

**PEOPLE SERVICE-WATERLOO
MIKE ADAIR
PO BOX 44
WATERLOO NE 68069-**

REPORT OF ANALYSIS

For: (10786) PEOPLE SERVICE-WATERLOO
WATERLOO NE

| Analysis | Level Found | | Reporting | | | Analyst- Date | Verified- Date |
|---|-------------|-----------|-----------|-----------|-----------------|------------------|-------------------|
| | As Received | Units | Limit | Method | | | |
| Sample ID: #1 204 248 CR Lab Number: 70189932 Date Sampled: 2022-10-11 1520 | | | | | | | |
| E. coli (generic) | n.d. | MPN/100mL | 1 | SM 9223 B | cnc6-2022/10/13 | elh8-2022/10/13 | |
| Total coliforms | n.d. | MPN/100mL | 1 | SM 9223 B | cnc6-2022/10/13 | elh8-2022/10/13 | |
| Sample ID: #2 25026 + MASON Lab Number: 70189933 Date Sampled: 2022-10-11 1524 | | | | | | | |
| E. coli (generic) | n.d. | MPN/100mL | 1 | SM 9223 B | cnc6-2022/10/13 | elh8-2022/10/13 | |
| Total coliforms | n.d. | MPN/100mL | 1 | SM 9223 B | cnc6-2022/10/13 | elh8-2022/10/13 | |
| Sample ID: #3 249TH + MASON Lab Number: 70189934 Date Sampled: 2022-10-11 1552 | | | | | | | |
| E. coli (generic) | n.d. | MPN/100mL | 1 | SM 9223 B | cnc6-2022/10/13 | elh8-2022/10/13 | |
| Total coliforms | n.d. | MPN/100mL | 1 | SM 9223 B | cnc6-2022/10/13 | elh8-2022/10/13 | |
| Sample ID: #4 533 249 CR Lab Number: 70189935 Date Sampled: 2022-10-11 1545 | | | | | | | |
| E. coli (generic) | n.d. | MPN/100mL | 1 | SM 9223 B | cnc6-2022/10/13 | elh8-2022/10/13 | |
| Total coliforms | n.d. | MPN/100mL | 1 | SM 9223 B | cnc6-2022/10/13 | elh8-2022/10/13 | |
| Sample ID: #5 332 249 AVE Lab Number: 70189936 Date Sampled: 2022-10-11 1600 | | | | | | | |
| E. coli (generic) | n.d. | MPN/100mL | 1 | SM 9223 B | cnc6-2022/10/13 | elh8-2022/10/13 | |
| Total coliforms | n.d. | MPN/100mL | 1 | SM 9223 B | cnc6-2022/10/13 | elh8-2022/10/13 | |
| Sample ID: #6 23277 DENTON Lab Number: 70189937 Date Sampled: 2022-10-11 1630 | | | | | | | |
| E. coli (generic) | n.d. | MPN/100mL | 1 | SM 9223 B | cnc6-2022/10/13 | elh8-2022/10/13 | |
| Total coliforms | n.d. | MPN/100mL | 1 | SM 9223 B | cnc6-2022/10/13 | elh8-2022/10/13 | |

The result(s) issued on this report only reflect the analysis of the sample(s) submitted.

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|---|-------------|-----------|-----------|-----------|--|------------------|-------------------|
| | As Received | Units | Limit | Method | | | |
| Sample ID: #7 23704 CEDAR ST Lab Number: 70189938 Date Sampled: 2022-10-11 1650 | | | | | | | |
| E. coli (generic) | n.d. | MPN/100mL | 1 | SM 9223 B | | cnc6-2022/10/13 | elh8-2022/10/13 |
| Total coliforms | n.d. | MPN/100mL | 1 | SM 9223 B | | cnc6-2022/10/13 | elh8-2022/10/13 |
| Sample ID: #8 306 MADISON ST Lab Number: 70189939 Date Sampled: 2022-10-11 1708 | | | | | | | |
| E. coli (generic) | n.d. | MPN/100mL | 1 | SM 9223 B | | cnc6-2022/10/13 | elh8-2022/10/13 |
| Total coliforms | n.d. | MPN/100mL | 1 | SM 9223 B | | cnc6-2022/10/13 | elh8-2022/10/13 |
| Sample ID: #9 601 S FRONT Lab Number: 70189940 Date Sampled: 2022-10-11 1734 | | | | | | | |
| E. coli (generic) | n.d. | MPN/100mL | 1 | SM 9223 B | | cnc6-2022/10/13 | elh8-2022/10/13 |
| Total coliforms | n.d. | MPN/100mL | 1 | SM 9223 B | | cnc6-2022/10/13 | elh8-2022/10/13 |
| Sample ID: #10 206 WASHINGTON Lab Number: 70189941 Date Sampled: 2022-10-11 1748 | | | | | | | |
| E. coli (generic) | n.d. | MPN/100mL | 1 | SM 9223 B | | cnc6-2022/10/13 | elh8-2022/10/13 |
| Total coliforms | n.d. | MPN/100mL | 1 | SM 9223 B | | cnc6-2022/10/13 | elh8-2022/10/13 |

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REPORT NUMBER

22-286-4099

REPORT DATE
Oct 13, 2022

RECEIVED DATE
Oct 12, 2022

SEND TO
10786



13611 B Street • Omaha, Nebraska 68144-3693 • (402) 334-7770

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ISSUE DATE
Oct 13, 2022

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| Analysis | Level Found | Reporting | | | Analyst- Date | Verified- Date |
|----------|-------------|-----------|-------|--------|------------------|-------------------|
| | As Received | Units | Limit | Method | | |

All results are reported on an AS RECEIVED basis., n.d. = not detected , MPN = most probable number

cc: Account(s) 721 PEOPLE SERVICE

For questions please contact:

Kerri Stanek
Account Manager
kstanek@midwestlabs.com (402)590-2982

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Detailed Method Description(s)

Total coliforms by Quantitray SM 9223 B

Sample analysis follows MWL MI 102 which is based on Standard Method (SM 9223 B). Aqueous samples are shaken thoroughly to obtain a homogeneous sample and the chlorine level is checked. The volume is decanted to 100mL and selective media is added. The solution is placed in a Quantitray, sealed, and incubated. After incubation, yellow wells (total coliform) are counted and compared to the MPN table. Results are reported as most probable number per 100 mL (MPN/100 mL).

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