



BACTERIOLOGICAL WATER ANALYSIS – PUBLIC WATER SYSTEMS
NORTH DAKOTA DEPARTMENT OF ENVIRONMENTAL QUALITY
DIVISION OF MUNICIPAL FACILITIES
SFN 53438 (3/2023)

See Reverse for Instructions

*LEFT SIDE OF FORM TO BE COMPLETED BY COLLECTOR

Last Name of Collector

Pond

First Name of Collector

Tasha

Telephone Number

701-440-0778

Date Collected

8/13/25

Time Collected

5:30 pm

Collection Point and Address

Pitt 88 224 S. Woodward Ave

Remarks

☒ **PUBLIC WATER SYSTEM** (Coliform Analysis)

Name of Public Water System

City of Ameria

Enter Your Assigned Public Water System & Sampling Site ID Numbers

ND 0900017 RTCR 001

Send Report To

Tasha Pond-City Auditor

Address

203 Alley St

City

Ameria

State

ND

Zip Code

58004

Type of Sample Check (Check One):

☒ Routine

☐ Replacement

☐ Repeat (Alt. Fixed)

☐ Repeat (same tap)

☐ Repeat
(upstream)

☐ Repeat
(downstream)

☐ Special Purpose (explain) _____

Wells/Source ID's in use during routine RTCR Sample Collection

☒ Ground Water

☐ Surface Water

☐ Purchased Ground Water

☐ Purchased Surface Water

One-Site Measurements

Total Chlorine Residual

0.52

mg/l

Other (explain)

STOP! RIGHT SIDE OF FORM IS FOR LABORATORY USE ONLY.

FOR LABORATORY USE ONLY

Lab Name

FARGO ENVIRONMENTAL LAB

Lab Number

9645-25

Date of Receipt

AUG 14 2025

Time of Receipt

1040

Date on Analysis

AUG 14 2025

Time of Analysis

1040

Date Results Reported

AUG 15 2025

Date Results Completed

AUG 15 2025

Analyst

WJ

ANALYSIS METHOD

☐ Colilert

☒ Colisure

☐ Colilert 18

☐ Colitag

☐ Membrane Filter

☐ Fermentation

☐ Other _____

COLIFORM ANALYSIS

☒ **SATISFACTORY** – No Coliforms Present

☐ **UNSATISFACTORY** – Coliforms Present

☐ No *E. coli* Found

☐ *E. coli* Present

☐ **SEND REPEAT SAMPLES**

SAMPLE REJECTED- Resubmit Sample

☐ Sample Too Old

☐ Sample Frozen

☐ Sample Leaked in Transit

☐ Laboratory Accident

☐ Insufficient Sample Volume

☐ No Date/Time

☐ Other _____

☐ **SAMPLE VOIDED – Send Replacement**

Sample was invalidated according to method requirements and no coliform result reported.