



# Test Your Well Water!

PROTECT YOUR HEALTH!

“HEALTHY PEOPLE IN  
HEALTHY COMMUNITIES”

## WHERE TO TEST



South Heartland District Health  
Department

Hastings, NE  
(402) 462-6211



Servitech

Hastings, NE  
(402) 463-3522



Culligan

Hastings, NE  
(402) 463-3747



Little Blue NRD

Davenport, NE  
(402) 364-2145



Upper Big Blue NRD

York, NE  
(402) 362-6601



Nebraska Department of Health and  
Human Services

Lincoln, NE  
(402) 471-3121

## TEST YOUR WELL WATER FOR:



Coliform

Every year



Nitrates

Every year



Arsenic

At least once



Lead

At least once



Manganese

At least once

Scan for more  
information  
on nitrates



## CONTACT US

606 N Minnesota Ave,  
Hastings NE 68901

# Test Your Well Water!

## Protect What Matters Most to You...

### WHY TEST YOUR WELL WATER

By regularly testing your well water, you can identify any potential contaminants that may be present. This proactive approach allows you to address any issues promptly, ensuring that your water remains clean, safe, and free from harmful substances. Protecting your well water through testing not only promotes the well-being of your family but also provides peace of mind knowing that you're putting their health and safety first.

### CONSIDER TESTING IF...

- You notice changes in the look, taste, or smell of your water
- You have made repairs to your well, pipes or home structure, or have changed your drinking water system.
- There are changes in your household/family, such as pregnancy, new babies, or changes in someone's overall health.
- Before purchasing a property with a private well
- If there are known or suspected sources of contamination nearby
- Following any flooding or major weather events
- You have never tested or it has been more than a year since you have tested

SOUTH  
HEARTLAND  
DISTRICT



HEALTH  
DEPARTMENT

### DID YOU KNOW?

- 1 Unlike public water systems, private well owners are responsible for testing their water quality regularly to ensure its safety.
- 2 85% of Nebraskans rely on groundwater as their source of drinking water
- 3 Contaminated well water can lead to serious health issues including gastrointestinal illnesses, reproductive problems, and even neurological disorders.
- 4 Contamination can be both naturally occurring and man-made
- 5 High risk groups include children, pregnant woman, elderly individuals, and those who are immunocompromised