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: 9/9/25

Time Collected: 8pm

Collection Point and Address: Kitchen Tony Roth Pressidente

Remarks:

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

Name of Public Water System: City of Amenia

Enter Your Assigned Public Water System & Sampling Site ID Numbers

ND 0900017 **RTCR** 003

Send Report To: Tasha Pond Auditor

Address: 203 Alley St

City: Amenia

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: 0.102 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: 9792-25

Date of Receipt: SEP 10 2025

Time of Receipt: 1245

Date on Analysis: SEP 10 2025

Time of Analysis: 1250

Date Results Reported: SEP 11 2025

Date Results Completed: SEP 11 2025

Analyst: MJ

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.