



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 5
77 WEST JACKSON BOULEVARD
CHICAGO, ILLINOIS 60604

DATE: *September 30, 2024*

SUBJECT: CLEAN WATER ACT INSPECTION REPORT
United Mobile Homes of Ohio, Inc – Wood Valley MHP, 1493 N. Whetstone River Rd, Caledonia, Ohio, Marion County

FROM: Jonathan Moody, Environmental Engineer
WECAB, Multimedia Section

THRU: Brooke Furio, Section Supervisor
WECAB, Multimedia Section

BASIC INFORMATION

Facility Name: United Mobile Homes of Ohio, Inc. – Wood Valley MHP

Facility Type: *Extended aeration treatment plant (privately-owned mobile home park)*

NPDES Permit Number: *OH0111236*

Date of Inspection: September 5, 2024

Date of Previous Inspection: May 22, 2024

EPA Inspector(s):

1. Jonathan Moody, Lead Inspector

Facility Representative(s):

1. Dee Saunders, UMH Properties

Contact Email Address: jyorick@umh.com, jsearcy@umh.com

Owner Contact	Operator Contact	Physical Facility Address
Jeffrey V. Yorick, P.E. Executive Vice President for Engineering UMH Properties, Inc. 150 Clay Street, Suite 410 Morgantown, WV 26501 304-291-3380	Brock McGhee McGhees Technical Water Services, Inc. 22230 James Road Bellville, OH 44813 419-961-6767	United Mobile Homes of Ohio, Inc – Wood Valley MHP, 1493 N. Whetstone River Road Caledonia, Ohio 43314

Inspection Type: *Compliance Evaluation with Sampling*

Facility Notification:

- ☐ Unannounced Inspection
☒ Announced Inspection

Arrival Date and Time: 9/5/24 12:00 PM

Departure Date and Time: 9/5/24 12:30 PM

OPENING CONFERENCE

- ☒ Presented Credentials
☒ Stated authority and purpose of inspection
☒ Provided Small Business Resource Information Sheet, previously provided
☐ Small Business Resource Information Sheet not provided. Reason:
☒ Provided CBI notification to facility

Background:

The Wood Valley property has approximately 161 lots for manufactured homes. At the time of the inspection, the owner estimated between 2.5 and 4 individuals per occupied lot, and there were approximately 33 vacant lots. A list of effluent exceedances is included in Appendix F.

Process Description:

The treatment facility is an extended aeration basin with an equalization tank, slow sand filters and a UV disinfection system. This report does not contain Confidential Business Information (CBI).

Staff Interview(s):

The operator was not present for this inspection. Maintenance staff unlocked the facility, but departed before the sample was collected.

Jonathan Moody talked with Dee Saunders in the Wood Valley Estate's office before leaving the site.

FACILITY WALK-THROUGH OCCURRED:

Yes

Data Collected and Observations:

EPA collected a bacteriological sample for E. coli from a sample tap at the end of the UV system. This is the location which was identified during a previous inspection, on May 22, 2024, as the compliance sampling location for Outfall 001.

The sample was collected into a 120mL sterile plastic bottles pre-preserved with sodium thiosulfate provided by Pace Analytical Services.

After collecting the sample, Jonathan Moody conducted additional monitoring using an AT-600 wastewater meter.

The sand filters were filled with vegetation, algae and other materials as shown in Photos 5 through 13.

Photos and/or Videos: were taken during the inspection.

A photolog for the photos taken during the inspection is included in Appendix B.

Field Measurements: were taken during this inspection.

The results of monitoring conducted while in the field are included in Appendix D.

The results of samples collected during the inspection are included in Appendix E.

RECORDS REVIEW**List of Records Reviewed Onsite:**

No records were reviewed onsite

Requested documents: N/A

Documents Received From Facility: N/A

CLOSING CONFERENCE

- ☒ Provided U.S. EPA point of contact to the facility.
- ☐ Explained Inspection Report Process
- ☐ Confirm CBI status at end of closing conference. No CBI claimed.
- ☐ Discussed Preliminary Area(s) of Concern

Areas of Concern:

1. NPDES Permit No. OH0111236 Part III-General Conditions 3.A. - Facility Operation and Quality Control

"All wastewater treatment works shall be operated in a manner consistent with the following: A. At all times, the permittee shall maintain in good working order and operate as efficiently as possible all treatment or control facilities or systems installed or used by the permittee necessary to achieve compliance with the terms and conditions of this permit..."

At the time of the inspection, five of the six cells in the slow sand filter contained either excessive plant grown, algae and/or dried material resembling dried sludge. One filter cell was in operation. This cell was flooded, holding standing water and covered with bright green algae.

2. NPDES Permit No. OH0111236 Part I, A. – Final Effluent Limitations and Monitoring Requirements

Final Outfall – 001 – Final

Parameter: E. coli - #/100 ml

Measuring Frequency: 1/Month during Summer

Weekly Limit (geometric mean): 284

Monthly Limit (geometric mean): 126

Result of the E. coli sample taken during the inspection was 866 which is higher than the weekly and monthly averages. At the time of writing of this report, the other weekly and monthly values were not known.

3. NPDES Permit No. OH0111236 Part I, A. – Final Effluent Limitations and Monitoring Requirements

Final Outfall – 001 – Final

Parameter: Dissolved Oxygen – mg/L

Measuring Frequency: 1/week, grab, all months

Minimum: 5.0 mg/L

Part III, 1. Definitions: "Absolute Limitations" Compliance with limitations having descriptions of "shall not be less than," "nor greater than," "shall not exceed," "minimum," or "maximum" shall be determined from any single value for effluent samples and/or measurements collected."

Field monitoring conducted during the inspection showed dissolved oxygen less than the permit limitation. This was observed at the NPDES compliance sampling tap where the measurements were 4.61 mg/L, and 4.78 mg/L and also from a sample taken from the end of the discharge pipe where the value was 3.93 mg/L. The instream concentration in the tributary to the Olentangy River, immediately downstream of the confluence with the effluent from the Outfall 001 was 3.69 mg/L and below the permit limit.

Appendices and Attachments

- A. Aerial Image
- B. Digital Image Log
- C. Field Measurement Data
- D. EPA Sampling Results from Pace Analytical Services

Attachments

- 1. Transmittal of Sample Analysis Results (Laboratory Reports)

DIGITAL SIGNATURES

Report Author: Jonathan Moody

Report Author Signature: **JONATHAN MOODY**

Digitally signed by
JONATHAN MOODY
Date: 2024.09.30
13:02:22 -04'00'

Section Supervisor: Brooke Furio

Section Supervisor Signature: **BROOKE FURIO**

Digitally signed by
BROOKE FURIO
Date: 2024.09.30
14:17:36 -04'00'

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024

APPENDIX A: AERIAL PHOTO FROM PICTOMETRY ONLINE PHOTO TAKEN 03/21/2024



Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



1: DSCN2266.JPG

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 11:57 AM

Camera Direction: North

Description: Outlet from the discharge pipe to the small tributary to the Olentangy River. End of discharge pipe is marked with a red arrow.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



[2: DSCN2267.JPG](#)

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 11:57 AM

Camera Direction: North

Description: Outlet from the discharge pipe to the small tributary to the Olentangy River. End of discharge pipe is marked with a red arrow.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



3: DSCN2268.JPG

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 11:57 AM

Camera Direction: Northwest

Description: Outlet from the discharge pipe to the small tributary to the Olentangy River. End of discharge pipe is marked with a red arrow.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



4: [DSCN2269.JPG](#)

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 12:01 PM

Camera Direction: Down

Description: Outlet from the discharge pipe to the small tributary to the Olentangy River.

Location where field monitoring was conducted.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



09.05.2024 12:03

5: DSCN2270.JPG

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 12:03 PM

Camera Direction: West

Description: Filter cell at the southwest corner of the filters. At the time of the inspection the surface of the filter was covered with dried, non-sand, material resembling dried sludge.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



6: DSCN2271.JPG

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 12:03 PM

Camera Direction: North

Description: Filter cell at the southeast corner of the filters. At the time of the inspection the surface of the filter was covered with water and a layer of green algae.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



7: DSCN2272.JPG

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 12:04 PM

Camera Direction: East

Description: Filter cell at the middle west side of the filters. At the time of the inspection the surface of the filter was covered with vegetation.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



8: [DSCN2273.JPG](#)

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 12:04 PM

Camera Direction: East

Description: Filter cell at the northwest corner of the filters. At the time of the inspection the surface of the filter was covered with vegetation and dried material that resembled dried sludge.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



9: [DSCN2274.JPG](#)

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 12:04 PM

Camera Direction:

Description: Mistaken photo

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



10: [DSCN2275.JPG](#)

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 12:04 PM

Camera Direction: East

Description: Filter cell at the northwest corner of the filters. At the time of the inspection the surface of the filter was covered with vegetation and dried material that resembled dried sludge.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



11: [DSCN2276.JPG](#)

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 12:04 PM

Camera Direction: South

Description: Filter cell at the northeast corner of the filters. At the time of the inspection the surface of the filter was covered with vegetation and dried material that resembled dried sludge.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



[12: DSCN2277.JPG](#)

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 12:05 PM

Camera Direction: South

Description: Filter cell at the northeast corner of the filters. At the time of the inspection the surface of the filter was covered with vegetation and dried material that resembled dried sludge.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



13: DSCN2278.JPG

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 12:05 PM

Camera Direction:

Description: Filter cell at the middle east side of the filters. At the time of the inspection the surface of the filter was covered with vegetation and debris.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



14: DSCN2279.JPG

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 12:05 PM

Camera Direction: Inside

Description: Looking into the room with the UV system and the compliance sampling tap.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



15: DSCN2280.JPG

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 12:06 PM

Camera Direction: Inside

Description: The Sanitron UV treatment system. At the time of the inspection, the system was on and the lamp was illuminated.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



16: DSCN2281.JPG

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 12:06 PM

Camera Direction:

Description: The Sanitron UV treatment system. At the time of the inspection, the system was on and the lamp was illuminated.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



17: DSCN2282.JPG

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 12:07 PM

Camera Direction: North

Description: During the inspection, the dosing pump for the filters activated. Flow was observed into the cell at the southeast corner of the filter cells. This was the only cell that appeared to be in use.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



18: [DSCN2283.JPG](#)

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 12:07 PM

Camera Direction: East

Description: During the inspection, the dosing pump for the filters activated. Flow was observed into the cell at the southeast corner of the filter cells. This was the only cell that appeared to be in use.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



19: [DSCN2284.JPG](#)

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 12:08 PM

Camera Direction: East

Description: Looking at the four filter cells on the north end of the filters. Photo was taken while water was flowing into the cell at the southeast corner.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



20: DSCN2285.JPG

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 12:13 PM

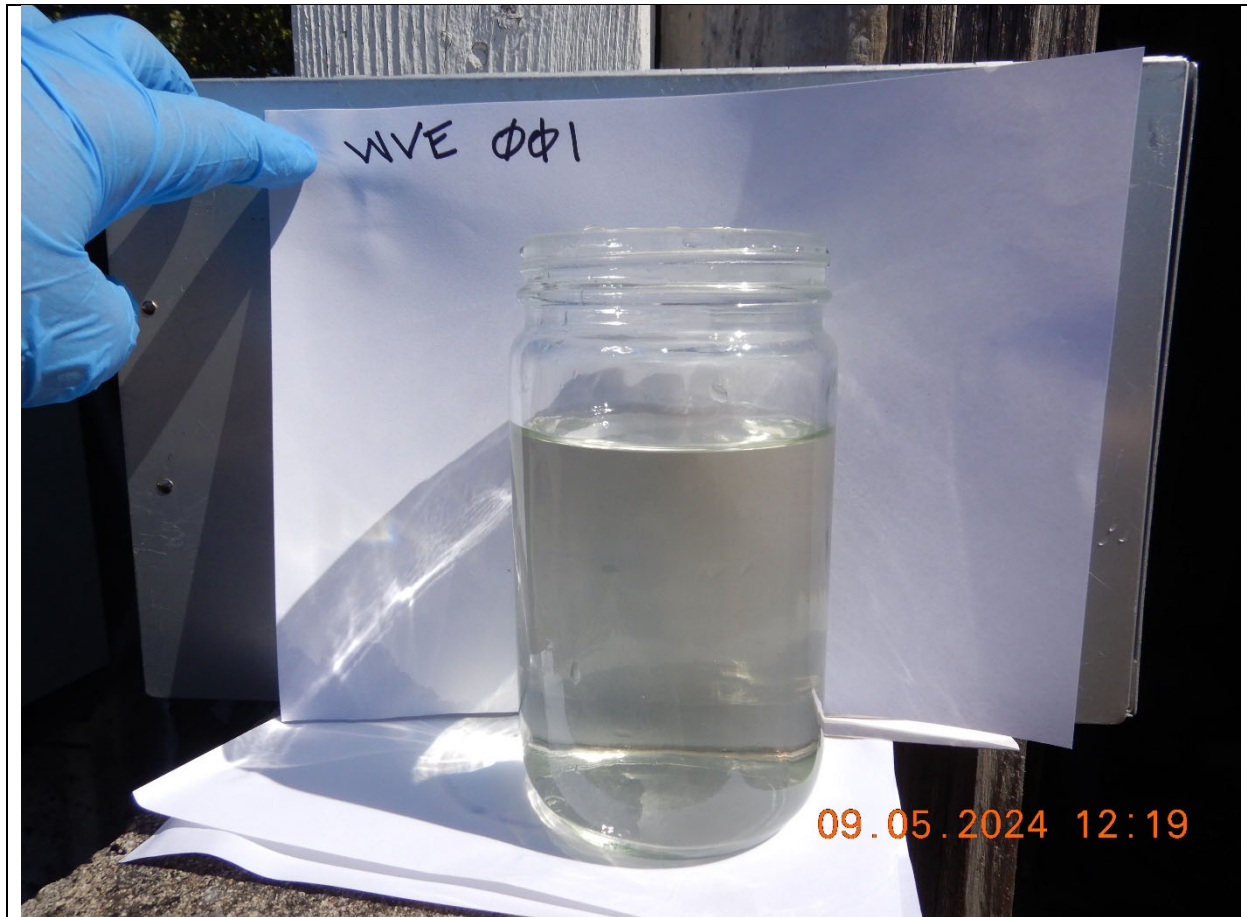
Camera Direction: Inside

Description: Sample tap and sample S03 at the compliance monitoring location for Outfall 001.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



21: DSCN2286.JPG

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 12:19 PM

Camera Direction: East

Description: Visual grab of the water from the tap used for compliance sampling at Outfall 001.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024



22: DSCN2287.JPG

Location: Wood Valley Estates

Photographer: Jonathan Moody

Date/Time: 9/5/2024 12:19 PM

Camera Direction: Down

Description: Visual grab of the water from the tap used for compliance sampling at Outfall 001.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024

APPENDIX C: FIELD MEASUREMENT DATA AND SAMPLING

Jonathan Moody conducted field monitoring using an In-Situ AquaTroll 600 (AT600), Serial Number 1079129. The AT600 was equipped with a temperature/conductivity sensor, pH sensor, Rugged Dissolved Oxygen (RDO) sensor and a turbidity sensor. The chart below shows the results of the monitoring. The AT600 was calibrated September 4, 2024 using a 3-point pH calibration and the In-Situ "Quick Cal" solution for specific conductivity. The RDO sensor was calibrated using the 100% saturation method on September 5, 2024, just before starting the field monitoring.

<i>Date/Time</i>	<i>Ref. #</i>	<i>Location</i>	<i>Cond (ug/cm)</i>	<i>pH (SU)</i>	<i>RDO (mg/l)</i>	<i>Turbidity (NTU) equivalent</i>
9/5/2024 12:00	MP-03	End of pipe on the discharge line from Outfall 001, in stream measurement, see Photo 4	873	6.53	3.93	0.5
9/5/2024 12:15	MP-04	Measurement from the Outfall 001 compliance monitoring tap, grab jar used.	1110	6.56	4.61	0
9/5/2024 12:21	MP-05	Repeat measurement from the Outfall 001 compliance monitoring tap, grab jar used.	1108	6.63	4.78	98.1
9/5/2024 12:29	MP-06	In the tributary to the Olentangy River downstream of the discharge pipe from Outfall 001, upstream of the first culvert.	1099	6.51	3.69	0

Shaded cells exceed one of the values from the NPDES permit limitations.

Facility Name: Wood Valley MHP

Facility Location: 1493 N. Whetstone River Rd, Caledonia

Date of Inspection: September 5, 2024

APPENDIX D: EPA SAMPLING RESULTS FROM PACE ANALYTICAL SERVICES

One grab sample was collected during this inspection. A complete copy of the laboratory report is included in Attachment 1. A summary of the results is shown in the table below:

<i>Date/Time</i>	<i>Ref. #</i>	<i>Location</i>	<i>E. Coli MPN 100 ml</i>
9/5/2024 8:34	4092714- 01	Effluent Outfall 001	866

Method: Colilert[®] - Most Probable Number (MPN)

Facility Name: Wood Valley MHP

Facility Location: *1493 N. Whetstone River Rd, Caledonia*

Date of Inspection: September 5, 2024

ATTACHMENT 1 : LABORATORY REPORTS

Certificate of Analysis 4092775

Jonathan Moody
(ERG) Eastern Research Group, Inc
14555 Avion Parkway Suite 200
Chantilly, VA 20151

Customer ID: 44-103012
Report Printed: 09/10/2024 18:35

Project Name: UMH E.Coli Sampling

Workorder: 4092775

Dear Jonathan Moody

Enclosed are the analytical results for samples received by the laboratory 09/05/2024 15:16.

The results relate to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Services LLC Kentucky - Englewood

If you have any questions concerning this report, please feel free to contact me.



#460210 Madisonville, KY
#460291 Pikeville, KY
#E871136 Englewood, OH

This page is included as part of the Analytical Report and must be retained as a permanent record thereof.



Alicia Barnes, Project Manager



Pace Analytical Services, LLC

P.O. Box 907

Madisonville, KY 42431

270.821.7375

www.pacelabs.com

SAMPLE SUMMARY

Lab ID	Client Sample ID/Alias	Matrix	Date Collected	Date Received	Sampled By
4092775-01	E.Coli/S03 Wood Valley	Water	09/05/2024 12:12	09/05/2024 15:16	Client
4092775-02	E.Coli/S04 Haden Heights	Water	09/05/2024 13:45	09/05/2024 15:16	Client

ANALYTICAL RESULTS

Lab Sample ID: **4092775-01**

Description: **E.Coli S03 Wood Valley**

Sample Collection Date Time: 09/05/2024 12:12

Sample Received Date Time: 09/05/2024 15:16

Conventional Chemistry Analyses Englewood

Analyte	Result	Flag	Units	MRL	MDL	Method	Prepared	Analyzed	Analyst
E. Coli	866		MPN/100m L	1	1	Colilert® - MPN	09/05/2024 15:50	09/06/2024 17:28	EKWW

ANALYTICAL RESULTS

Lab Sample ID: **4092775-02**

Description: **E.Coli S04 Haden Heights**

Sample Collection Date Time: 09/05/2024 13:45

Sample Received Date Time: 09/05/2024 15:16

Conventional Chemistry Analyses Englewood

Analyte	Result	Flag	Units	MRL	MDL	Method	Prepared	Analyzed	Analyst
E. Coli	411		MPN/100m L	1	1	Colilert® - MPN	09/05/2024 15:50	09/06/2024 17:28	EKWW



Notes for work order 4092775

- Samples collected by PACE personnel are done so in accordance with procedures set forth in PACE field services SOPs .
 - Results contained in this report are only representative of the samples received.
 - PACE does not provide interpretation of these results unless otherwise stated .
 - All Waste Water analyses comply with methodology requirements of 40 CFR Part 136.
 - All Drinking Water analyses comply with methodology requirements of 40 CFR Part 141.
 - Unless otherwise noted, all quantitative results for soils are reported on a dry weight basis.
 - The Chain of Custody document is included as part of this report.
 - All Library Search analytes should be regarded as tentative identification based on the presumptive evidence of the mass spectra.
- Concentrations reported are estimated values.

Qualifiers

U Target analyte was analyzed for , but was below detection limit (the value associated with the qualifier is the laboratory method detection limit in our LIMS system).

Standard Qualifiers/Acronyms

MDL	Method Detection Limit
MRL	Minimum Reporting Limit
ND	Not Detected
LCS	Laboratory Control Sample
MS	Matrix Spike
MSD	Matrix Spike Duplicate
DUP	Sample Duplicate
% Rec	Percent Recovery
RPD	Relative Percent Difference
>	Greater than
<	Less than



Pace Analytical Services, LLC

P.O. Box 907

Madisonville, KY 42431

270.821.7375

www.pacelabs.com

Conventional Chemistry Analyses Englewood - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch BDI0449 - Default Prep Micro 7

Blank (BDI0449-BLK1)

Prepared: 9/5/2024 15:50, Analyzed: 9/6/2024 17:28

E. Coli	ND		1 MPN/100mL							U
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Conventional Chemistry Analyses Englewood - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch BDI0449 - Default Prep Micro 7

LCS (BDI0449-BS1)

Prepared: 9/5/2024 15:50, Analyzed: 9/6/2024 17:28

E. Coli	2420	1	MPN/100mL	2420	100	0-200
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Certified Analyses included in this Report

Analyte	Certifications
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Colilert® - MPN in Water

E. Coli	KY Drinking Water Mdv (00030) KY Wastewater Mdv (00030)
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Sample Acceptance Checklist for Work Order 4092775

Shipped By: Client

Temperature: 5.90° Celcius

Condition

Check if Custody Seals are Present/Intact	☐
Check if Custody Signatures are Present	☒
Check if Collector Signature Present	☒
Check if bottles are intact	☒
Check if bottles are correct	☒
Check if bottles have sufficient volume	☒
Check if samples received on ice	☒
Check if VOA headspace is acceptable	☐
Check if samples received in holding time.	☒
Check if samples are preserved properly	☒

CHAIN OF CUSTODY RECORD

4092775

REGION 5
77 West Jackson Boulevard
Chicago, Illinois 60604

PROJ. NO. PROJECT NAME

JM2410 UMH e. Coli Samplings

SAMPLERS: (Print Name and Sign)

Jonathan Neesey *Jon*

NO.

OF

CON-
TAINERS

Analyte:
e. Coli

STA. NO. DATE TIME COMP. GRAB STATION LOCATION

1

X

TAG NUMBERS

503 9/5/24 12:22 X WOOD VALLEY

1

X

ICE

504 9/5/24 13:45 X WOODEN HEIGHTS

1

X

ICE

Relinquished by: (Signature)

Date / Time

Received by: (Signature)

Date / Time

Ship To:

PAUL ANALYTICAL
25 HUBBARD DRIVE
BENICENWOOD, CA 95322

Relinquished by: (Signature)

Date / Time

Received by: (Signature)

Date / Time

Relinquished by: (Signature)

Date / Time

Received for Laboratory by: (Signature)

Date / Time

ATTN: ANALYTICAL

Chain of Custody Seal Numbers

Distribution: White - Accompanies Shipment; Pink - Coordinator Field Files; Yellow - Laboratory File



Printed on Recycled Paper/Printed with Soy-Based Ink

5-63813