## **First District**



# First District Health Unit

### **Environmental Laboratory**

P. O. Box 1268 Minot, ND 58702-1268 801 11th Ave SW, Minot ND 58701 Main Phone: (701) 852-1376 or Direct Lab (701) 837-5119 www.fdhu.org

# **Water Testing Sample Submission**

Received \_\_\_\_\_

Name/Company:		Phone: (	)	
Contact:		for results)		
Mailing:		State:	Zip (	Code:
Billing (if different):				*
Date Collected:	Time Collected:	Col	lector:	
Collection Point:				
*Samples must arrive	to lab within 30 hours of filling the	e bottle. Older samples will	be voided.*	
Reason for Sample:				
$\Box$ Routine $\Box$ Construction $\Box$	Repeat (Original Location) $\Box$	Repeat Upstream 🗆 Rep	peat Downstrea	m
Special Purpose:   Retest After Failed	I Test □ Agency Req'd		Other	
	Source			
Indicate the water source by ch	ecking the appropriate box on the	e left and filling in the corre	esponding inform	ation.
☐ Public Water System #	tem # RTCR			
Well/Source ID's in use during routine 1				
□ Ground Water □ Purchased Gro	und Water 🗆 Surface Wa	ter 🗆 Purchased Surface	Water	
☐ Private Supply On-Site Measure			ite Measuren	nents
□ Well □ Cistern □ Spring □ Other_		Free Chlorine	Total mg/L Chlorine	mg/L
☐ Recreational Water				mg/ L
□ Pool □ Spa □ Wading □ Other		рН	Other	
	,	Well Depth	Diameter	
Wastewater		☐ Filter ☐ Softene	er 🗆 RO O	ther
ID#/Site:				
Other (explain):				
Analysis Requested (See back f	or more information)			2022
☐ Bacteriological Presence/Absence (stance	lard test for drinking water - bottle pro	ovided)		\$ 25.00
☐ Bacteriological Quantification				\$ 40.00
☐ Recreational Water (pool, spa, splash pad)				\$ 30.00
☐ 18 Hour Bacterial Presence/Absence				\$ 40.00
Chemistry Analysis: (NOTE: BOTTLE NOT PROVID	DED; 1 QUART MINIMUM REQUIRED)			
Routine (pH, conductivity, total dissolved			•	\$ 65.00
Optional: 🛮 Calcium/Magnesium 🗈	Chloride Chlorine	☐ Fluoride ☐ Po	otassium	\$ 10.00 EACH
	lays for bacteriological samples are I ing day fee is double standard fee. N			al- call 837-5119
For Laboratory	Total:	Received by:		
Use Only Sample #	□ Cash	☐ Check#	□ cc _	

#### SAMPLE COLLECTION INSTRUCTIONS

Care must be taken to collect samples that are representative of the water system being tested and to avoid contamination of the sample at the time of collection.

#### **BACTERIOLOGICAL TESTING**

The sample tap must be free of any aerator, strainer, or hose attachment.

Leaking taps that allow water to flow over the outside of the tap must be avoided as sampling points.

#### SPECIFIC SAMPLING INSTRUCTIONS ARE AS FOLLOWS:

- 1. Do not rinse the sample bottle. It is sterile and contains a chemical additive.
- 2. Open the sample tap fully and allow the water to run 4-5 minutes.
- 3. Restrict the flow to allow the collection of the sample without splashing.
- 4. Fill the sample to the shoulder, above the line, leaving a small air space.
- 5. Collect and ship the sample to ensure arrival at the laboratory within 30 hours of collection. Samples received on non-testing days or that are more than 30 hours old will be rejected.
- 6. Complete the paperwork and return the sample to the lab on an approved testing day before 4pm.

#### **CHEMISTRY TESTING**

Samples submitted for Routine Chemistry Water Analysis must include at least one quart of water.

- The container must be clean, made of glass or plastic, and be a container that has not previously been used to store bleach, soap, or vinegar. Do not use a metal container.
- · Wash container, then rinse the container five times with the sample water before filling and capping.

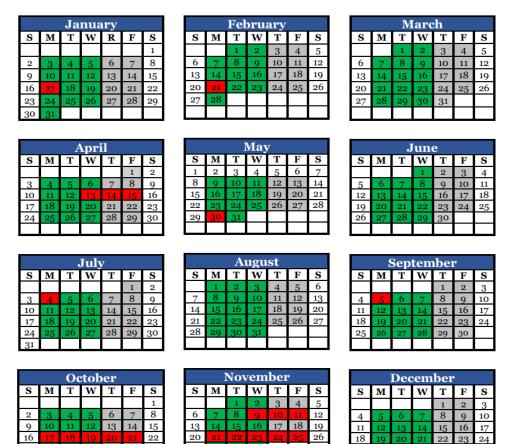
#### COMPLETING THE REPORT FORM

Fully complete the Sample Submission Form as fully and completely as possible. Add any applicable information.

Errors or omissions on this form may cause reporting errors and cause the sample to be rejected.

#### **FEE FOR SERVICE**

The laboratory will charge for each water analysis performed. Make checks payable to First District Health Unit. Any questions should be directed to the Environmental Health Division at 701-852-1376



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## FDHU 2022 Water Lab Schedule



not accept samples for bacterial

testing