755200 Sampled: 02/07/23 13:10 Sampler: Phil DeLahr

Free = 1.08 mg/L Total = 1.51 mg/L **Residual Chlorine:**

Sample Purpose: RT Replacement Indicator: NA NA Original Sample No: Rejection Reason: NA

NA Comment:

Parameter	Result	Unit	Qualifier	Prepped	Analyzed	Analyst	Method
Microbiology - PIA							
Total coliform bacteria	Absent			02/08/23 11:10	02/09/23 07:15	JMSW	SM 9223B
E. coli	Absent			02/08/23 11:10	02/09/23 07:15	JMSW	SM 9223B
Opinion (Coliform)	Satisfactory			02/08/23 11:10	02/09/23 07:15	JMSW	SM 9223B

Sample: GB01237-03

Name: WL47579 - WELL 1 (47579)

Site: WL47579

Facility: ERH Enterprises, Inc.

Facility #: IL0755200 Sampled: 02/07/23 12:15 Sampler: Phil DeLahr

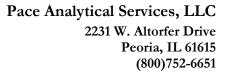
Free = NA Total = NA **Residual Chlorine:**

Sample Purpose: RT NA Replacement Indicator: **Original Sample No:** NA NA Rejection Reason: Comment: NA

Parameter Result Unit Qualifier Prepped Analyzed Analyst Method

Microbiology - PIA Total coliform bacteria Absent 02/08/23 11:10 02/09/23 07:15 **JMSW** SM 9223B E. coli Absent 02/08/23 11:10 02/09/23 07:15 **JMSW** SM 9223B Opinion (Coliform) Satisfactory 02/08/23 11:10 02/09/23 07:15 JMSW SM 9223B

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ANALYTICAL RESULTS

Sample: GB01237-04

Name: WL47580 - WELL 2 (47580)

Site: WL47580

Facility: ERH Enterprises, Inc.

Facility #: IL0755200 Sampled: 02/07/23 12:35 Sampler: Phil DeLahr **Residual Chlorine:** Free = NA Total = NA

Sample Purpose: RT Replacement Indicator: NA

Original Sample No: NA Rejection Reason: NA

Comment: NA

Parameter	Result	Unit	Qualifier	Prepped	Analyzed	Analyst	Method
Microbiology - PIA							
Total coliform bacteria	Absent			02/08/23 11:10	02/09/23 07:15	JMSW	SM 9223B
E. coli	Absent			02/08/23 11:10	02/09/23 07:15	JMSW	SM 9223B
Opinion (Coliform)	atisfactory			02/08/23 11:10	02/09/23 07:15	JMSW	SM 9223B

Sample: GB01237-05

Name: WL01883 - WELL 3 (01883)

Site: WL01883

Facility: ERH Enterprises, Inc.

 Facility #:
 IL0755200

 Sampled:
 02/07/23 12:45

 Sampler:
 Phil DeLahr

Residual Chlorine: Free = NA Total = NA

Sample Purpose:RTReplacement Indicator:NAOriginal Sample No:NARejection Reason:NA

Comment: NA

Parameter	Result	Unit	Qualifier	Prepped	Analyzed	Analyst	Method
Microbiology - PIA							
Total coliform bacteria	Absent			02/08/23 11:10	02/09/23 07:15	JMSW	SM 9223B
E. coli	Absent			02/08/23 11:10	02/09/23 07:15	JMSW	SM 9223B
Opinion (Coliform)	Satisfactory			02/08/23 11:10	02/09/23 07:15	JMSW	SM 9223B

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NOTES

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

Certifications

CHI - McHenry, IL

TNI Accreditation for Drinking Water, Wastewater, 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)

SPIL - Springfield II

TNI Accreditation for Drinking Water, Wastewater, Hazardous and Solid Waste Fields of Testing through IL 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
TNI Accreditation for Wastewater, Hazardous, and Solid Waste Analysis through IL EPA No. 200080
Illinois Department of Public Health Bacteriological Analysis in Drinking Water Approved Laboratory Registry No. 171050
Missouri Department of Natural Resources
Microbiological Laboratory Service for Drinking Water

* Not a TNI accredited analyte



Certified by: Kerri Bonds For Valerie Bennett, Project Manager

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Pace Pace Analytical Service

Fax: (309) 692-9689 www.pacelabs.com

		Bac	teria C	Chain	of Cu	usto	dy Red	cord			
1. Public Water St	upply Name:								Lab Us	e Only	
2. Facility Number	755200	2 Iro	Sorface Sup	ply:	es 🔽	Log	in #.: GB	0123	7		# of samples
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19093	10004-0	03	D	1:10 m		1.51					
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